

THIS YEAR WE CELEBRATE 100 YEARS OF MASS SPECTROMETRY. Each conference registrant will receive a free reproduction of J.J. Thomson's 1913 edition of *Rays of Positive Electricity*. Pick up your copy in the "Museum" located adjacent to Exhibit Hall C. In the museum you will also find:

- · Display of historical instruments and accessories
- History posters
- For sale: "Evolution of Mass Spectrometry: 1910-1940," set of two wall posters (36" X 17.5"), \$20 per set

Don't miss these other commemorative features of the meeting.

- Sunday, 6:45 7:45 pm: Michael L. Gross, The First Fifty Years of MS: Building a Foundation
- Wednesday Poster Session: Historical Posters, WP 001 and 002
- Thursday, 2:30 4:30 pm: Celebration of 100th Anniversary of Mass Spectrometry, Room 103

Sponsors

ASMS gratefully acknowledges the support of these companies.



THE SCIENCE OF WHAT'S POSSIBLE." Closing Gala

CONFERENCE SPONSORS













CONTRIBUTORS

IDEX Health & Science New Objective SGE Analytical Science Tandem Labs Thermo Scientific Zef Scientific

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Titles in the following sections are provided by authors. The complete abstracts are available online: www.asms.org

The PDF document of proceedings submissions for orals and posters are online one day after presentation at the conference.

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Registration is open 10:00 am - 8:00 pm on Sunday and 7:30 am - 5:00 pm on Monday through Thursday.

SUNDAY TUTORIAL SESSION, 5:00 - 6:30 pm Exhibit Hall A, Lower Level



5:00 - 5:45 pm A Wide Spectrum: Clinical Diagnostics for the Masses

Andrew Hoofnagle University of Washington



5:45 - 6:30 pm The Nuts and Bolts of Protein Hydrogen Exchange MS

John Engen Northeastern University

SUNDAY CONFERENCE OPENING, 6:45 - 7:45 pm Exhibit Hall A, Lower Level



Welcome, Jenny Brodbelt University of Texas, Austin ASMS Vice President for Programs







The First Fifty Years of MS: Building a Foundation Michael L. Gross Washington University of St. Louis

SUNDAY WELCOME RECEPTION, 7:45 - 9:00 pm Exhibit Hall BC. Conference name badge is required.

PLENARY SESSIONS

Monday, 4:45 - 5:30 pm Exhibit Hall A, Lower Level

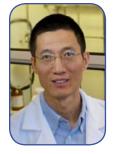


AWARD LECTURE

Award for a Distinguished Contribution in Mass Spectrometry

Richard D. Smith Pacific Northwest National Laboratory

Tuesday, 4:45 - 5:30 PM Exhibit Hall A, Lower Level



AWARD LECTURE Biemann Medal

Yinsheng Wang University of California, Riverside

Thursday, 4:45 - 5:30 PM Exhibit Hall A, Lower Level



PLENARY LECTURE Discovery of the Elusive Higgs Boson

Peter Onyisi University of Texas at Austin

DON'T MISS

• ASMS MEETING, WEDNESDAY, 4:45 - 5:30 PM Ballroom A

Enjoy a beverage while you applaud awards, hear the new initiatives under construction, and more!

• CLOSING GALA, THURSDAY, 5:45 - 9:00 PM Exhibit Hall D

Let's celebrate! The event features a buffet, cash bar, fun and games. Ticket is required, \$30 for conference registrant, \$20 for student.

ORAL SESSIONS are 8:30 - 10:30 am and 2:30 - 4:30 pm on Monday through Thursday.

Session A (MOA, TOA, WOA, ThOA).....Exhibit Hall A (lower level)

ORAL PRESENTATIONS are projected from ASMS computers running Microsoft Office 2010. Speakers are required to use the ASMS computers for their presentations.

SPEAKERS must load presentations at least one day prior to their talks. The speaker room is M101C (down to mezzanine level) and is open with a technician according to this schedule:

Sunday: 10:00 am - 8:00 pm Monday through Wednesday: 7:30 am - 5:00 pm

POSTERS AND EXHIBIT BOOTHS are in Exhibit Hall BC. The Hall is open:

Sunday Reception	7:45 pm - 9:00 pm
Monday - Wednesday	7:30 am - 8:00 pm
Thursday	7:30 am - 3:30 pm

POSTER SET-UP is 7:30 am on the day scheduled and removal is 7:30 – 8:00 pm on the same day. Posters should not be removed early. Thursday posters must be removed by 3:30 pm. **Refer to the poster numbers in this final program for board assignments.** Presenters should supply pushpins or Velcro to mount their posters.

POSTER SESSIONS are 10:30 am – 2:30 pm, Monday through Thursday.

POSTER AUTHORS must be present at posters on scheduled days at these times.

10:30 am - 1:00 pmOdd-numbered posters

12:00 - 2:30 pm Even-numbered posters

Presenters who must leave a poster unattended should post a return time. Presenters should wear "Poster Presenter" badges which are available at the poster supply counter..

LUNCH CONCESSIONS in and near the exhibit hall are open 11:00 am - 2:00 pm.

EXHIBITORS must staff booths as follows:

Sunday Reception	7:45 pm - 9:30 pm
Monday - Thursday	

WORKSHOPS are 5:45 - 7:00 pm on Monday, Tuesday, and Wednesday. Light refreshments are provided in the pre-function area on level two.

DINNER BREAK, 7:00 - 8:00 PM is time for a breath of fresh air before the opening of hospitality suites at 8:00 pm. Visit the "Meet Minneapolis" booth for restaurant suggestions and reservations. The booth also features useful information about Minneapolis museums, shopping, attractions, nightlife and much more!

FREE WIFI Access is provided in the Poster/Exhibit Hall. Computers are provided at stations throughout the convention center.

CONFERENCE PROCEEDINGS will be published online. Visit www. asms.org after July 15 to view or download the Proceedings. Submission to the Proceedings does not constitute publication and does not jeopardize the rights of authors to publish contents of their submissions. Speaker web casting slides will be printed to PDF and used for speakers who fail to submit.

WEB CASTING includes tutorial lectures, plenary lectures, and oral sessions. Web casting will be available to conference attendees for three months after the conference. ASMS does not retain rights to material included in web castings. To access the presentations, go to www.asms.org, select "web casting" on the annual conference page, and enter your last name and the User ID printed on your conference name badge.

CORPORATE HOSPITALITY SUITES may be open 8:00 pm, Monday through Wednesday. Suites are located in the **Hilton Hotel**.

CORPORATE BREAKFAST SEMINARS are hosted by some Corporate Members. Please reserve a seat at company exhibit booths. For list of companies hosting a breakfast, refer to Corporate Member listing in this program or www.asms.org.

EMPLOYMENT CENTER is located in the Poster/Exhibit Hall. The room is open to all conference attendees. Applicants and employers must enter resumes and employment opportunities online. No hard copies of resumes or employment opportunities will be posted in the center. There are computers in the center for searching the database of candidates and positions. Interview booths must be reserved one day in advance.

Sunday1:00 - 8:00 pm Monday – Wednesday......7:30 am - 5:00 pm Thursday7:30 am - 2:30 pm

GUEST REGISTRATION (\$10) includes designated name badge and entrance to the Sunday evening reception.

MEDIA EVENTS

Corporate media sessions are scheduled on Monday and Tuesday for members of the press and financial institutions.

Company	Monday	Hilton Hotel Location
Shimadzu	8:00-9:00 am	Marquette I-III, VII-IX
Bruker Daltonics	9:30-10:30 am	Conrad
AB SCIEX	11:00-12:00 pm	Symphony Ballroom
Agilent Technologies	1:30-2:30 pm	Grand Ballroom ABC
Thermo Scientific	3:00-4:00 pm	Grand Ballroom EFG
Waters Corporation	4:30-5:30 pm	Grand Ballroom D
Company	Tuesday	Location
PerkinElmer	9:30-10:30 am	Marquette IV-VII



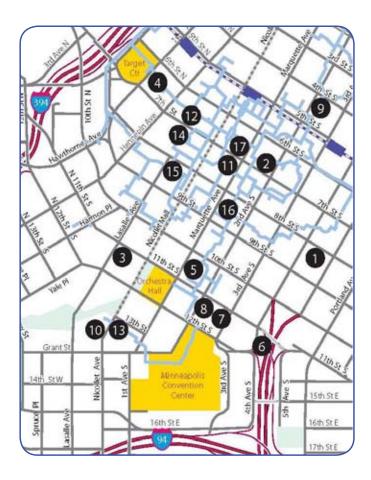
CONFERENCE REGULATIONS

- Name badges are required for all conference sessions, including the exhibit hall and the employment center.
- · No smoking is permitted in the convention center.
- · Cell phones must be turned off in oral sessions.
- No photography or recording is allowed in oral sessions or in the Poster-Exhibit Hall.
- Material presented or displayed at the ASMS Conference, including but not limited to orals, posters, workshops, exhibit booths and hospitality suites, is the intellectual property of the presenter and may not be recorded, photographed, quoted, disseminated or transmitted by summary in any form without the express written authority of ASMS and the author of the material presented. Such materials, only upon approval by ASMS and the author, may be published in print or online, and must contain appropriate credits for all quotations or photographs.
- The placement of advertising in the meeting area is strictly limited. There are poster boards and tables in the Exhibit Hall for corporate member notices and literature. No signs on easels are permitted. Other approved notices and announcements may be posted on designated Boards in the Exhibit Hall.
- Hardware, accessories or any items for sale may be displayed only in corporate exhibit booths and hospitality suites.
- No organized activities (even off-site) other than those approved by ASMS are allowed during the conference week (5:00 pm on Sunday through 6:00 pm on Thursday).
- Corporate or institutional logos in slides or posters may appear only one time in the presentation.



CONFERENCE HOTELS

Map No.	Hotel	Telephone
1	Best Western	612-370-1400
2	Crowne Plaza	612-338-2288
3	Doubletree Suites	612-332-6800
4	Graves 601 Wyndham Grand	612-677-1100
5	Hilton Minneapolis	612-376-1000
6	Hilton Garden Inn	612-339-6633
7	Holiday Inn Express	612-341-3300
8	Hotel Ivy	612-746-4600
9	Hotel Minneapolis	612-340-2000
10	Hyatt Regency	612-370-1234
11	Marquette	612-333-4545
12	Marriott City Center	612-349-4000
13	Millenium	612-332-6000
14	Radisson Plaza	612-339-4900
15	Residence Inn	612-677-1000
16	W Minneapolis	612-215-3700
17	Westin Minneapolis	612-333-4006



TRANSPORTATION

Travel free through the heart of downtown Minneapolis. Look for "Free Ride" buses on Nicollet Mall between the Convention Center and Washington Avenue, including a connection with the Hiawatha light-rail line, with service to the airport and Mall of America. Free bus service is available approximately every 10 minutes from 7 am to 7 pm on weekdays and roughly every 15-30 minutes on evenings and weekends.

There is also an extensive skywalk system in Minneapolis.

Image below shows bus stops.



ASMS BOARD OF DIRECTORS



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Congratulations to these members who were elected to the ASMS Board

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Gary Valaskovic New Objective, Inc.





Rebecca A. Jockusch University of Toronto

Member at Large for Publications



David C. Muddiman North Carolina State University

INTEREST GROUP COORDINATORS

INTEREST OR	COORDINATORS
Analytical Lab Managers	Nathan Dalleska David Friedman
Bioinformatics for MS	Lucas Kall Brian Searle
Clinical Chemistry	Cory Bystrom Brett Holmquist
DNA/RNA	Fenyu Meng Norman Chiu
Drug Metabolism & Pharmacokinetics	Don McKenzie Chandra Prakash
Energy, Petroleum & Biofuels	Michael McGinley Wolfgang Schrader
Environmental Applications	Kerry Peru
Flavor, Fragrance and Foodstuff	Marc Engel
FTMS	Franklin Leach Amy McKenna
Fundamentals	George Khairallah Glen Jackson
Hydrogen Exchange & Covalent Labeling	Lars Konermann David Schriemer
Imaging MS	Timothy Garrett Miam McDonnell
Ion Mobility MS	Matthew Bush
LC/MS Related Topics	Susan E. Abbatiello Helene Cardasis
Metabolomics	Gary Patti Paul West
Metal Ion Coordination Chemistry	Jinhua Ren Mike Van Stipdonk
Peptide Fragmentation	Nick Polfer Sharon Pitteri
Pharmaceuticals	Matthew Blatnik Brian Furmanski
Polymeric Materials	William Erb Gyorgy Vas
Protein Therapeutics	Sheng Gu Justin Sperry
Quantitative Intact Proteomics	Edward Dratz Julian Whitelegge
Regulated Bioanalysis	Fabio Garofolo
Undergraduate Research in MS	J.C. Poutsma
Young Mass Spectrometrists	Dian Su Bick Vu

COMMITTEES

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Liaison Scott McLuckey Carol Harp, Agilent Technologies Andrew Herman, Imtakt Carla Marshall-Waggett, New Objective Bez Moghadam, Thermo Scientific Qihui Ni, EMD Millipore Jon Speak, AB Sciex Digital Michael MacCoss, Chair		Carolyn Cassady Scott McLuckey		
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Nominating Alan Marshall, Chair Julia Laskin Joseph Loo Christine Miller Nathan Yates	Nominating	Julia Laskin Joseph Loo Christine Miller		
Publications Evan Williams, Chair Carthene Bazemore-Walker Lars Konermann Brandon Ruotolo Yu Xia Michael Gross (<i>ex officio</i>)	Publications	Carthene Bazemore-Walker Lars Konermann Brandon Ruotolo Yu Xia		
Sanibel Lisa Deterding, Chair Conference Neil Kelleher J.C. Poutsma Jon Williams		Neil Kelleher J.C. Poutsma		
ARCHIVIST		Archivist		
Michael Grayson	Mi	ichael Grayson		

ASMS AWARDS



Award for a Distinguished Contribution in Mass Spectrometry

2013 RECIPIENT: RICHARD D. SMITH Award Lecture: 4:45 pm, Monday, Exhibit Hall A (lower level)

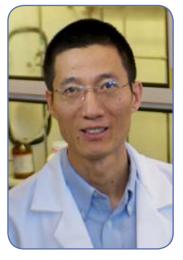


The increasing role of mass spectrometry (MS) in the physical and biological sciences can be attributed in a large part to the versatility afforded by the growing number of ionization methods and to mass spectrometry's increasing sensitivity. The development of the electrodynamic ion funnel in the laboratory of Dr. Richard Smith has been an important factor in the latter increase.

The ion funnel was originally created in the Smith lab in 1997 to replace ion transmission-limited skimmers and to efficiently capture ions in the expanding gas jet while radially focusing them. It has been adapted for a variety of uses and has proven to be a broadly applicable tool for ion focusing and manipulation at elevated pressures that challenged conventional approaches. Although it has undergone several iterations in the last 15 years, the defining features of the ion funnel have not changed: closely spaced ring electrodes of gradually decreasing inner diameter, out-of-phase RF potentials applied to adjacent electrodes, and a longitudinally-applied DC gradient. The ion funnel concept continues to be adapted in a growing number of applications such as ion trapping, ion cooling, low pressure electrospray, and ion mobility spectrometry; however, its original use, decreasing ion losses in the interface of high pressure sources, has remained its most prevalent. Currently, the funnel is employed by Bruker Daltonics' and Agilent Technologies and similarities can be seen in Thermo-Fisher's recent S-lens design found on the

newer generations of Orbitrap instruments. In the ion funnel, Dr. Smith's obsession with sensitivity has provided a basis to greatly improve mass spectrometers, today allowing routine detection of low concentration species that would have been undetectable 15 years ago.

Dr. Richard Smith is Battelle Fellow and Chief Scientist in the Biological Sciences Division and Director of Proteomics Research at Pacific Northwest National Laboratory (PNNL).



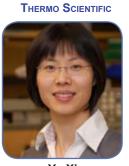
BIEMANN MEDAL 2013 RECIPIENT: YINSHENG WANG Award Lecture: 4:45 pm, Tuesday, Exhibit Hall A (lower level)

Dr. Yinsheng Wang has focused his research on discovering the biological consequences of DNA damage and on unraveling mechanisms of action for anti-tumor drugs and environmental toxicants. His laboratory's use and development of mass spectrometry, synthetic organic chemistry, biochemistry and molecular biology enables us to understand and quantify, at the molecular level, how various DNA damage products are repaired, and how they perturb the efficient flow and fidelity of genetic information during DNA replication and transcription.

Professor Wang has identified and characterized new DNA lesions, including bulky lesions induced by reactive oxygen species. His laboratory developed LC-MS/MS combined with a plasmid-based shuttle vector to quantitatively assess how structurally defined DNA lesions alter the frequency and efficiency of DNA replication and transcription in cells, and to measure the types and frequencies of mutations induced by lesions. They also discovered that N-2-(1-carboxyethyl)-2'-deoxyguanosine (N-2-CEdG) is the major stable DNA adduct derived from methylglyoxal, and demonstrated that it is the previously unknown endogenous substrate for DinB (polymerase IV). Dr. Wang's new methods have provided some long-sought biomarkers for oxidative stress: cyclopurine lesions including 8,5'-cyclo-2'-deoxyadenosine and 8,5'-cyclo-2'-deoxyguanosine.

Dr. Yinsheng Wang is Professor of Chemistry at the University of California-Riverside.

The Research Awards are fully funded by Thermo Scientific and Waters Corporation in the amount of \$35,000 each. Awards will be presented at the Biemann Medal Award Lecture, 4:45 pm, Tuesday, Exhibit Hall A



Sponsored by

Yu Xia Purdue University Sponsored by Waters Corporation



Matthew F. Bush University of Washington

	Call for 2013 Research Award Proposals
OBJECTIVE	To promote academic research by young scientists in mass spectrometry.
ELIGIBILITY	Open to academic scientists within four years of joining the tenure-track or research faculty in a North American university. Applicants may not have previously received an award under this program.
APPLICATION	 Applicants should submit the following no later than November 30. 1. Three-page proposal, including references and figures 2. One-page fiscal proposal and justification 3. List of current research support 4. Curriculum vitae 5. Two letters of recommendation may be e-mailed directly to ASMS: office@asms.org
DEADLINE	Application materials 1-4 should be arranged in order and assembled as one PDF and emailed to office@asms.org. File may not exceed 5 MB.
FISCAL	The awards of \$35,000 each will be made to a university in the name of the selected individual for the researcher's exclusive use. In accepting this award, the institution will agree to not charge overhead on the funds.
INFORMATION	Contact ASMS. Telephone: (505) 989-4517 • office@asms.org

RON HITES AWARD FOR OUTSTANDING RESEARCH PUBLICATION IN JASMS



The Ron Hites Award recognizes an outstanding presentation of original research. Selection is based on a paper's innovative aspects, technical quality, likely stimulation of future research, likely impact on future applications, and quality of presentation. The award is named in honor of Professor Ron Hites of Indiana University, who led the creation of *JASMS* in 1988 while president of ASMS. The corresponding author receives a cash award of \$2,000 and all authors are acknowledged with certificates of commendation.

The Ron Hites Award recognizes an outstanding presentation of original research. Selection is based on a

paper's innovative aspects, technical quality, likely stimulation of future research, likely impact on future applications, and quality of presentation. The award is named in honor of Professor Ron Hites of Indiana University, who led the creation of *JASMS* in 1988 while president of ASMS. The corresponding author receives a cash award of \$2,000 and all authors are acknowledged with certificates of commendation.

The 2013 award recognizes Alexander W. G. Graham; Steven J. Ray; Christie G. Enke; Charles J. Barinaga; David W. Koppenaal; Gary M. Hieftje for "First Distance-of-Flight Instrument: Opening a New Paradigm in Mass Spectrometry;" J Am Soc Mass Spectrom 2011, 22, 110-117.

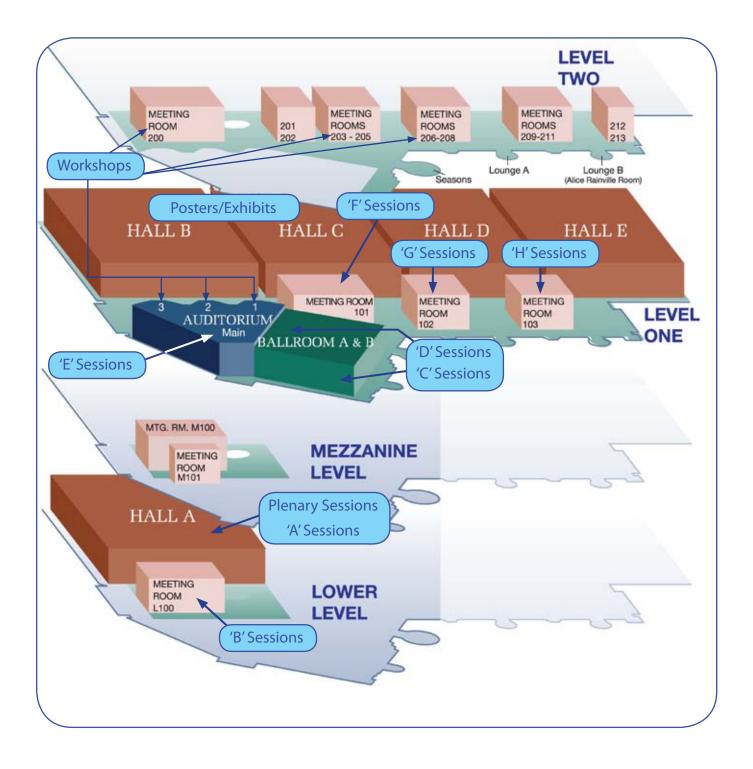


Left to right: Steven J. Ray, Gary M. Hieftje, and Alexander W. G. Graham

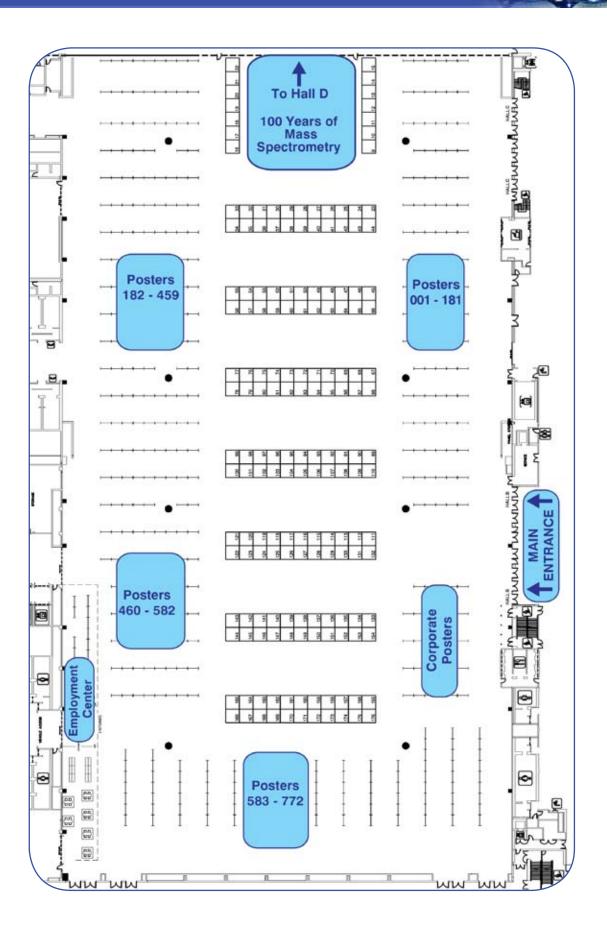


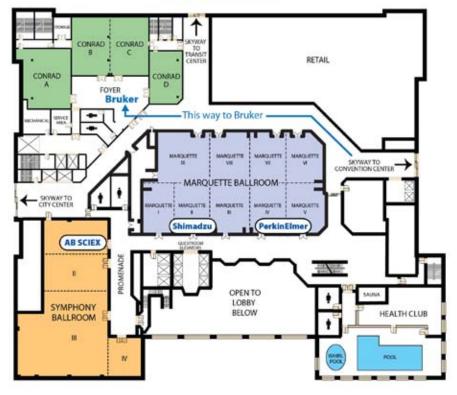


Charles J. Barinaga, David W. Koppenaal, and Christie G. Enke



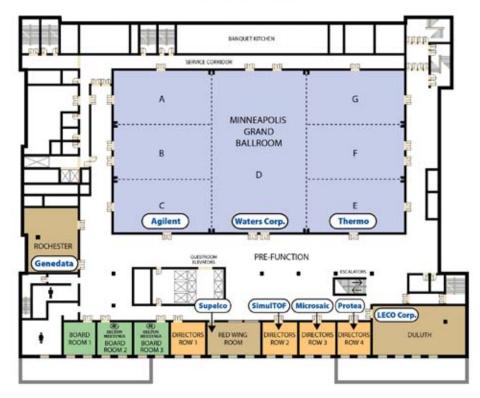
POSTER/EXHIBIT HALL





SECOND FLOOR

THIRD FLOOR



Company	Booth	Poster or Tabletop	Hilton Minneapolis Hospitality Suite	Breakfast Seminar
1st Detect		Poster		
AB SCIEX	139		Symphony Ballroom	Mon/Tues/Wed, 7:15 am Conv Center Room 200DE Room 200GF (Mon only) Room 208AB (Mon/Tues) Hilton Minneapolis Symphony Ballroom
Advanced Chemistry Development (AC	D/Labs) .66	Poster		Monday, 7:00 am Conv Center, Room 200C
Advion	123			
Agilent Technologies	109	Poster	Grand Ballroom ABC	Mon/Tues/Wed, 7:00 am Conv Center, Room 205AB
Alliance Pharma, Inc	34	Poster		
Analytical Sales & Services	125	Poster		
Analytical Scientific Instruments	19			
Anasys Instruments	82			
Antec		Poster		
Apricot Designs, Inc				
Ardara Technologies LP		Poster		
Avanti Polar Lipids, Inc.				
Bertin Technologies				
-		Tablatan		
Biocompare, American Laboratory		Tabletop		
Biocrates Life Sciences		Desta		
Bioinformatics Solutions Inc.				
Bioreclamation				
Biotage		Poster		Tuesday, 7:00 am Conv Center, Room 200J
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Bonna-Agela Technologies Ltd Bruker Daltonics			Opport	Man/Truca 7:00 and
C&EN		Tablatan	Conrad	Conv Center, Room 205CD
CAMAG Scientific, Inc.				
Cambridge Isotope Labs				
Canadian Life Science		Poster		
CDS Analytical				
Cell Signaling Technology				
Cerno Bioscience				
CETAC Technologies				
Chemyx, Inc		Poster		
Chiral Technologies, Inc.				
ChromTech, Inc.		* -		
Conquer Scientific				
CovalX				
CSS Analytical Co., Inc				
CTC Analytics	175			
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Denator AB	76	Poster		
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Company	Booth	Poster or Tabletop	Hilton Minneapolis Hospitality Suite	Breakfast Seminar
Drummond Scientific				
EBARA Technologies		Poster		
Edwards				
EMCO High Voltage Corporation				
EMD Millipore		Poster		Tuesday, 7:00 am Conv Center, Room 200F
Excellims Corporation		Poster		
Expedeon				
ExSAR Corporation				
Extrel CMS				
FLIR Systems, Inc.				
Fluid Management Systems		Poster		
Fortis Technologies				
Frontage Laboratories, Inc.				
Genedata			Rochester	
Genetic Engineering & Biotechnology New				
Genovis		•		
GenTech Scientific Inc.				
GERSTEL, Inc		Poster		
GL Sciences				
Glygen Corp		Poster		
GMI, Inc				
Hamamatsu Corporation		Poster		
Hamilton Robotics				
Harvard Apparatus				
Honeywell Burdick & Jackson				
Horizon Technology Inc.				
Hudson Surface Technology		Poster		
IAEA Careers				
iChrom Solutions				
IDEX Health & Science		Postor		
Institute for Systems Biology				
Integrated Analysis, Inc.				
Integrated Proteomics Applications Inc				
International Equipment Trading Ltd		Tableta		
International Labmate		таріетор		
inVentiv Health Clinical				
		Deeter		
IONICS Mass Spectrometry				
IonSense, Inc				
ITT Exelis		Poster		
Jaytee Biosciences Ltd				
JEOL USA, Inc				
JPT Peptide Technologies	63			
Kanomax/MSI.TOKYO	60	Poster		
LEAP Technologies		Poster		
LECO Corporation	88	Poster	Duluth	Mon/Tues/Wed, 7:00 am Conv Center, Room 200A
LGC Ltd				,
LNI Schmidlin				
Mac-Mod Analytical				
MassTech, Inc				
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MSParts Inc.					
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Jenny Brodbelt Vice President for Programs



100 YEARS OF MASS SPECTROMETRY

Michael A. Grayson

STUDENT ASSISTANTS

Graduate students assist with many aspects of the conference, including registration, oral and poster sessions, and the employment center. The students each receive a stipend to help with their conference travel expenses.

Steve Beu Dave Black David Burinsky Saiful Chowdhury Mark Emmett Karin Keller	Joe Loo Yehia Mechref Hamid Mirzaei Carol Nilsson Steven Patrie Laszlo Prokai		Dave Russell Kevin Schug Touradj Solouki Lloyd Sumner Jan Sunner John Yates
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Heather Desaire			JUSUIT WISEITIAIT
Susan Abbatiello Matthew Blatnik Matthew Bush Cory Bystrom Helene Cardasis Norman Chiu Nathan Dalleska Edward Dratz Marc Engel William Erb	David Friedman Fabio Garofolo Timothy Garrett Sheng Gu Brett Holmquist Chrisi Hughey Glen Jackson Lucas Kall George Khairallah Lars Konermann	Franklin Leach Yishai Levin Liam McDonnell Michael McGinley Amy McKenna Luis Mendoza Fanyu Meng Kerry Peru Sharon Pitteri Nick Polfer	JC Poutsma Chandra Prakash Jianhua Ren David Schriemer Brian Searle Mike Van Stipdonk Justin Sperry Dian Su Gyorgy Vas Bich Vu Julian Whitelegge

		SATURDAY
9:00 ам - 4:30 рм	SHORT COURSES	
2:00 - 5:00 рм	REGISTRATION	
		SUNDAY
9:00 ам - 4:30 рм	SHORT COURSES	
10:00 ам - 8:00 рм	REGISTRATION	
5:00 - 6:30 рм	TUTORIAL LECTURES,	5:00 - 5:45 pm A Wide Spectrum: Clinical Diagnostics for the Masses Andrew Hoofnagle University of Washington
		5:45 - 6:30 pm The Nuts and Bolts of Protein Hydrogen Exchange MS John Engen Northeastern University
6:45 - 7:45 рм		vg, Exhibit Hall A (lower level) SMS Vice President for Programs
	Welcome, Jenny Br ASMS Vice Presider	rodbelt, University of Texas, Austin nt for Programs
	Then The First Fifty Year Michael L. Gross Washington University	Now For Set Set Building a Foundation ity of St. Louis
7:45 - 9:00 рм	RECEPTION IN THE P	OSTER-EXHIBIT HALL, Exhibit Hall BC

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	Monday
7:30 ам - 5:00 рм	REGISTRATION
8:30 - 10:30 am	 ORAL SESSIONS MOA am Quantification of Targeted Proteins and Post-Translational Modifications, Exhibit Hall A (lower level) MOB am Instrumentation: Time-of-Flight Mass Spectrometry: In Memory of Robert J. Cotter, Room L100 (lower level) MOC am FAIMS and DMS: New Developments and Applications, Ballroom B MOD am Biotherapeutics and Biomarkers: Advances in Quantitative Analysis, Ballroom A MOE am Integrated Qualitative and Quantitative LC-MS for Small Molecule Analysis, Auditorium MOF am Covalent Labeling, Chemical Probes, and Crosslinking for Biomolecule Structural Characterization, Room 101 MOG am Fundamentals of Peptide Fragmentation, Room 102 MOH am Nucleic Acids, Room 103
10:30 ам - 2:30 рм	Poster Session and Exhibits, Exhibit Hall BC
2:30 - 4:30 pm	ORAL SESSIONS • MOA pm PTMs: Comprehensive Analysis, Exhibit Hall A (lower level) • MOB pm Top-Down and Middle-Down Protein Analysis (Honoring Fred McLafferty's 90th birthday), Room L100 (lower level) • MOC pm Clinical Chemistry: Dried Blood Spot Analysis, Ballroom B • MOD pm Biotherapeutics, Impurities and Degradants: Structural Characterization, Ballroom A • MOE pm High Mass Accuracy in Drug Discovery and Development, Auditorium • MOF pm Protein-Protein and Protein-Ligand Interactions, Room 101 • MOG pm Fundamentals of Ion Activation and Dissociation, Room 102 • MOH pm Photoionization, Room 103
4:45 - 5:30 рм	Award Lecture, Exhibit Hall A Award for a Distinguished Contribution in Mass Spectrometry Richard D. Smith Pacific Northwest National Laboratory
5:45 - 7:00 рм	 WORKSHOPS There are light refreshments on level two. Level One Rooms The Informatical Difference between Targeted and Discovery-based Proteomics (organized by the Bioinformatics for MS Interest Group), Room 1 Have Recent LC-MS Techniques Advanced to Substitute AMS in Analyzing Microdose and other Low Level Clinical Studies for Metabolites and Drug Related Material? (organized by the DMPK Interest Group), Room 2 Trans-Proteomic Pipeline (TPP) and Related Open-Source Proteomics Resources, Room 3 Level Two Rooms FRAGILE Modifications, Handle with Care during Peptide Fragmentation (organized by the Peptide Fragmentation Interest Group), Room 200 DE Mass Spectrometry-based Characterization of Biotherapeutics (organized by the Protein Therapeutics Interest Group), Room 200 FG How Can MS Analysis Be Used to Improve Analytical Results and Laboratory Efficiency (organized by the Flavor, Fragrance and Foodstuff Interest Group), Room 200 H Nucleic Acids as Diagnostic and Therapeutic Biomarkers (organized by the DNA/RNA Interest Group), Room 200 I Surviving and Thriving: A Panel Discussion for Both Students and PUI Faculty on How to Get the Most out of Undergraduate Research (organized by the Undergraduate Research in MS interest Group), Room 205 AB Photoinization Mass Spectrometry, Room 205 CD Consortium for Top Down Proteomics, Room 208 AB Data Independent Acquisition, Room 208 CD
7:00 - 8:00 рм	DINNER BREAK
A FTER 8:00 PM	CORPORATE HOSPITALITY SUITES, Hilton Hotel
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	TUESDAY
7:30 ам - 5:00 рм	REGISTRATION
8:30 - 10:30 am	ORAL SESSIONS • TOA am Quantitative Proteomics, Exhibit Hall A (lower level) • TOB am Imaging MS: Increasing Speed and Information Content, Room L100 (lower level) • TOC am Functional Foods, Phytochemicals, and Supplements, Ballroom B • TOD am PTMs: Glycosylation, Ballroom A • TOE am Systems Biology/Cellular Pathways, Auditorium • TOF am Metabolomics/Lipidomics: New MS Technologies and Applications, Room 101 • TOG am Ion Mobility: Separations, Room 102 • TOH am Antibodies and Antibody-Drug Conjugates, Room 103
10:30 ам - 2:30 рм	Poster Session and Exhibits, Exhibit Hall BC
2:30 - 4:30 рм	ORAL SESSIONS • TOA pm Instrumentation and Methods: FT, Ion Traps and Hybrid Instruments, Exhibit Hall A (lower level) • TOB pm Imaging MS: Biological Applications, Room L100 (lower level) • TOC pm Characterization of Product Variants in Biosimilars, Ballroom B • TOD pm Phosphoproteomics, Ballroom A • TOE pm Food Safety: Advances in MS for Characterization of Additives and Contaminants, Auditorium • TOF pm Ion Mobility: Structures, Room 101 • TOG pm Metabolites: Unusual and Uncommon, Room 102 • TOH pm Microorganisms: Identification and Characterization, Room 103
4:45 - 5:30 рм	Award Lecture, Exhibit Hall A, Lower Level Image: State of the state o
5:45 - 7:00 рм	 WORKSHOPS There are light refreshments on level two. Level One Rooms Environmental Applications of FTMS: Earth, Air & Water (organized by the FTMS Interest Group), Room 1 Jumpstarting Your Career: a Career Development Workshop (organized by the Young Mass Spectrometrists Interest Group), Room 2 The Galaxy Framework as a Solution for MS-based Informatics, Room 3 Level Two Rooms LC-MS in the Clinical Lab: How Close is 24/7? (organized by the Clinical Chemistry Interest Group), Room 200 DE Normalization Approaches to Imaging Mass Spectral Data (organized by the Imaging MS Interest Group), Room 200 FG How to Work with your P.I.s More Effectively (and Without Them Knowing It) (organized by the Analytical Lab Managers Interest Group), Room 200 H Current Topics in Metal Ion Chemistry (organized by the Metal Ion Coordination Chemistry Interest Group), Room 200 I Ion Mobility MS: New Instrumentation & Enabling Technologies (organized by the Ion Mobility MS Interest Group), Room 205 AB Quantitative Intact Proteomics (organized by the Quantitative Intact Proteomics Interest Group), Room 205 CD Large Molecule by LC-MS Bioanalytical Method Validation (BMV): Status, Challenges, Solutions, Recommendations (organized by the Regulated Bioanalysis Interest Group), Room 208 AB Practical ETD, Room 208 CD
7:00 - 8:00 рм	DINNER BREAK
AFTER 8:00 PM	Corporate Hospitality Suites, Hilton Hotel



WEDNESDAY

7:30 ам - 5:00 рм	REGISTRATION	
8:30 - 10:30 am	 ORAL SESSIONS WOA am PTMS: Advances in Isolation, Derivatization and Separation, Exhibit Hall A (lower level) WOB am Informatics: Protein Quantification, Room L100 (lower level) WOC am Carbohydrates: New MS Approaches, Ballroom B WOD am Quantitative Analysis by MS in Drug Discovery and Development: Novel Approaches, Ballroom A WOE am Instrumentation: New Developments in High Resolution and Mass Accuracy, Auditorium WOF am Emerging Environmental Contaminants, Room 101 WOG am Fundamentals: Ion Spectroscopy (Honoring Rob Dunbar's 70th Birthday), Room 102 WOH am H/D Exchange: Biological Applications, Room 103 	
10:30 ам - 2:30 рм	Poster Session and Exhibit Hall BC	
2:30 - 4:30 рм	 ORAL SESSIONS WOA pm Forensic Applications, Exhibit Hall A WOB pm Principles of Protein Identification and Characterization, Room L100 WOC pm Gas-Phase Ions: Reactions, Dynamics and Theory, Ballroom B WOD pm Biomarkers of Drug Response, Efficacy and Toxicity: Novel MS Approaches, Ballroom A WOE pm Instrumentation: New Developments in Ionization and Sampling, Auditorium WOF pm Ecological and Human Health Environmental Chemistry and Toxicology, Room 101 WOG pm Glycoproteins and Glycans: New MS Approaches, Room 102 WOH pm H/D Exchange: New Development in Technology, Room 103 	
4:45 - 5:30 рм	ASMS MEETING, Ballroom A Awards, board reports, wine, beer, soft drinks - and more!	
5:45 - 7:00 рм	 WORKSHOPS There are light refreshments on level two Level One Rooms Fundamentals in LC-MS Troubleshooting (organized by LC/MS & Related Topics Interest Group), Room 1 H/D Exchange and Covalent Labeling (organized by H/D Exchange & Covalent Labeling Interest Group), Room 2 LC-MS of Glycans and Glycopeptides: Advantages and Challenges, Room 3 Level Two Rooms Fuel Analysis: Surveying Research Methods and their Application in Industrial Settings (organized by Energy, Petroleum & Biofuels Interest Group), Room 200 DE Emerging Contaminants in Environmental Research: Hydraulic Fracturing Fluids and Shale Gas Produced Waters - Advances, Challenges and Opportunities using mass spectrometry (organized by Environmental Applications Interest Group), Room 200 FG The Advancement of Polymer Mass Spectrometry (organized by Polymeric Materials Interest Group), Room 200 H Challenges and New Directions in Plant Proteomics, Room 200 I CHORUS – A Community Solution for the Storage, Visualization, and Sharing of Mass Spectrometry Data on the Cloud, Room 200 J Ion Structures and Energetics, and Ion-Molecule Reaction Kinetics in the Gas Phase, in honor of Peter B. Armentrout's 60th birthday (organized by Fundamentals Interest Group), Room 205 AB Proteins and Peptides as Pharmaceutical Agents (organized by Pharmaceuticals Interest Group), Room 205 CD Lipid Mass Spectrometry & Lipidomics, Room 208 AB 	
7:00 - 8:00 рм	Mass Spectrometry Applications in Art, Cultural Heritage, and Natural History, Room 208 CD DINNER BREAK	
AFTER 8:00 PM	CORPORATE HOSPITALITY SUITES, Hilton Hotel	

THURSDAY			
7:00 ам - 5:00 рм	REGISTRATION		
8:30 - 10:30 am	 ORAL SESSIONS ThOA am Ambient Ionization: Instrumentation and Applications, Exhibit Hall A (lower level) Informatics: Metabolomics, Room L100 (lower level) ThOC am Regulated Bioanalysis and Diagnostics using High Resolution LC/MS, Ballroom B Disease Biomarkers and Pathways, Ballroom A ThOE am Space Science, Astrobiology, and Atmospheric Chemistry, Auditorium Imaging MS: Pharmaceutical Applications, Room 101 ThOG am Energy, Petroleum, and Biofuels: Advances in MS Design and Informatics, Room 102 ThOH am Epigenetic Modifications and Mechanisms, Room 103 		
10:30 ам - 2:30 рм	Poster Session and Exhibits, Exhibit Hall BC		
	Thursday posters		
2:30 - 4:30 рм	 ORAL SESSIONS ThOA pm Ambient and Atmospheric Pressure Ionization: Fundamentals, Exhibit Hall A (lower level) ThOB pm Proteomics: Infection Diseases, Room L100 (lower level) ThOC pm Lipids and Profiling, Ballroom B ThOD pm Biomarkers in Drug Discovery and Development, Ballroom A ThOE pm Plant"omics", Auditorium ThOF pm Polymer- and Packaging-Related Contaminants and Degradants in Food, Drugs, and Consumer Products, Room 101 ThOG pm Energy, Petroleum, and Biofuels: Advances in Sample Preparation and MS Interface Design, Room 102 ThOH pm History: Celebration of 100th Anniversary of Mass Spectrometry, Room 103 		
4:45 - 5:30 рм	PLENARY LECTURE, Exhibit Hall A (lower level) Image: Discovery of the Elusive Higgs Boson Peter Onyisi University of Texas at Austin		







The Informatical Difference between Targeted and Discoverybased Proteomics (organized by Bioinformatics for MS Interest Group); Brian Searle and Lukas Käll, presiding Room 1

Room 1

Recent developments in data acquisition strategies and instrumentation have granted proteomicists to the ability to acquire not just the mass and intensity of the peptides in large-scale proteomics samples, but also sequence specific fragment ions as well. Informatically speaking, data independent acquisition facilitates researchers to first form hypotheses about which proteins are likely to be present in samples and ask targeted questions to identify them. However, unlike traditional targeted acquisition, such as with selected reaction monitoring, data is acquired discovery-based where peptides from all proteins present in each sample are fragmented indiscriminately. These fragments can be exploited by informatics informed by database searching strategies. This workshop will be discussion-driven after both points of view are briefly introduced.

Have Recent LC-MS Techniques Advanced to Substitute AMS in Analyzing Microdose and other Low Level Clinical Studies for Metabolites and Drug Related Material? (organized by DMPK Interest Group); Chandra Prakash and Don McKenzie, presiding Room 2

Human micro dose studies require a highly sensitive analytical method such as Accelerator Mass Spectrometer (AMS). Unfortunately, the wide implementation of AMS in these analyses has been limited due to low-throughput sample preparation and high analysis cost. Over the last two decades, LC coupled with high resolution mass spectrometers (LC–HRMS) has become a reference analytical method for qualitative and quantitative analysis of pharmaceuticals. This workshop will discuss the advantages and disadvantages of LC–HRMS and AMS for the qualitative and quantitative analysis of drug and metabolites from low dose studies. The workshop will include 2 speakers (10-15 min per presentation) followed by Q&A and discussion with the audience.

Trans-Proteomic Pipeline (TPP) and Related Open-Source Proteomics Resources; Eric W. Deutsch and Luis Mendoza, presiding Room 3

This workshop will begin with a tutorial-style presentation on how to use the freely available and open-source suite of software tools for the analysis of proteomics shotgun datasets called the Trans-Proteomic Pipeline (TPP). The presentation will include demonstrations on use of format conversions, PeptideProphet, iProphet, PTMProphet, ProteinProphet, and related tools through the TPP graphical user interface, both in a local installation and on the Amazon EC2 cloud computing platform. Next we will present examples of how to use other resources from the Seattle Proteome Center including PeptideAtlas and SRMAtlas for the planning of targeted proteomics experiments. The workshop will conclude with an open discussion on use of the tools, possible improvements, as well as future directions. There will be an opportunity to talk with the developers of the TPP.

FRAGILE Modifications, Handle with Care during Peptide Fragmentation (organized by Peptide Fragmentation Interest Group) Nicolas Polfer and Sharon Pitteri, presiding Room 200 DE (level 2)

Many post-translational modifications (PTMs) on peptides, such as phosphorylation or glycation are easily detached during collisioninduced dissociation (CID). This lability seriously complicates the localization of PTMs in sequencing experiments. This workshop aims to critically assess this problem for the proteomics community and to offer solutions to eliminate or at least minimize these redundant processes.

Mass Spectrometry-based Characterization of Biotherapeutics (organized by Protein Therapeutics Interest Group); Justin Sperry and Li Tao, presiding Room 200 FG (level 2)

To provide a forum to discuss and share new techniques used to characterize and quantify biotherapeutics in various matrices by mass spectrometry. We will focus on the daily challenges faced by difficult samples such as antibodies, antibody-drug conjugates, vaccines, biosimilars, and/or heavily glycosylated proteins. The workshop will be a place for scientists to share their experiences in analyzing these samples by mass spectrometry-based methodologies. The workshop will also try to stimulate discussion on perspectives of new technologies that could improve the efficiency/throughputs in analyzing biotherapeutics.

How Can MS Analysis Be Used to Improve Analytical Results and Laboratory Efficiency (organized by Flavor, Flavor, Fragrance and Foodstuff Interest Group); Marc Engel, presiding Room 200 H (level 2)

The following questions will be addressed:

- · How can I use MS to get more accurate results?
- · How can MS improve the efficiency of my lab?
- Are there MS techniques that I am not using in my lab that would improve the analyses that I am performing?

Nucleic Acids as Diagnostic and Therapeutic Biomarkers (organized by DNA/RNA Interest Group); Norman Chiu and Fanyu Meng, presiding Room 200 I (level 2)

The discussion will focus on the mass spectrometry of nucleic acids biomarkers such as single nucleotide polymorphism (SNP), methylated DNA, non-coding RNA, and modified nucleosides. The use of these biomarkers for the diagnosis of diseases and therapeutic applications will be discussed. Comparison of using mass spectrometry to other analytical techniques for measuring nucleic acids biomarkers will be made during the discussion. The panelists of this workshop will include leaders from both industry and academy.

Surviving and Thriving: A Panel Discussion for Both Students and PUI faculty on How to Get the Most out of Undergraduate Research (organized by Undergraduate Research in MS Interest Group); JC Poutsma and Chrisi Hughey presiding Room 205 AB (level 2)

A two-part panel discussion will address the rewards and challenges of undergraduate (UG) research in mass spectrometry. Each panel will be comprised of 3-4 panelists. The first part of the panel discussion will focus on how undergraduates can leverage their UG research experience to set themselves apart during a job search, when applying for graduate or professional schools and graduate fellowships. Members of this panel will include ASMS members that participated in UG research and are currently in graduate school, recently employed and/or individuals who hire recent grads. The second part of the panel discussion will focus on faculty concerns. Possible topics include time management, grant writing and the formation of scholarly writing support teams. Members of this panel will include beginning, mid- and late-career faculty.

Photoionization Mass Spectrometry; Jack Syage and Ralf Zimmerman presiding Room 205 CD (level 2)

Photoionization based methods are playing an increasingly important role in mass spectrometry. Among the various benefits of photoionization processes, their softness and selectivity are the most important ones. With the on-going improvement of laser based and incoherent light

MONDAY WORKSHOPS, 5:45 - 7:00 PM continued

sources a further increase in techniques and applications is to be expected. The development of photoionization mass spectrometry (PIMS) based methods is also reflected in the scientific literature: In 2010 in total more than 1200 non-MALDI PIMS papers were published. The last decade has also seen the commercialization of APPI primarily for LC/MS and its emergence in important niche areas such as non-polar compounds, steroids, PAHs, petroleums, food safety, etc. PIMS is clearly making a practical and major impact in analytical MS. More recently photoionization mass spectrometers for on-line monitoring purposes were successfully commercialized.

Consortium for Top Down Proteomics; Nicolas Young and Ying Ge presiding Room 208 AB (level 2)

The Consortium for Top Down Proteomics was established in March 2012 with the following mission, "To promote innovative research, collaboration and education accelerating the comprehensive analysis of intact proteins". The consortium exists to bring together disparate researchers in top down proteomics and to educate the world on the

study of proteins in the intact state. At the ASMS 2013 meeting, we will review the results of current pilot projects, discuss nomenclature, data storage and data interchange. We will also review common roadblocks to successful top down proteomics experiments. A limited number of 5 minute 'lightning talks' will be available for researchers to provide updates on recent achievements and accomplishments of note. Contact workshop chairs if you are interested in presenting.

Data Independent Acquisition; Yishai Levin presiding Room 208 CD (level 2)

In recent years several alternative data acquisition modes have emerged in 'bottom-up' proteomics. Among these, Data Independent Acquisition (DIA) approaches have raised significant interest due to their improved identification reproducibility and quantitative performance. We will discuss the current status of various DIA approaches and the latest developments in instrumentation and software. We will host a panel of experts in the field and encourage discussion throughout the workshop.

TUESDAY WORKSHOPS, 5:45 - 7:00 PM

Environmental Applications of FTMS: Earth, Air & Water (organized by the FTMS Interest Group); Amy McKenna and Franklin Leach, presiding Room 1

This workshop will focus on the application of FTMS to characterize environmental samples. The discussion will include the requirement for high resolution FTMS for complex organic mixtures, such as dissolved organic matter, petroleum and atmospheric samples. We will highlight the threshold for current capabilities with 3-4 speakers, and will outline limitations for current techniques. This workshop will combine presentations with open discussion.

Jumpstarting Your Career: A Career Development (organized by the Young Mass Spectrometrists Interest Group); Dian Su and Bich Vu, presiding Room 2

The workshop will hold panel discussions on personal career management and planning. The topics will be related to effective career planning, high impact resumes, **job search strategies, power interviewing**, industrial and corporate internships, career pathways in academia, industry, and government organizations. Recruiters and representatives from industry, academia, and government organizations inside and outside the US will be invited to share best practices on career prospects.

The Galaxy Framework as a Solution for MS-based Informatics; Tim Griffin, presiding Room 3

The open source, community-developed, web-based Galaxy framework enables sharing of software and analysis workflows, promoting increased transparency in data analysis and adherence to standards. Originally designed for the genomics research community, Galaxy is gaining use by those in the MS-based proteomics and metabolomics community where new informatics solutions are urgently needed. Galaxy usage is driven by its unique and powerful features, not offered by other current solutions. This workshop seeks to inform current users of Galaxy on the newest developments, and introduce the framework to interested new users. Top developers of Galaxy for MS-based informatics will give short informal presentations on their work, followed by a panel discussion and an open question and answer period from the audience.

LC-MS in the Clinical Lab: How Close is 24/7? (organized by the Clinical Chemistry Interest Group); Brett Holmquist and Cory Bystrom, presiding Room 200 DE (level 2)

Keeping a clinical LC-MS lab running smoothly is a challenge, and labs employ many strategies to keep hardware running optimally. This

workshop will discuss how clinical laboratorians view lab infrastructure, service agreements, and staff training with an eye toward maximum productivity.

Normalization Approaches to Imaging Mass Spectral Data (organized by Imaging MS Interest Group); Timothy J. Garrett and Liam McDonnell, presiding Room 200 FG (level 2)

Normalization is commonly used in imaging mass spectrometry to reduce the impact of fluctuations that can influence peak intensities. This includes fluctuation in laser intensity (MALDI), primary ion gun (SIMS), electrospray emitter (DESI), mass spectrometer performance, and matrix coating inhomogeneities. Normalization approaches can include the use of the total ion current and/or a single mass-to-charge value as well as other methods. This interactive workshop will explore the use of normalization approaches and how the approach modifies the images produced, positively or negatively.

How to Work with your P.I.s More Effectively (and without Them Knowing It) (organized by the Analytical Lab Managers Interest Group); Nathan Dalleska and David Friedman, presiding Room 200 H (level 2)

Along with a panel of three invited laboratory managers, we propose to address three topics all related to good outcomes for scientist-users and service providers in the mass spectrometry core facility environment. 1) Strategies and Models for Cost Recovery for non-tangible effort (e.g., data interpretation and translation). 2) Convincing The Scientist to do the Right Experiment. Oftentimes researchers arriving in the Mass Spectrometry lab ready to do some science have neither the inclination nor funds to do a statistically-powered experiment. How do you enter the process from a position of information provider rather than a salesperson? 3) Recognition for your contribution. This will be an expansion of last year's "Who Ran That." We will begin the session with a short introduction and perspective (ca. 3 minutes each) from the panelists, followed by an open discussion of the above topics.

Current Topics in Metal Ion Chemistry (organized by the Metal Ion Coordination Chemistry Interest Group); Jianhua Ren and Michael van Stipdonk, presiding Room 200 I (level 2)

The workshop will serve as an informal venue for active metal ion researchers to discuss the current challenges and future directions of the field. Key topics of discussion will include ion formation, reactivity, structure and energetics studied by mass spectrometry, and complementary techniques such as ion spectroscopy and ion mobility as well as calculations. Some of the potential topics include, but are not limited to, separation and quantification of metalloproteins, structural elucidation of bio-mimicking systems, structures and reactions of metal

TUESDAY WORKSHOPS, 5:45 - 7:00 PM continued

clusters, micro-solvation of metals, and solving problems in metal ion chemistry using mass spectrometry experiments and theory. Those who wish to learn more about metal ion chemistry (especially young scientists) are strongly encouraged to attend.

Ion Mobility MS: New Instrumentation & Enabling Technologies (organized by the Ion Mobility MS Interest Group); Matthew Bush, presiding Room 205 AB (level 2)

The performance of conventional and differential ion mobility mass spectrometers has escalated dramatically in recent years, which can be attributed to improved separations, more efficient ion transfer, and tighter integration of ion mobility devices into hybrid instruments. These improvements enable intricate and sensitive experiments probing mobility selected or separated ions, which has led to the adoption of ion mobility technologies in a wide range of applications, including challenges in gas-phase ion structure determination, native mass spectrometry, proteomics, and systems biology. We will showcase the latest developments in ion mobility mass spectrometry instrumentation and discus remaining challenges.

Quantitative Intact Proteomics (organized by the Quantitative Intact Proteomics Interest Group); Edward Dratz and Julian Whitelegge, presiding Room 205 CD (level 2)

A continuation of the open forum format started three years ago will include discussion directed by topics submitted to the QIP Interest Group ahead of time. The major focus of this workshop will be on quantitative methods used for intact proteins: 2D gel-based (DIGE) using fluorescent tags, multiplexing and internal standards; Top-down using GelFree-type separations etc. The goal is to achieve cross-fertilization between different areas of the community with respect to experimental design, power analysis, multivariate statistical analysis, and fitness for purpose.

Large Molecule by LC-MS Bioanalytical Method Validation (BMV): Status, Challenges, Solutions, Recommendations (organized by the Regulated Bioanalysis Interest Group); Steve Lowes and Fabio Garofolo, presiding

Room 208 AB (level 2)

LBA are currently the most popular approach to Large Molecule Bioanalysis. However, recent developments in LC-MS instrumentation is evolving as a viable technique for the accurate quantitation of therapeutic proteins and large peptides in biological fluids by offering a valid alternate to LBA. LC-MS in quantification of biologics has many advantage such as no needs for high affinity reagent; uniform approach; large linear range; higher selectivity and expected to be well accepted by regulatory agencies. It is commonly performed by using tryptic digestion, then purifying and detecting one or smaller signature peptides by LCMS. The analysis of these signature peptides can be very challenging since they can interact/adsorb strongly with both plastic and glass surfaces. Preparation techniques for both intact proteins and signature peptides purification are quickly evolving based on conventional techniques and immunoaffinity-based. Sensitivity and selectivity could also be difficult to achieve even when using the most advanced LC-MS. This workshop will focus on discussing the most recent developments in large molecule quantification in Regulated Bioanalysis by LC-MS highlighting the challenges faced during the method development, validation, samples analysis.

Practical ETD;

Katalin F. Medzihradszky and Robert Chalkley, presiding Room 208 CD (level 2)

- ETD is a relatively young technique. Discussion will focus on
 - i) the available search engines advantages and drawbacks;
 ii) unusual/unexpected fragmentations;
 - iii) combination of ETD with other dissociation methods;
 - iv) derivatizations
 - v) intact protein analysis

WEDNESDAY WORKSHOPS, 5:45 - 7:00 PM

Fundamentals in LC-MS Troubleshooting (organized by LC/MS & Related Topics Interest Group); Helene Cardasis, presiding Room 1

This workshop will cover fundamental principles of troubleshooting logic with the goal of helping attendees reduce LC-MS instrument down time. We'll define the terms "primary symptom" and "secondary symptom" in the context of LC-MS instrumentation problems, and as a group will work through the identification and resolution of multiple real world examples. Time will be allowed for ample discussion and questions for the expert panel, as well as an 'open mic" - "has anyone seen this?" therapeutic session of communal troubleshooting of current, ongoing audience instrument problems.

H/D Exchange and Covalent Labeling (organized by H/D Exchange & Covalent Labeling Interest Group); Lars Konermann and David Schriemer, presiding Room 2

The workshop will provide a forum for discussing HDX and covalent labeling approaches for protein analysis (structure, function, folding, dynamics). There will be a number of brief presentations introducing new advances in MS-based methods, experiments, data analysis and applications to the attendees. The goal of these presentations (5 min maximum) will be to stimulate discussion. The workshop will also contain a question and answer session, with questions being submitted in advance.

LC-MS of Glycans and Glycopeptides: Advantages and Challenges; Yehia Mechref and Barry Boyes, presiding Room 3

The biosynthetic processes controlling the glycosylation of proteins and lipids invariably result in the formation of multiple glycan structures (positional and linkage isomers). A variety of glycan structures can occupy a particular glycosylation site of a protein. Mass spectrometry alone might not be suited to attain a comprehensive characterization of all glycans associated with proteins and lipids. Accordingly, separation techniques in conjunction with mass spectrometry are currently being employed to define and quantify glycosylation of these many glycoconjugates. This workshop aims at addressing the advantages and challenges associated with LC-MS of glycans and glycopeptides. The discussion will include both condensed and gas phase separations. The use of different chromatographic modes, such as HILIC and RP, will be presented and discussed. Ion mobility mass spectrometry provides additional selectivity opportunities for the characterization of different glycans, when used both on-line and off-line with LC. Recent advances in the analysis of glycopeptides, including new formats for enrichment and separation will be also discussed.

Fuel Analysis: Surveying Research Methods and their Application in Industrial Settings (organized by Energy, Petroleum & Biofuels Interest Group); Michael McGinley and Patrick Hatcher, presiding Room 200 DE

Rapid advances in sample workflows, instrument technologies, and informatics have revolutionized the elemental information that one can obtain from petroleum and biofuel samples. Analytical technologies continue to impact both the industrial process control of fuel manufacturing as well as the assessing the environmental impact of fuel accidents. In this interest group workshop discussions will revolve around the most recently developed analysis methods in both biofuel and petroleum in the academic setting as well as discusses the challenges in implementing such advances in an industrial setting. Finally, industrial stakeholders will discuss unmet analytical needs in moving energy technologies forward.

WEDNESDAY WORKSHOPS, 5:45 - 7:00 PM continued

Emerging Contaminants in Environmental Research: Hydraulic Fracturing Fluids and Shale Gas Produced Waters - Advances, **Challenges and Opportunities using Mass Spectrometry** (organized by Environmental Applications Interest Group); Kerry Peru and Xing-Fang Li, presiding Room 200 FG

The workshop will focus on the challenges facing the environmental laboratory with emphasis on mass spectrometry analysis of emerging contaminants. The objective of the workshop is to discuss new contaminants, analytical strategies and research opportunities. This year's workshop will focus on emerging contaminants relating to hydrofracking and shale gas produced waters, discussions will be centered on how mass spectrometry can be used to fill the need of identifying and monitoring these contaminants. We welcome your questions and input to the discussion.

Advancement of Polymer Mass Spectrometry (organized by Polymeric Materials Interest Group); William Erb, presiding Room 200 H

The workshop will include group discussions centered on the following topics related to synthetic polymers:

- Advancement of Polymer Separations and Chromatography
- New MS capabilities

Academic and Industrial Applications of Polymer Analysis Select scientists will give brief presentation (2-3 slides) on applications

related to these topics to seed discussions.

Challenges and New Directions in Plant Proteomics: Michelle Cilia and Brett Phinney, presiding Room 200 I

The purpose of the workshop will be to identify and discuss the unique analytical challenges that are specific to the proteomic analysis of plant and/or agricultural samples (including insects, plant pathogenic fungi, bacteria & viruses). Examples include, but may not be limited to sample prep, PTM identification, bioinformatics, functional validation and new technologies. We will select four abstracts from those submitted for consideration to the Plant Omics Oral Session that were not selected to be presented during the scientific session. Informal presentations will be limited to 15 minutes with 5 minutes for discussion. This format may be adjusted according to the number and quality of the abstracts we receive for consideration. We will preferentially select student and postdoctoral presenters to encourage participation and engagement of junior members of the society.

CHORUS - A Community Solution for the Storage, Visualization, and Sharing of Mass Spectrometry Data on the Cloud; Michael MacCoss, Nathan Yates, and Andrey Bondarenko, presiding Room 200 J

The sharing and public dissemination of mass spectrometry data has become a major challenge. We would like to present a community effort to provide a free, professionally developed solution to the mass spectrometry field's needs. The application provides a "Google Docs" type interface optimized for mass spectrometry data. Data can be uploaded and kept private, shared with a group of collaborators, or made entirely public. We would like to discuss the motivations for initiating this effort, demonstrate what has been developed, describe our current short and long-term plans, obtain feedback, and encourage the involvement from the ASMS community.

Ion Structures and Energetics, and Ion-Molecule Reaction Kinetics in the Gas Phase, in honor of Peter B. Armentrout's 60th birthday (organized by Fundamentals Interest Group) Glen Jackson and George Khairallah, presiding Room 205 AB

In December 2012, IJMS published a special issue edited by Mary Rodgers and David Clemmer in honor of Peter Armentrout's 60th Birthday. We plan to honor this special occasion by providing a series of invited short presentations and discussion on the major research areas in which Peter has been so influential. In the tradition of the fundamentals group, senior graduate students and postdoctoral scholars in research groups associated with ion structure, energetics and kinetics will give the presentations.

Proteins and Peptides as Pharmaceutical Agents (organized by Pharmaceuticals Interest Group); Matthew Blatnik and Carmen Santasania presiding Room 205 CD

The pharmaceutical industry has made a significant shift towards macromolecule based therapies. According to a Reuter's consensus sales forecast, biologics are predicted to make up the majority of sales of the top ten best-selling drugs for 2014. The inherent complexity of macromolecules requires more sophisticated analytical tools, methods, and knowledge than traditional small molecule based therapeutic programs. Historically, antigen-antibody capture techniques have been used to quantify biological targets. While ELISA assays are still the predominant method for quantitation of biologics, recent emphasis has been placed on incorporating complimentary LC-MS strategies to enhance our understanding of biological therapies. This workshop will introduce this topic with a short presentation meant to capture the field in its current state; it will open immediately afterwards for panel led discussion and audience participation. Specific topics may include but are not limited to sample preparation/handling, LC-MS in general, data management and regulatory requirements.

Lipid Mass Spectrometry & Lipidomics; Gavin Reid and Stephen Blanksby, presiding Room 208 AB

Lipidomics involves the comprehensive analysis of lipids in biological systems, and determination of their roles in cellular structure and function in different physiological or pathological states. Recent advances in the field have been enabled by the development and application of mass spectrometry strategies for the rapid and sensitive identification, characterization and quantitative analysis of the thousands of chemically distinct lipid species that may be present within a given system of interest.

The primary goal of the inaugural ASMS Lipids and Lipidomics workshop will be to bring together like-minded people in the field to gauge the potential interest in establishing an ASMS Interest Group in this area, as well as to discuss the current status and future needs of the various mass spectrometry technologies and data analysis strategies that are associated with worldwide lipidome analysis efforts. This discussion will be facilitated by several informal presentations, followed by an extensive discussion period, from several leading researchers in the field.

Mass Spectrometry Applications in Art, Cultural Heritage, and Natural History; Mehdi Moini, presiding Room 208 CD

The purpose of this workshop is to bring together scientists, conservators, and curators interested in mass spectrometry (MS) applications to art and cultural heritage objects, as well as natural history specimens. This will be an interactive workshop in which various subjects relevant to the application of MS to museums' specimens will be discussed in a casual, dialog format. A preliminary list of topics include: 1) Analysis of proteinaceous and organic specimens such as silk and wool textiles, leather and animal guts objects, bone and tissues, ink, paper, paint, coatings, binders, and wood. 2) Analysis of the fundamental factors that cause degradation of museums' objects; identification of their deterioration markers, using degradation markers as clocks for dating objects, and studying environmental factors that affect deterioration. 3) Application of MS to paleo-organic matter such as fossilomics, amino acid racemization, and ancient DNA. 4) To be determined.

5:00 - 6:30 PM, SUNDAY **TUTORIAL SESSION** Jenny Brodbelt (University of Texas), presiding Exhibit Hall A (lower level)



5:00 - 5:45 pm A Wide Spectrum: Clinical Diagnostics for the Masses

Andrew Hoofnagle University of Washington



5:45 - 6:30 pm The Nuts and Bolts of Protein Hydrogen Exchange MS

John Engen Northeastern University

6:45 - 7:45 PM, SUNDAY **CONFERENCE OPENING** Jenny Brodbelt (University of Texas), presiding Exhibit Hall A (lower level)

Welcome, Jenny Brodbelt, University of Texas, Austin ASMS Vice President for Programs





The First Fifty Years of MS: Building a Foundation Michael I Gross Washington University of St. Louis

> 7:45 - 9:00 PM, SUNDAY WELCOME RECEPTION Exhibit Hall BC Conference name badge is required.

8:30 - 10:30 AM. MONDAY MORNING **QUANTIFICATION OF TARGETED PROTEINS AND POST-**TRANSLATIONAL MODIFICATIONS Hamid Mirzaei (University of Texas Southwestern), presiding

Exhibit Hall A (lower level)

- MOA am 08:30 Data Independent Acquisition with Improved Precursor Specificity on a Novel Hybrid Orbitrap (Q-OT-qIT) and a Q-Exactive; Jarrett Egertson1; Jesse Canterbury²; Dario Amodei³; Richard Johnson¹; Ying Ting¹; Gennifer Merrihew¹; Michael Senko²; Reiko Kiyonami²; Andreas Kuehn⁴; Yue Xuan⁴; Brendan MacLean¹; Markus Kellman⁴; Parag Mallick³; Olga Vitek⁵; Vlad Zabrouskov²; Michael MacCoss¹; ¹University of Washington, Seattle, WA; ²Thermo Fisher Scientific, San Jose, CA; ³Stanford University, Stanford, CA; ⁴ThermoFisher Scientific, Bremen, Germany; ⁵Purdue University, West Lafayette, IN
- MOA am 08:50 Using Variable Widths in Q1 Selection Windows to Improve Data Quality in Data Independent Acquisition; Christie Hunter; Sean Seymour; AB SCIEX, Foster City, CA
- MOA am 09:10 Simultaneous Protein Targeting and Discovery Offers Reproducible, Scheduled-Free, Quantification of Hundreds of Proteins across Multiple Experiments; Derek J. Bailey; Molly T. McDevitt: David J. Pagliarini: Michael S. Westphall: Joshua J. Coon; University of Wisconsin, Madison, WI
- MOA am 09:30 Improving the Quality and Production Timeline of Influenza Vaccines using Mass Spectrometry; Tracie Williams; Wanda Santana; Emily Winne; James Pirkle; John Barr; Centers for Disease Control and Prevention, Atlanta, GA
- MOA am 09:50 Comparative Phosphoproteomic Analysis of **Checkpoint Recovery Identifies Regulators** of the DNA Damage Response; Vincentius A. Halim^{1, 2}; Monica Alvarez-Fernández^{2, 4}; Yan Juan Xu³: Melinda Aprelia³: Henk W.P van den Toorn¹: Albert J.R. Heck¹; Shabaz Mohammed¹; René H. Medema^{2, 3}; ¹Utrecht University, Utrecht, The Netherlands: ²University Medical Center Utrecht. Utrecht, The Netherlands; ³Netherlands Cancer Institute, Amsterdam, The Netherlands; 4 Spanish National Cancer Research Center (CNIO), Madrid, Spain
- MOA am 10:10 Quantitative Site-Specific Profiling of the Redox Dynamics on Protein Thiols Relevant to Photosynthesis in Cyanobacteria; Jia Guo1; Amelia Nguyen²; Yi Qu¹; Matthew J. Gaffrey¹; Ronald J. Moore¹; David G. Camp II¹; Richard D. Smith¹; Himadri B. Pakrasi²; Wei-jun Qian¹; ¹Biological Sciences Division, PNNL, Richland, WA; ²Washington University, St. Louis, MO



MONDAY MORNING ORAL SESSIONS



8:30 – 10:30 AM MONDAY MORNING

INSTRUMENTATION: TIME-OF-FLIGHT MASS SPECTROMETRY

IN MEMORY OF ROBERT J. COTTER Guido Verbeck (University of North Texas), presiding Room L100 (lower level)

MOB am 08:30 **Opening:** Alfred L. Yergey, *National Institutes of Health*

- MOB am 08:50 Recapturing lons after Analysis by FT-TOF: Toward MSⁿ using TOF; <u>Ryan T. Hilger</u>; Robert E. Santini; Scott A. McLuckey; *Purdue University, West Lafayette, IN*
- MOB am 09:10 High Resolution Ion Mobility Conformational Space Mapping Combined with Time-of-Flight Mass Spectrometry for Complex Sample Characterization; Jody May¹; Cody Goodwin¹; Ruwan Kurulugama²; George Stafford²; Alexander Mordehai²; John McLean¹; ¹Vanderbilt University, Nashville, TN; ²Agilent Technologies, Santa Clara, CA
- MOB am 09:30 Sub-Second CE-ESI-MS using Microfluidic Devices and a Novel Method for Acquiring High Speed TOF-MS Data; J. Scott Mellors¹; Nicholas Batz¹; Martin Green²; J. Michael Ramsey¹; ¹University of North Carolina, Chapel Hill, NC; ²Waters Corporation, Manchester,UK
- MOB am 09:50 High Mass Intact Protein Detection with a Time and Position Sensitive Pixel Detector in Linear Time-of-Flight Mass Spectrometry (ToF-MS); Shane Ellis¹; Julia Jungmann¹; Donald Smith¹; Andras Kiss¹; Chris Retif²; Ron M.A. Heeren¹; ¹FOM Institute AMOLF, Amsterdam, Netherlands; ²Omics2Image, Amsterdam, Netherlands
- MOB am 10:10 Demonstration of Constant-Momentum Acceleration in Zoom-TOF Mass Spectrometry for Improved Sensitivity in Time-of-Flight Systems; Elise A. Dennis¹; Alexander Gundlach-Graham¹; Steven J. Ray¹; Christie G. Enke²; Charles J. Barinaga³; David W. Koppenaal³; Gary M. Hieftje¹; ¹Indiana University Department of Chemistry, Bloomington, IN; ²University of New Mexico, Albuquerque, NM; ³Pacific Northwest National Laboratory, Richland, WA

8:30 – 10:30 AM, MONDAY MORNING FAIMS AND DMS: NEW DEVELOPMENTS AND APPLICATIONS Yves LeBlanc (AB SCIEX), presiding Ballroom B

- MOC am 08:30 Performance of an Ultra-Sensitive u-FAIMS -IMS-QTOF Platform for Proteomics Measurements; Yehia Ibrahim ¹; William Danielson¹; Mikhail Ugarov²; Keqi Tang¹; William Frazer²; Erin Baker¹; Danielle Toutoungi³; Gordon Anderson¹; George Stafford²; Richard Smith¹; 'Pacific Northwest National Laboratory, Richland , WA; ²Agilent Technologies Inc., Santa Clara, CA; ³Owlstone Inc., Cambridge,UK
- MOC am 08:50 Decreased Gap Width in a Cylindrical FAIMS Device Improves Performance for Proteomics Applications; <u>Kristian E. Swearingen</u>; Michael R. Hoopmann; Robert L. Moritz; *Institute for Systems Biology, Seattle, WA*

- MOC am 09:10 Differential Ion Mobility Spectrometry for the Investigation of Ion Reactions in Transfer Optics; Samantha Isenberg; Kyle Stevens; Gary Glish; University of North Carolina, Chapel Hill, NC
- MOC am 09:30 FAIMS/MS/MS as an Emerging Technique for the Clinical Laboratory; <u>Richard A. Yost</u>¹; Christopher R. Beekman¹; Jared J. Boock¹; Timothy J. Garrett¹; Julie A. Ray²; Mark M. Kushnir²; Alan L. Rockwood²; ¹University of Florida, Gainesville, FL; ²ARUP Laboratories, Salt Lake City, UT
- MOC am 09:50 FAIMS Mass Spectrometry for the Identification of Sites of Glycosylation in Flagellin A from *Campylobacter jejuni*; <u>Helen Cooper</u>; Sam Xin Hui; Gloria N. Ulasi; Alistair McIntosh; Andrew J. Creese; Charles W. Penn; *University of Birmingham, Birmingham,UK*
- MOC am 10:10 Gas-phase Separation of Drugs and Metabolites using Modifier-Assisted Differential Ion Mobility Spectrometry after Liquid Extraction Surface Analysis; <u>Tiffany Porta</u>; Emmanuel Varesio; Gérard Hopfgartner; *University of Geneva, Geneva , Switzerland*

8:30 – 10:30 AM, MONDAY MORNING BIOTHERAPEUTICS AND BIOMARKERS: ADVANCES IN QUANTITATIVE ANALYSIS Sheng Gu (Biogen Idec), presiding Ballroom A

- MOD am 08:30 Evolution of Candidate Biomarkers for Breast Cancer from Discovery to Large-Scale Assay Design and Assessment in patient plasma; Thomas Lau¹; Michael Gillette¹; Regine Schoenherr²; Eric Kuhn¹; Jeffrey Whiteaker²; Jennifer Ross¹; Lola Fagbami¹; Tao Liu³; Pei Wang²; ChenWei Lin²; Dave Camp³; Francisco Esteva⁴; Amanda Paulovich²; Steven Carr¹; Richard Smith³; ¹Broad Institute, Cambridge, MA; ²Fred Hutchinson Cancer Research Center, Seattle, WA; ³Pacific Northwest National Laboratory, Richland, WA; ⁴MD Anderson Cancer Center, Houston, TX
- MOD am 08:50 Toward the Absolute Quantification of CSF Tau Isoforms in the Picogram/Milliliter Range by a Simple and Cost-Effective Purification and µLC-SIM-HRMS; <u>Nicolas Barthélemy</u>¹; Christophe Hirtz²; Jerome Vialaret²; Susanna Schraen-Maschke³; Nicolas Sergeant³; Guy Lippens⁴; Isabelle Huvent⁴; François Fenaille¹; Christophe Junot¹; Sylvain Lehmann²; François Becher¹; ¹CEA, *iBiTec-S/SPI/ LEMM, Gif-sur-Yvette, France; ²LBPC-IRB, CHU de Montpellier, Montpellier, France; ³Inserm, UMR* 837, *Lille, France; ⁴CNRS, UMR* 8576, *LGSF, Villeneuve d'Ascq, France*
- MOD am 09:10 Mass Analyzer Comparison for Quantitative and Confirmatory Determination of OPNA Biomarker Butyrylcholinesterase Peptides from Human Serum by Liquid Chromatography-Mass Spectrometry; Caroline Watson¹; Melissa Carter²; Thomas Blake²; Brian Crow²; Brooke Pantazides¹; Rudolph Johnson²; ¹ORISE Centers for Disease Control and Prevention, Atlanta, GA; ²Centers for Disease Control and Prevention, Atlanta, GA
- MOD am 09:30 Determining and Monitoring with Quantitation the Site-Specific Glycosylation of Proteins in Serum; <u>Qiuting Hong</u>¹; L. Renee Ruhaak¹; Suzanne Miyamoto²; Carlito Lebrilla¹; ¹Chemsitry, UC, Davis, CA; ²Comprehensive Cancer Center, UC, Davis, CA

- MOD am 09:50 2D-LC/MS Technique for the Identification of Proteins in Biological Matrices: Is It Possible to Do It Quantitatively? <u>Luca Genovesi</u>; Barbara Marsiglia; Luca Barbero; *Merck-Serono, Colleretto Giacosa, Italy*
- MOD am 10:10 Development and Application of LC-MS Methods for the Evaluation of Therapeutic Oligonucleotides; Michael G. Bartlett; Buyun Chen; A. Cary McGinnis; University of Georgia, Athens, GA

8:30 – 10:30 AM, MONDAY MORNING INTEGRATED QUALITATIVE AND QUANTITATIVE LC-MS FOR SMALL MOLECULE ANALYSIS

Kevin Schug (Univ of Texas at Arlington), presiding Auditorium

- MOE am 08:30 Integrated Quantitative and Qualitative Work-Flow for *in-vivo* Discovery Bioanalysis using Hybrid Quadrupole-Time-of-Flight Mass Spectrometry; <u>Asoka Ranasinghe;</u> Celia D'Arienzo; Timothy Olah; Bristol-Myers Squibb Company, Princeton, NJ
- MOE am 08:50 Quantitative Monitoring of Tamoxifen Extended to Forty Metabolites in Human Plasma using LC-HR-MS: New Investigation Capabilities for Clinical Pharmacology; Elyes Dahmane¹; Chantal Csajka ¹; Serge Rudaz²; Julien Boccard²; Khalil Zaman¹; Laurent Decosterd¹; Eric Genin³; Bénédicte Duretz³; Maciej Bromirski³; Serge Leyvraz¹; Bernard Testa¹; Bertrand Rochat¹; ¹University Hospital of Lausanne, CHUV, Lausanne, Switzerland; ²University of Geneva, Geneva, Switzerland; ³Thermo Fisher, Paris -Bremen, European Union
- MOE am 09:10 A Quantitative LC-MS Method Allows Rapid Identification of Fungal Natural Products, their Biosynthetic Pathways, and Complex Mechanisms Regulating their Production; Jessica Albright¹; Matthew Henke¹; Alexandra Soukup²; Nancy Keller²; Neil Kelleher¹; ¹Northwestern University, Evanston, IL; ²University of Wisconsin, Madison, WI
- MOE am 09:30 Workflow to Validate Compounds Identified in Enriched Autophagosome Fractions and Activated Mast Cell by UPLC-MSe; <u>Chad Satori</u>¹; Joseph Koopmeiners¹; Jose Antonio Rodriguez-Navarro²; Audrey Meyer¹; Christy Haynes¹; Edgar A. Arriaga¹; Joseph J. Dalluge¹; ¹University of Minnesota-Twin Cities, Minneapolis, MN; ²Albert Einstein College of Medicine, Bronx, NY
- MOE am 09:50 Integrated High Throughput Quantitative and Qualitative Approaches for Pharmaceutical Research with HRMS (QqTOF); <u>lan Moore</u>^{1, 1}; Brendon Kapinos²; Hui Zhang²; Veronica Zelesky²; Rick Schneider²; Gary Impey¹; John Janiszewski²; Loren Olson¹; ¹AB SCIEX, Foster City, CA; ²Pfizer, Groton, CT
- MOE am 10:10 Evaluation and Integration of Picoliter Dispensing Technology for LC-MS/MS Analysis of Small Molecules in High Throughput ADME and PK Workflows; Brian Furmanski¹; Daniela Zima Kropf¹; Jeff Nielsen²; X. Steven Yan¹; Ken Ward²; Dennis Hruby¹; Robert Allen¹; ¹Siga Technologies, Corvallis, OR; ²Hewlett-Packard Company, Corvallis, OR

8:30 – 10:30 AM, MONDAY MORNING COVALENT LABELING, CHEMICAL PROBES, AND CROSSLINKING FOR BIOMOLECULE STRUCUTRAL CHARACTERIZATION

David Hambly (Amgen, Inc.), presiding Room 101

- MOF am 08:30 Protein-RNA interactions: Large-Scale Identification of Peptides Crosslinked to RNA through Database Searches against Entire Proteomes; <u>Katharina Kramer</u>¹; Timo Sachsenberg²; Saadia Qamar¹; Oliver Kohlbacher²; Henning Urlaub¹; ¹Max Planck Institute for Biophysical Chemistry, Göttingen, Germany; ²Eberhard Karls University, Tübingen, Germany
- MOF am 08:50 Structure, Function and Regulation of an Intact F-type ATPase Revealed by Chemical Crosslinking and Native Mass Spectrometry; Carla Schmidt; Carol V. Robinson; University of Oxford, Oxford, UK
- MOF am 09:10 Inter-Subunit Contacts in Prion Oligomers Studied by Crosslinking of ¹⁵N-metabolically Labeled Prion Proteins; Jason Serpa¹; Evgeniy Petrotchenko¹; David Wishart²; <u>Christoph Borchers¹</u>. ³; ¹University of Victoria-Genome BC Proteomics Centre, Victoria, Canada; ²University of Alberta, Edmonton, Canada; ³Dept of Biochemistry and Microbiology, U Victoria, Victoria, Canada
- MOF am 09:30 Covalent Labeling of Oncogenic HER2-HER3 Tyrosine Kinase Dimers on Lipid Surfaces Reveals Key Intermolecular Interactions that Mediate Phosphorylation- Independent Activation; Timothy Collier 1; John Monsey1; Wei Shen1; Karthikeyan Diraviyam2; David Sept2; Ron Bose1; 1Washington University, St. Louis, MO; 2University of Michigan, Ann Arbor, MI
- MOF am 09:50 Monitoring Large Scale Protein Conformational Changes Using Covalent Protein Footprinting and Mass Spectrometry; <u>Taylor A. Poor</u>¹; Lisa M. Jones²; Manolo D. Plasencia³; Don L. Rempel⁴; George P. Leser^{1,5}; Michael L. Gross⁴; Robert A. Lamb^{1,5}; ¹Northwestern University, Evanston, IL; ²Indiana University-Purdue University Indianapolis, Indianapolis, IN; ³WUSTL School of Medicine, St. Louis, MO; ⁴Washington University, St. Louis, MO; ⁵Howard Hughes Medical Institute, Evanston, IL
- MOF am 10:10 **pH-Dependent Changes in the Selectivity Filter** of KcsA Assessed by Radiolytic Footprinting and Structural Mass Spectrometry; <u>Rhijuta D'mello</u>¹; Vassiliy N Bavro²; Sayan Gupta¹; Mark R Chance¹; Stephen J Tucker²; ¹Center for Proteomics and Bioinformatics, CWRU, Cleveland, OH; ²Clarendon Lab., Dept. of Physics, Univ. of Oxford, Oxford,UK

8:30 – 10:30 AM, MONDAY MORNING FUNDAMENTALS OF PEPTIDE FRAGMENTATION Kristina Hakansson (University of Michigan), presiding Room 102

MOG am 08:30 Evidence of Third Residue Involvement in Diketopiperazine and Oxazolone b₂ Ion Formation in NAXIG and QAXIG Pentapeptides; Lindsay Morrison¹; Julia Chamot-Rooke²; Vicki Wysocki¹; ¹Ohio State University, Columbus, OH; ²Pasteur Institute, Paris, France

MONDAY MORNING ORAL SESSIONS

- MOG am 08:50 Regioselective¹⁸O-Labeling to Quantify Competing H₃PO₄ versus HPO₃+H₂O Side Chain Neutral Losses from Protonated Phosphopeptide Ions during CID-MS/MS; Li Cui; Ipek Yapici; Babak Borhan; Gavin Reid; *Michigan State University, East* Lansing, MI
- MOG am 09:10 In-source Decay during MALDI Combined with Collisional Process in FTICR Mass Spectrometer; <u>Daiki Asakawa;</u> David Calligaris; Edwin De Pauw; University of Liège, Liege, Belgium
- MOG am 09:30 Peptide Fragmentation Patterns as a Measure of Antioxidant Capacity; <u>Omar Hamdy</u>; Ryan Julian; *UC-Riverside, Riverside, CA*
- MOG am 09:50 Gas-phase Fragment Ion Isomer Analysis Reveals the Mechanism of Peptide Sequence Scrambling; Chenxi Jia; Zhe Wu; Christopher Lietz; Zhidan Liang; Qiang Cui; Lingjun Li; University of Wisconsin, Madison, WI
- MOG am 10:10 Electron Transfer Dissociation of Conformationally Restricted Heptapeptides; Robert Pepin; Alex Marek; Bo Peng; Frantisek Turecek; U of Washington, Chemistry, Seattle, WA

8:30 – 10:30 AM, MONDAY MORNING NUCLEIC ACIDS Natalia Tretyakova (University of Minnesota), presiding Room 103

MOH am 08:30 Structure/Dynamics Investigation of a Tertiary Interaction in the HIV-1 Genome Packaging Signal by Concerted MS and IMS-MS Approaches; Jennifer Lippens; Maria Basanta-Sanchez; D. Fabris; The RNA Institute, University at Albany, Albany, NY

- MOH am 08:50 Targeted tRNA identification by Tandem Mass Spectrometry; Collin Wetzel; Patrick Limbach; University of Cincinnati, Cincinnati, OH
- MOH am 09:10 Protein-RNA Interactions Identified in Megadalton Ribonucleoprotein Complexes: the Human Spliceosomal U1, U2, and U6/U4.U5 snRNPs; Romina Hofele¹; Katharina Kramer¹; Florian Richter²; Chung-Tien Lee¹; Dmitry Agafonov¹; Reinhard Lührmann¹; Henning Urlaub^{1,3}; ¹MPI for Biophysical Chemistry, Goettingen, Germany; ²MPI of Inmunobiology and Epigenetics, Freiburg, Germany; ³University Medical Center, Goettingen, Germany
- MOH am 09:30 Characterization of Modified RNA by Top-Down Mass Spectrometry; Monika Taucher; <u>Kathrin</u> Breuker; University of Innsbruck, Innsbruck, Austria
- MOH am 09:50 ESI-MS Study of a Cyclic Polyamide Selectively Targeting the G-Quadruplex in c-myb Oncogene Promoter; Xiaojie Cui; Han Chen; Qiang Zhang; Jiang Zhou; Gu Yuan; College of Chemistry and Molecular Engineering, Pe, Beijing, China
- MOH am 10:10 Oxidation of the Methyl Group of Thymine and 5-Methylcytosine in DNA: Product Analyses by LC-MS/MS and Mechanistic Studies; <u>Guru</u> <u>S Madugundu</u>; J. Richard Wagner; *Université de* Sherbrooke, Sherbrooke, Canada

10:30 AM - 2:30 PM MONDAY POSTER SESSION Exhibit Hall BC Lunch concessions are open 11:00 am - 2:00 pm

MONDAY AFTERNOON ORAL SESSIONS

2:30 – 4:30 PM, MONDAY AFTERNOON PTMs: COMPREHENSIVE ANALYSIS Katalin Medzihradszky (UCSF), presiding Exhibit Hall A (lower level)

- MOA pm 2:30 Quantitative Proteomic and Phosphoproteomic Analysis of iPS-Derived Cardiomyocytes following Transfection with a miRNA Upregulated In Heart Failure; Justin Blethrow¹; Vlad Zabrouskov¹; Derek Lemons²; Mark Mercola²; Laurence Brill²; ¹Thermo Scientific, San Jose, CA; ²Sanford Burnham Medical Research Institute, San Diego, CA
- MOA pm 2:50 Expanding the Depth of Coverage in Quantitative Phosphoproteomics through the Combination of Metal Oxide and Motif-Specific Antibody Enrichment Strategies; Erik J. Soderblom ¹; J. Will Thompson¹; Charles L. Farnsworth²; Brenna M. Richardson¹; Jeffrey C. Silva²; M. Arthur Moseley¹; ¹Duke University School of Medicine, Durham , NC; ²Cell Signaling Technologies, Danvers, MA
- MOA pm 3:10 Dynamic Phosphorylation Regulates Histone Deacetylase Localization, Interactions, and Cell Cycle-Dependent Functions; Amanda Guise; Rommel Mathias; Todd Greco; Irene Zhang; Ileana M. Cristea; Princeton University, Princeton, NJ

- MOA pm 3:30 Quantitative Proteomics Reveals Important Roles for Mitochondrial Acetylation in Metabolic Transitions; Amelia J. Still; Brendan J. Floyd; <u>Molly</u> <u>Mcdevitt;</u> Alex S. Hebert; Joshua J. Carson; Drew R. Gunderson; Brendan K. Dolan; Paul A. Grimsrud; Michael S. Westphall; David J. Pagliarini; Joshua J. Coon; *University of Wisconsin, Madison, WI*
- MOA pm 3:50 Quantification of Lysine Acetylation in Escherichia coli Using Label-Free Proteomics: Assessing the Role of Acetyl-CoA and Acetyl-Phosphate; Birgit Schilling¹; Linda Hu²; Alexandria K. D'Souza¹; Misty L. Kuhn³; Dylan J. Sorensen¹; Bozena Zemaitaitis²; Bruno Lima²; Michael Scholle³; Milan Mrksich³; Wayne F. Anderson³; Alan J. Wolfe²; Bradford W. Gibson¹; ¹Buck Institute for Research on Aging, Novato, CA; ²Loyola University Chicago, Maywood, IL; ³Northwestern University, Chicago, IL
- MOA pm 4:10 High-throughput Identification of Protein Disulfide Bonds from Complex Samples; Shan Lu^{1, 2}; Bing Yang²; Sheng-Bo Fan³; Jia-Ming Meng³; Long Wu³; Kun Zhang³; Mei-Jun Zhang²; En-Zhi Shen²; Chun-Qing Song²; Yu-Xin Li²; Rui-Xiang Sun³; Si-Min He³; Meng-Qiu Dong^{1, 2}; ¹College of Life Science, Beijing Normal University, Beijing, China; ²National Institute of Biological Sciences, Beijing, Beijing, China; ³ICT, Chinese Academy of Sciences, Beijing, China



2:30 – 4:30 PM, MONDAY AFTERNOON

TOP-DOWN AND MIDDLE-DOWN PROTEIN ANALYSIS HONORING FRED MCLAFFERTY'S 90[™] BIRTHDAY

Joseph Loo (UCLA), presiding Room L100 (lower level)

- MOB pm 2:30 Fragmenting Intact Macromolecules and Protein Assemblies: Native ESI and Top-down MS for Protein Biophysics and Analysis; <u>Michael</u> <u>L. Gross</u>¹; Hao Zhang¹; Weidong Cui ¹; Lisa M. Jones²; Justin Sperry³; James A Carroll³; Robert E. Blankenship¹; Weikai Li¹; ¹Washington University, St. Louis , MO; ²IUPUI, Indianapolis, IN; ³Pfizer, Chesterfield, MO
- MOB pm 2:50 Top-down Mass Spectrometry Enabled Cardiac Proteomics for Understanding Heart Failure; Ying Ge; University of Wisconsin, Madison, WI
- MOB pm 3:10 Unequivocal Determination of Site-Specific Protein Disulfide Bond Reduction Potentials by Top-Down FT-ICR MS/MS; Alan G. Marshall; Jenna Scotcher; Nicolas Young; Ion Cyclotron Resonance Prog, Tallahassee, FL
- MOB pm 3:30 Detailed Characterization of Complex Protein and RNA Modification Patterns by Top-Down Mass Spectrometry; Barbara Ganisl; Kathrin Breuker; University of Innsbruck, Innsbruck, Austria
- MOB pm 3:50 Antibody Characterization by Top-Down and Middle-Down Electron Transfer Dissociation using a High-Field Orbitrap FTMS; Luca Fornelli¹; Anton N. Kozhinov¹; Ünige A. Laskay¹; Daniel Ayoub²; Alain Beck²; Yury O. Tsybin¹; ¹Ecole Polytechnique Fédérale de Lausanne, Lausanne, Switzerland; ²Centre d'Immunologie Pierre Fabre, St Julien-en-Genevois, France
- MOB pm 4:10 Comprehensive Top Down Proteomics of Human Cells: The Role of Mitochondria and Membrane Proteins in Cellular Senescence; Adam Catherman; Kenneth Durbin; Owen Skinner; Dorothy Ahlf; Bryan Early; Philip Compton; Paul Thomas; Neil Kelleher; Northwestern University, Evanston, IL

2:30 – 4:30 PM, MONDAY AFTERNOON CLINICAL CHEMISTRY, DRIED BLOOD SPOT ANALYSIS Karen Phinney (NIST), presiding Ballroom B

- MOC pm 2:30 Multiplex Newborn Screening of Lysosomal Storage Diseases using Flow Injection Tandem Mass Spectrometry; Mariana Barcenas¹; Martin Sadilek¹; Frantisek Turecek¹; Michael Gelb^{1, 2}; Ronald Scott³; ¹Department of Chemistry, University of Washington, Seattle, WA; ²Department of Biochemistry, University of Washington, Seattle, WA; ³Department of Pediatrics, University of Washington, Seattle, WA
- MOC pm 2:50 HPLC-ESI-MS/MS Analysis of Hemoglobin Peptides in Tryptic Digests of Dried-Blood Spot Extracts Detects HbS, HbC, HbE, HbO-Arab and HbG-Philadelphia Mutations; Christopher A. Haynes¹; Stephanie Guerra²; Victor De Jesus¹; ¹Centers for Disease Control and Prevention, Atlanta, GA; ²Harvard University, Cambridge, MA

- MOC pm 3:10 In-Paper Dried Blood Spot Enzyme Assays for the Reliable Determination of Plasma Enzyme Activities; Eszter Szabo¹; Ildiko Szatmari²; Julia Denes³; Laszlo Szonyi²; Zoltan Takats³; ¹Eötvös Lóránd University, Budapest, HUNGARY; ²1st Dept. of Pediatrics, Semmelweis University, Budapest, Hungary; ³Imperial College London, London, UK
- MOC pm 3:30 Application of LC-MS/MS to Determine the Exposure to Methyl and Propyl Parabens in Preterm Neonates using Dried Blood Spot (DBS); Shirish Yakkundi¹; James McElnay¹; Mark Turner²; ¹Queen's University Belfast, Belfast, UK; ²Liverpool Women's NHS Foundation Trust, Liverpool, UK
- MOC pm 3:50 Detergent-Assisted Elution: Method Optimization to Improve Analyte Elution and Assay Performance for Dried Matrix Spots (DMS) by uHPLC-MS/MS; Naiyu Zheng¹; Jianing Zeng¹; Qin C. Ji¹; Aida Angeles¹; Shenita Basdeo¹; Anne-Francoise Aubry¹; Ishani Savant²; Navin Jariwala²; Mark E. Arnold¹; ¹Bioanalytical Sciences, Bristol-Myers Squibb Co., Princeton, NJ; ²DMCP, Bristol-Myers Squibb Co., Pennington, NJ
- MOC pm 4:10 Sensitive Quantification of Insulin-like Growth Factor-1and Its Synthetic Analogues in Dried Blood Spots; Holly Cox; Daniel Eichner; Sports Medicine Research and Testing Laboratory, Salt Lake City, UT

2:30 – 4:30 PM, MONDAY AFTERNOON BIOTHERAPEUTICS, IMPURITIES AND DEGRADANTS: STRUCTURAL CHARACTERIZATION Justin Sperry (Pfizer), presiding Ballroom A

- MOD pm 2:30 The Main Cause of Amino Acid Misincorporations in Recombinant Proteins; <u>Zhongqi Zhang;</u> Bhavana Shah; Pavel Bondarenko; Amgen, Inc., Thousand Oaks, CA
- MOD pm 2:50 Rapid Characterization and Comparison of Stressed anti-CD20 Drugs using Middle Down Mass Spectrometry; <u>Ashley Gucinski</u>; Timothy Toby; Michaella Levy; Bo Wang; Michael Boyne; U.S. FDA, Division of Pharmaceutical Analysis, Saint Louis, MO
- MOD pm 3:10 Assessing the Impact of Chemical Modifications on mAb Conformational Dynamics using Hydrogen/Deuterium Exchange Mass Spectrometry (HDX-MS); Aming Zhang; Paul MacGregor; Yu Xue; Aston Liu; Leonard Olszewski; Ping Hu; GlaxoSmithKline, King of Prussia, PA
- MOD pm 3:30 Characterization of Non-Native, Intermolecular Disulfide Linkages in a Recombinant Protein by LC-MS/MS; Chris Morgan; Xiaoying Jin; X. Kate Zhang; Genzyme, A Sanofi Company, Framingham, MA
- MOD pm 3:50 Comprehensive Comparison of Biosimilar Protein Drugs by High-Separation and High-Resolution LC-MS; David Horn¹; Shiaw-Lin Wu²; Zhiqi Hao¹; ¹Thermo Fisher Scientific, San Jose, CA; ²Barnett Institute, Northeastern University, Boston, MA
- MOD pm 4:10 One-Dimensional Liquid Chromatography Analysis of Host Cell Proteins in Therapeutic Antibodies using an Orbitrap Velos; <u>Ashley Bell</u>; Richard Rogers; Tom Kowski; Bailey Robert; *Amgen, Seattle, WA*

2:30 – 4:30 PM, MONDAY AFTERNOON HIGH MASS ACCURACY IN DRUG DISCOVERY AND DEVELOPEMENT Karin Keller (Cleveland HeartLab), presiding

Auditorium

- MOE pm 2:30 Rapid Antibody *de novo* Sequencing by Reference Sequence Matching; Bianca Gruenwalder; Stefan Klostermann; <u>Maximiliane Hilger</u>; *Roche Diagnostics GmbH, pRED, Penzberg, Germany*
- MOE pm 2:50 Evaluation of LC-HRMS Full Scan with Positive-Negative Switching for Increasing Throughput of Human *In Vitro* Cocktail Drug-Drug Interaction Assay; Ragu Ramanathan¹; Brad Yuska¹; Kate Comstock²; Lakshmi Ramanathan¹; Tim Stratton²; Patrick Bennett²; Helen Shen¹; <u>Zamas Lam¹</u>; ¹QPS, LLC, Newark, DE; ²ThermoFisher, San Jose, CA
- MOE pm 3:10 From MS Data to Information and from Information to Knowledge; Ismael Zamora¹; Andreas Brink²; Eickhoff Kirsten ²; Cece Esra Nurten³; Axel Paehler²; ¹Lead Molecular Design, S.L., Sant Cugat Del Valles, SPAIN; ²F. Hoffmann-La Roche Ltd, Basel, Switzerland; ³Pompeu Fabra University, Barcelona, Spain
- MOE pm 3:30 Combing Sub-PPM Mass Accuracy and Isotopic Fine Structures for Structural Elucidation in Pharmaceutical Drug Development; Guilong (Charles) Cheng; Ron Morris; Victor Soliman; Pfizer, Inc., Groton, CT
- MOE pm 3:50 Comparative Analysis of Pharmaceutical Excipients using High Performance Time fo Flight Mass Spectrometry – Purity Evaluaton and Impurity Identification; Jeffrey Patrick; Joe Binkley; Stephanie Amaya; Kevin Siek; LECO Corporation, St. Joseph, MI
- MOE pm 4:10 Quality Control for Shuxuetong Injection by High Resolution Mass Spectrometry Based Statistical Analysis; Zheng-Xiang Zhang; Tao Bo; Wei Chen; Zhi-Xu Zhang; Agilent Technologies, Beijing, China

2:30 – 4:30 PM, MONDAY AFTERNOON PROTEIN- PROTEIN AND PROTEIN-LIGAND INTERACTIONS David Russell (Texas A&M University), presiding Room 101

- MOF pm 2:30 Dissecting Large Non-covalent Ring Protein Complexes by Surface Induced Dissociation Combined with Ion Mobility; Mowei Zhou; Yun Zhang; Vicki Wysocki; Ohio State University, Columbus, OH
- MOF pm 2:50 Probing the Limits of Mass Spectrometry in Analyzing Mega Dalton Assemblies; Joost Snijder¹; Rebecca J. Rose¹; David Veesler²; John E. Johnson²; Albert J.R. Heck¹; ¹Utrecht University, Utrecht, The Netherlands; ²The Scripps Research Institute, La Jolla, CA
- MOF pm 3:10 **Time Window Expansion for HDX Analysis of an** Intrinsically Disordered Protein; <u>Patrick Griffin</u>¹; Devrishi Goswami¹; Srikripa Devarakonda²; Michael Chalmers¹; Bruce Pascal¹; Bruce Spiegelman²; ¹The Scripps Research Institute, Jupiter, FL; ²Harvard Medical School, Dana-Farber Cancer INST, Boston, MA
- MOF pm 3:30 Proteomic Mapping of Mitochondria in Living Cells via Spatially-Restricted Enzymatic Tagging; Hyun-Woo Rhee¹; Peng Zou¹; Namrata Udeshi²; Jeffrey Martell¹; Tanya Svinkina²; Vamsi Mootha^{2, 3}; <u>Steven Carr²</u>; Alice Ting^{1, 2}; ¹Massachusetts Institute of Technology, Cambridge, MA; ²The Broad Institute of MIT and Harvard, Cambridge, MA; ³Harvard Medical School, Boston, MA

- MOF pm 3:50 Utilization of Epitope-Tagged Knock-in Mice for IP-MS/MS Analysis of the Effects of Drug Treatments on the Dopamine Transporter Interactome; Sarah Rogstad^{1, 2}; John Caltagarone¹; Shiqi Ma¹; Alexander Sorkin¹; Christine Wu¹; ¹University of Pittsburgh, Pittsburgh, PA; ²University of Colorado, Anschutz Medical Campus, Aurora, CO
- MOF pm 4:10 Monitoring the Pathways of Fibril Formation and Inhibition from the Amyloidogenic Protein IAPP using ESI-IMS-MS; Lydia Young; Sheena E Radford; Alison E. Ashcroft; Faculty of Biological Sciences, University of Leeds, Leeds, UK

2:30 – 4:30 PM, MONDAY AFTERNOON FUNDAMENTALS OF ION ACTIVATION AND DISSOCIATION Eric Dodds (University of Nebraska-Lincoln), presiding Room 102

- MOG pm 2:30 Charge Reversal Fourier Transform Ion Cyclotron Resonance Mass Spectrometry; Vladislav Lobodin^{1, 2}; Joshua Savory¹; Nathan Kaiser¹; Ryan Rodgers^{1, 2}; Alan Marshall^{1, 3}; ¹National High Magnetic Field Laboratory, Tallahassee, FL; ²Future Fuels Institute, Tallahassee, FL; ³Florida State University, Tallahassee, FL
- MOG pm 2:50 Factors that Influence Competitive Intermolecular Solvation of Protonated Groups in Peptides and Proteins in the Gas Phase; Yuanqi Tao; Ryan Julian; UC Riverside, Riverside, CA
- MOG pm 3:10 Systematic niECD Mechanistic Exploration with Synthetic Peptides and Fixed-Charge Tags; Ning Wang; Kristina Hakansson; University of Michigan, Ann Arbor, Michigan
- MOG pm 3:30 Using Dissociation Energies to Predict Observability of b- and y- Peaks in Mass Spectra of Tryptic Hexapeptides; Oleg Obolensky ¹; Wells Wu²; Rong-Fong Shen²; Yi-Kuo Yu¹; ¹National Center for Biotechnology Information, NLM, Bethesda , MD; ²Center for Biologics Evaluation and Research, FDA, Bethesda, MD
- MOG pm 3:50 Elucidation of Heterolytic N-C_a Bond Cleavage in ECD/ETD Mass Spectrometry; <u>Matthew</u> <u>D. Wodrich</u>; Konstantin O. Zhurov; Clémence Corminboeuf; Yury O. Tsybin; Ecole Polytechnique Fédérale de Lausanne, 1015 Lausanne, Switzerland
- MOG pm 4:10 Development of a Detailed Molecular Model for the Collision Induced Unfolding of Multiprotein-Ligand Complexes; <u>Shuai Niu</u>; Brandon Ruotolo; University of Michigan, Ann Arbor, MI

2:30 – 4:30 PM, MONDAY AFTERNOON PHOTOIONIZATION

Jack Syage (Syagen/Morpho Detection), presiding Room 103

- MOH pm 2:30 Gas Chromatography Atmospheric Pressure Photoionization – Tandem Mass Spectrometry (GC-APPI-MS/MS) in Neurosteroid Analysis; <u>Tina</u> <u>Suominen</u>¹; Markus Haapala¹; Anna Takala¹; Raimo A Ketola²; Risto Kostiainen¹; ¹University of Helsinki, Helsinki, Finland; ²Hjelt Institute, Helsinki, Finland
- MOH pm 2:50 Studying the Effects of Simulated Solar Radiation upon Crude Oil using Fourier Transform Ion Cyclotron Resonance Mass Spectrometry; Matthew Griffiths; Raffaello da Campo; Peter O'Connor; <u>Mark Barrow</u>; University of Warwick, Coventry, UK

- MOH pm 3:10 A New APPI Ion Source for Low Flow LC-MS and CE-MS Analysis of Small Molecules; Sheng-Suan (Victor) Cai ¹; Andy Gieschen²; Martin Greiner³; Brian Nies¹; Stefan Lukow¹; Michael Patterson¹; ¹Morpho Detection, Inc., Santa Ana, CA; ²Agilent Technologies, Inc., La Jolla, CA; ³Agilent Technologies, Waldbronn, Germany
- MOH pm 3:30 GC and the Exactive Orbitrap Two Approaches for Powerful GC APPI Interfaces; <u>Hendrik Kersten</u>; Kai Kroll; Thorsten Benter; *University of Wuppertal, Wuppertal , Germany*
- MOH pm 3:50 Fast Switchable Photon/Electron Ionization for Time–of–Flight Mass Spectrometry and Its Application for Gas Chromatography – Mass Spectrometry; Thomas Groeger^{1, 2}; Mohammad Reza Saraji-Bozorgzad²; Ralf Zimmermann³; ¹Joint Mass Spectrometry Centre, Oberschleissheim, Germany; ²Photonion GmbH, Schwerin, Germany; ³University of Rostock, Rostock, Germany
- MOH pm 4:10 Thermal Analysis--Single Photon Ionization Mass Spectrometry for Highly Resolved Thermo-Chemical Evolved Gas Speciation: Coffee Roasting and Crude Oil Characterization; Mohammad Reza Saraji-Bozorgzad; Andreas Walte; Thomas Groeger; Matthias Bente-von Frowein; Photonion GmbH, Neuherberg, Germany

4:45 - 5:30 PM, MONDAY AWARD LECTURE Susan T. Weintraub (Univ of Texas HSC-San Antonio), presiding Exhibit Hall A, Lower Level



Award for a Distinguished Contribution in Mass Spectrometry

Richard D. Smith Pacific Northwest National Laboratory

5:45 - 7:00 PM, MONDAY AFTERNOON WORKSHOPS

Light snacks are provided on level two.

LEVEL ONE ROOMS

- The Informatical Difference between Targeted and Discovery-based Proteomics (organized by the Bioinformatics for MS Interest Group), Room 1
- Have Recent LC-MS Techniques Advanced to Substitute AMS in Analyzing Microdose and other Low Level Clinical Studies for Metabolites and Drug Related Material? (organized by the DMPK Interest Group), Room 2
- Trans-Proteomic Pipeline (TPP) and Related Open-Source Proteomics Resources, Room 3

LEVEL TWO ROOMS

- **FRAGILE Modifications**, Handle with Care during Peptide Fragmentation (organized by the Peptide Fragmentation Interest Group), Room 200 DE
- Mass Spectrometry-based Characterization of Biotherapeutics (organized by the Protein Therapeutics Interest Group), Room 200 FG
- How Can MS Analysis Be Used to Improve Analytical Results and Laboratory Efficiency (organized by the Flavor, Fragrance and Foodstuff Interest Group), Room 200 H
- Nucleic Acids as Diagnostic and Therapeutic Biomarkers (organized by the DNA/RNA Interest Group), Room 200 I
- Surviving and Thriving: A Panel Discussion for Both Students and PUI Faculty on How to Get the Most out of Undergraduate Research (organized by the Undergraduate Research in MS interest Group), Room 205 AB
- Photonization Mass Spectrometry, Room 205 CD
- Consortium for Top Down Proteomics, Room 208 AB
- Data Independent Acquisition, Room 208 CD

AFTER 8:00 PM CORPORATE HOSPITALITY SUITES HILTON MINNEAPOLIS HOTEL

TUESDAY MORNING ORAL SESSIONS

8:30 – 10:30 AM, TUESDAY MORNING QUANTITATIVE PROTEOMICS David Muddiman (North Carolina State Univ), presiding Exhibit Hall A (lower level)

- TOA am 08:30 **18-plex SILAC, and there's room to grow;** Christopher M. Rose¹; Alexander S. Hebert¹; Anna E. Merrill¹; Derek J. Bailey¹; Joel C. Bradley²; William W. Wood²; Marwan Elmasri²; Michael S. Westphall¹; Joshua J. Coon¹; ¹University of Wisconsin, Madison, WI; ²Cambridge Isotope Laboratories, Andover, MA
- TOA am 08:50 Highly Sensitive Proteomic Analysis of Age-Related Protein Aggregation; <u>Dirk M. Walther;</u> Franz-Ulrich Hartl; Matthias Mann; *MPI of Biochemistry, Martinsried, Germany*
- TOA am 09:10 Quantitative Proteomic Analysis of Reversible Cysteine Oxidation in Hearts from Mice Fed a Western Diet; Jessica B Behring; Vikas Kumar; Pratibha Chauhan; Stephen A Whelan; Deborah A Siwik; Catherine E Costello; Wilson S Colucci; Richard A Cohen; Mark E McComb; Markus M Bachschmid; Boston University School of Medicine, Boston, Ma

TOA am 09:30 Increasing the Breadth and Depth of Multi-Notch MS3-based TMT Quantitation using a Hybrid Q-OT-qIT Mass Spectrometer; Graeme McAlister¹; Edward Huttlin¹; Mark P. Jedrychowski¹; Martin Wuehr¹; Ramin Rad¹; David Nusinow¹; Philip Remes²; Jesse Canterbury²; Vlad Zabruouskov²; Justin Blethrow²; Shannon Eliuk²; Mike Senko²; Wilhelm Haas¹; Steven P. Gygi¹; *'Harvard Medical School,* Boston, MA; ²Thermo Fisher Scientific, San Jose, CA

- TOA am 09:50 Peptide Barcodes: A Genetic Approach for N-Plexing Protein Quantification for Synthetic Biology Applications; Pragya Singh^{1, 2}; Becky J. Rutherford^{1, 2}; Vikram R. Ramakrishnan³; Paul D. Adams^{1, 2}; Jay D. Keasling^{1, 2}; Christopher J. Petzold<sup>1, ²; ¹Lawrence Berkeley National Lab, Berkeley, CA; ²Joint BioEnergy Institute, Emeryville, CA; ³University of California, Berkeley, CA
 </sup>
- TOA am 10:10 Highly Multiplexed and Sensitive Quantitation of Candidate Disease-related Biomarker Proteins in Human Plasma by 1-D and 2-D LC/MRM-MS; <u>Andrew Percy</u>¹; Andrew Chambers¹; Juncong Yang¹; Martin Eisinger¹; Christoph Borchers^{1, 2}; ¹University of Victoria-Genome BC Proteomics Centre, Victoria, Canada; ²Dept of Biochemistry and Microbiology, U Victoria, Victoria, Canada

8:30 – 10:30 AM, TUESDAY MORNING IMAGING MS: INCREASING SPEED AND INFORMATION CONTENT Kevin Schey (Vanderbilt University), presiding Room L100 (lower level)

- TOB am 08:30 High Speed AP-MALDI Imaging at High Spatial Resolution; <u>Bernhard Spengler</u>¹; Andreas Römpp¹; Karl-Christian Schäfer¹; Sabine Guenther¹; Oliver Schulz¹; Alfons Hester¹; Christian Schinz¹; Christian Lotze¹; Jörg-Ulrich Pötzl¹; Oliver Lange²; Kerstin Strupat²; ¹Justus Liebig University, Giessen, Germany; ²Thermo Fisher Scientific GmbH, Bermen, Germany
- TOB am 08:50 High-Speed Imaging using Nanospray Desorption Electrospray Ionization Mass Spectrometry: Toward 3D and MS/MS Imaging; Julia Laskin¹; Ingela Lanekoff¹; Mathew Thomas¹; James Carson¹; Kristin Burnum¹; Jeeyeon Cha²; Sudhansu K Dey²; Mari Prieto³; Pengxiang Yang³; ¹Pacific NW National Laboratory, Richland, WA; ²Cincinnati Childrens's Hospital Medical Center, Cincinnati, OH; ³Thermo Fisher Scientific, San Jose, CA
- TOB am 09:10 Mass Spectrometry Imaging with a LAESI Hybrid Iontrap FT-ICR Mass Spectrometer; Andras Kiss¹; Donald F. Smith¹; Brent R. Reschke²; Matthew J. Powell²; Ron M.A. Heeren¹; ¹FOM Institute AMOLF, Amsterdam, Netherlands; ²Protea Biosciences, Inc., Morgantown, WV
- TOB am 09:30 Ambient Molecular Imaging and Quantitative Analysis by Laser Ablation Electrospray Ionization Mass Spectrometry with Ion Mobility Separation; Hang Li¹; Brian K. Smith¹; Peter Nemes²; Akos Vertes¹; ¹The George Washington University, Washington, DC; ²Food and Drug Administration, Silver Spring, MD
- TOB am 09:50 Polarity Switching Multiplex MALDI Imaging on an LTQ-Orbitrap Hybrid Mass Spectrometer; Andrew Korte^{1, 2}; Young-Jin Lee^{1, 2}; ¹Iowa State University, Ames, IA; ²Ames Laboratory/USDOE, Ames, IA
- TOB am 10:10 Visualizing Biomolecular Modifications in Tissue: Integrating Mass Difference (Δ-*m/z*) Scanning Algorithms and MALDI FT-ICR Imaging Mass Spectrometry; Jeffrey Spraggins; Raf Van de Plas; Kerri Grove; David Rizzo; Richard Caprioli; Vanderbilt University, Nashville, TN

8:30 – 10:30 AM, TUESDAY MORNING FUNCTIONAL FOODS, PHYTOCHEMICALS, AND SUPPLEMENTS Nadja Cech (Univ of North Carolina-Greensboro), presiding Ballroom B

- TOC am 08:30 Analysis of an Adulterated Herbal Medicinal Product using UPLC-Qtof-MS; <u>Mark Powell</u>¹; Margaret Maziarz²; Michael D. Jones²; Warren Potts²; Kate Yu²; ¹Quay Pharmaceuticals, Flintshire, UK; ²Waters Corporation, Milford, MA
- TOC am 08:50 Screening Herbal Supplements using Statistical Modeling to Find and Identify Adulterants and Contaminants using Direct Analysis in Real Time (DART)-MS; <u>Nick Levitt</u>¹; Joseph LaPointe²; Michael Festa²; Elizabeth Crawford²; ¹TwoCenter Technologies, Cambridge, MA; ²IonSense Inc., Saugus, MA

- TOC am 09:10 Solvent- and Gas-Phase Deuteration of Polyphenolics Informs their Identification by Mass Spectrometry; <u>Mikel R Roe</u>; Jerry Cohen; Adrian Hegeman; *University of MN, St. Paul, MN*
- TOC am 09:30 Human Pharmacokinetics of Xanthohumol, a Flavonoid with Anti-Diabetic Activity Derived from Hops; LeeCole Legette¹; Chanida Karnpracha¹; Ralph Reed¹; Jaewoo Choi¹; J. Mark Christensen¹; Jonathan Purnell²; J.Fred Stevens¹; ¹Oregon State University, Corvallis, OR; ²Oregon Health Sciences University, Portland, OR
- TOC am 09:50 How Can Mass Spectrometry Help to Decipher Bioactive Peptides in Functional Food? <u>Michael</u> <u>Affolter</u>; Alexandre Panchaud; Nestle Research Centre, Lausanne, Switzerland
- TOC am 10:10 EnzymePredictor: A Tool for Predicting and Visualizing Enzymatic Cleavages of Digested Proteins; <u>Nora Khaldi</u>^{1, 2}; Vaishnavi Vijayakumar¹; Andreś Guerrero²; Norman Davey³; Carlito Lebrilla²; Denis Shields¹; ¹University College Dublin, Dublin, Ireland; ²University College Davis, CA; ³European Molecular Biology Laboratory, Heidelberg, Germany

8:30 – 10:30 AM, TUESDAY MORNING PTMs: GLYCOSYLATION Heather Desaire (University of Kansas), presiding Ballroom A

- TOD am 08:30 Development of a Fully Characterized N-Glycan Library from Human Serum with Structures and Relative Abundances; <u>Ting Song</u>; Danielle Aldredge; Javier González; Carlito Lebrilla; University of California, Davis, CA
- TOD am 08:50 Applications of Aldehyde-Reactive Thermo Scientific Tandem Mass Tag (TMT) Reagents for Mass Spectrometry-based Quantitative Glycomics; Sergei Snovida¹; Karsten Kuhn²; John C. Rogers¹; ¹ThermoFisher Scientific, Rockford, IL; ²Proteome Sciences, Frankfurt, Germany
- TOD am 09:10 Increasing the Accessibility of N-Glycopeptide Determination via an Integrated Informatics and Instrumental Strategy; John Froehlich^{1, 2}; Oliver Serang^{1, 2}; Peter Warren¹; Hui Zhou^{1, 2}; Judith Steen^{1, ²; Richard Lee^{1, 2}; ¹Boston Children's Hospital, Boston, MA; ²Harvard Medical School, Boston, MA}
- TOD am 09:30 **The Occurrence of Extracellular O-glycosylation in Murine Synaptosomes**; <u>Katalin F.</u> <u>Medzihradszky</u>¹; Jonathan C. Trinidad^{1, 2}; Ralf Schoepfer³; Al Burlingame¹; ¹UCSF, San Francisco, CA; ²Department of Chemistry, Indiana University, Bloomington, IN; ³Department of Pharmacology, UCL, London, UK
- TOD am 09:50 Glycoproteomic Analysis of Mycobacterium Tuberculosis Culture Filtrate Proteins using Multiple Fragmentation Techniques; Geoffrey T. Smith; Michael J Sweredoski; <u>Sonja Hess</u>; Caltech, Pasadena, CA
- TOD am 10:10 Comparative Glycoproteomics Analysis of Influenza Hemagglutinin (H5N1) Expressed in Vaccine and Vaccine Research Relevant Cell Substrates; <u>Yanming An</u>; John Cipollo; *FDA*, Bethesda, MD

8:30 – 10:30 AM, TUESDAY MORNING SYSTEMS BIOLOGY/CELLULAR PATHWAYS Ileana Cristea (Princeton University), presiding Auditorium

- TOE am 08:30 Exploring Communication in the Tumor Microenvironment; <u>Catherine Fenselau</u>¹; Meghan Burke¹; Waeowalee Choksawangkarn¹; Rebecca Rose¹; Avantika Dhabaria¹; Nathan Edwards²; Suzanne Ostrand-Rosenberg³; ¹University of Maryland, College Park, MD; ²Georgetown University Medical Center, washington, DC; ³UMBC, Baltimore, MD
- TOE am 08:50 Global Quantitative Phosphoproteomic Analysis of RSK-Dependent Signal Transduction; Jacob A. Galan¹; Kathryn M. Geraghty²; Evgeny Kanshin¹; Joseph Tcherkezian¹; Geneviève Lavoie¹; Benjamin E. Turk³; Bryan A. Ballif⁴; John Blenis²; Pierre Thibault^{1,5}; Philippe P. Roux^{1,5}; ¹Institute for Research in Immunology and Cancer, Montreal, Canada; ²Harvard Medical School, Boston, MA; ³Yale University School of Medicine, New Haven, CT; ⁴University of Vermont, Burlington, VT; ⁵Université de Montréal, Montréal, Canada
- TOE am 09:10 Key Contribution of Post-Transcriptional Mechanisms to Circadian Metabolism Regulation Revealed by Perseus Analysis of Quantitative Proteomics and Cross-Omics Data; Juergen Cox; Maria S Robles; Matthias Mann; Max-Planck-Institute of Biochemistry, Martinsried, Germany
- TOE am 09:30 Acetylome Machinery Interactome Revealed by Data Dependent and Independent Mass Spectrometry Acquisition; Jean-Philippe Lambert¹; Sarah Picaud²; Brett Larsen¹; Beatriz Gonzalez Badillo¹; Tony Pawson^{1, 3}; Stefan Knapp²; Panagis Filippakopoulos²; <u>Anne-Claude Gingras¹</u>. ³; ¹Samuel Lunenfeld Research Institute, Mount Sinai H, Toronto, Canada; ²Nuffield Department of Clinical Medicine, SGC, Oxford, UK; ³Department of Molecular Genetics, U Toronto, Toronto, Canada
- TOE am 09:50 Quantitative Dynamics of the Link between Cellular Metabolism and Histone Acetylation; Adam Evertts¹; Barry Zee²; Peter DiMaggio³; Michelle Cope²; Hilary Coller¹; Benjamin Garcia²; ¹Princeton University, Princeton, NJ; ²University of Pennsylvania School of Medicine, Philadelphia, PA; ³Imperial College London, London, UK
- TOE am 10:10 Multi-notch MS3-based 8-Plex TMT Quantification of 8 Colorectal Cancer Cell Line Proteomes Reveals Functional Reflections of Tumor Mutation Profiles; David P. Nusinow; Graeme McAlister; Edward L. Huttlin; Mark Jedrychowski; Wilhelm Haas; Steven P. Gygi; Harvard Medical School, Boston, MA

8:30 – 10:30 AM, TUESDAY MORNING METABOLOMICS/LIPIDOMICS: NEW MS TECHNOLOGIES AND APPLICATIONS Mark Emmett (UTMB), presiding Room 101

- TOF am 08:30 Metabolomics: A Review of Issues Affecting Translational Research; Paul Wood; Lincoln Memorial University, Harrogate, TN
- TOF am 08:50 Identification of Unknown Metabolites Involved in Type 2 Diabetes with Accurate Mass GC-QTOF Mass Spectrometry; John Meissen¹; Kohei Takeuchi²; Oliver Fiehn¹; ¹UC Davis, Davis, CA; ²Kao Corporation, Tokyo, Japan

- TOF am 09:10 Comprehensive Pathway-Specific Metabolite Analysis of Central Carbon Metabolism using Three Complementary LC/ESI-MS Methods; Jun Han¹; Adrien Nyakas¹; Tobias Eckle²; Christoph Borchers^{1,3}; ¹University of Victoria-Genome BC Proteomics Centre, Victoria, Canada; ²Department of Anesthesiology, U Colorado, Denver, CO; ³Dept of Biochemistry and Microbiology, U Victoria, Victoria, Canada
- TOF am 09:30 Multi-Omics Profiling of Methionine-Restricted MCF7 Cells in 24 Hours using a Prototype UPLC-Compatible Microfluidic Device; J. Will Thompson ¹; Jay Johnson²; Giuseppe Astarita²; Xiaohu Tang¹; Giuseppe Paglia³; Jim Murphy²; Steven Cohen²; Mark Bennett⁴; Jen-Tsan Chi¹; James Langdridge²; Geoff Gerhardt²; M. Arthur Moseley¹; ¹Duke University School of Medicine, Durham NC; ²Waters Corporation, Milford, MA; ³Center for Systems Biology, Univ of Iceland, Reykjavik, Iceland; ⁴Nonlinear Dynamics, Durham, NC
- TOF am 09:50 Identification of Nuclear Lipids; <u>Huan He</u>¹; Nicolas L. Young¹; Alan G. Marshall^{1,2}; ¹*lon Cyclotron Resonance Program, NHMFL, Tallahassee, FL;* ²Department of Chemistry and Biochemistry, FSU, Tallahassee, FL
- TOF am 10:10 The Use of Ion-Mobility Mass Spectrometry for Separation and Structural Elucidation of Lipids in Human Plasma. Application in Lipidomics Studies; Carola W.N. Damen^{1, 2}; Giorgis Isaac³; Jonathan P. Williams⁴; Johannes P.C. Vissers⁴; James I. Langridge⁴; Thomas Hankemeier^{1, 2}; Rob J. Vreeken^{1, 2}; *1Netherlands Metabolomics Centre*, *Leiden University, Leiden, The Netherlands;* ²Analytical Biosciences, LACDR, Leiden University, *Leiden, The Netherlands;* ³Waters Corporation, Milford, MA, Waters Corporation., Manchester, UK

8:30 – 10:30 AM, TUESDAY MORNING ION MOBILITY: SEPARATIONS John McLean (Vanderbilt University), presiding Room 102

- TOG am 08:30 An Efficient Approach for Flexible Ion Transport, Mobility Separation, and Reaction; <u>Richard D.</u> <u>Smith;</u> Xinyu Zhang; Erin Baker; Yehia Ibrahim; Gordon Anderson; Keqi Tang; *PNNL, Richland, WA*
- TOG am 08:50 Characterization of a New Uniform-Field Ion Mobility-Quadrupole Time-of-Flight Mass Spectrometer and its Application in Biomolecular Analyses; Ruwan Kurulugama; Alexander Mordehai; Nathan Sanders; Ed Darland; Christian Klein; Crystal Cody; Bill Barry; <u>George Stafford</u>; John Fjeldsted; *Agilent Technologies, Santa Clara, CA*
- TOG am 09:10 Toward Calibration Standards for Ion Mobility Spectrometry (IMS); <u>William F. Siems</u>¹; Larry A. Viehland²; Herbert H. Hill¹; ¹Washington State University, Pullman, WA; ²Chatham University, Pittsburgh, PA
- TOG am 09:30 Stereoisomers Separation by Ion Mobility-Mass Spectrometry; <u>Virginie Domalain</u>¹; Marie Hubert-Roux¹; Catherine Lange¹; Vincent Tognetti¹; Jacques Rouden²; Carlos Afonso¹; ¹Normandie Univ UMR 6014, FR 3038; Univ Rouen; CNRS, Mont St Aignan, France; ²Normandie Univ UMR 6507, FR 3038; ENSICAEN; CNRS, Caen, France

TUESDAY MORNING ORAL SESSIONS

- TOG am 09:50 Petroleomics by TWIM-MS: Development, Optimization and Applications of a Powerful Analytical Tool for Crude Oil and Petrofuel Characterization; <u>Maíra Fasciotti</u>^{1, 2}; Clécio F. Klitzke²; Priscila M. Lalli^{2, 3}; Yuri E. Corilo³; Renan S. Galaverna²; Marcos A. Pudenzi²; Heliara L. Nascimento²; Ramsés Capilla⁴; Wagner Bastos⁴; Erica Morais⁴; Romeu J. Daroda¹; Rosana Pereira⁴; Marcos N. Eberlin²; ¹inmetro, Duque De Caxias, Brazil; ²University of Campinas, Campinas, Brazil; ³National High Magnetic Field Laboratory, Tallahassee, FL; ⁴petrobras, Rio de Janeiro, Brazil
- TOG am 10:10 Exploiting IM-MS Separation to Overcome Heterogeneity in Protein Self Assembly; Justin Benesch; University of Oxford, Oxford, UK

8:30 – 10:30 AM, TUESDAY MORNING ANTIBODIES AND ANTIBODY-DRUG CONJUGATES Yury Tsybin (Ecole Polytechnique Federale), presiding Room 103

- TOH am 08:30 An Integrated Top-Down and Bottom-Up Proteomic Approach to Characterize Antibodies; Lennard Dekker¹; Si Wu²; Martijn Vanduijn¹; Nikola Tolić²; Christoph Stingl¹; Rui Zhao²; Theo Luider¹; Ljiljana Paša-Tolić²; ¹Erasmus Medical Center, Rotterdam, Netherlands; ²Pacific Northwest National Laboratories, Richland, WA
- TOH am 08:50 In-Depth Mass Spectrometry Characterization of Therapeutic Antibodies for Efficient Biosimilar Development; Wolfgang Jabs¹; Anja Resemann¹; Waltraud Evers¹; Catherine Evans²; Laura Main³; Carsten Baessmann¹; Detlev Suckau¹; Daniel Ayoub⁴; Elsa Wagner-Rousset⁴; Alain Beck⁴; ¹Bruker Daltonik GmbH, Bremen, Germany; ²Bruker Daltonics GmbH, Fällanden, Switzerland; ³Bruker Daltonics Ltd, Coventry, UK; ⁴Centre d'Immunologie Pierre Fabre, St Julien-en-Genevois, France

- TOH am 09:10 Rapid Qualitative and Quantitative Characterization of Antibody Glycosylation Profiles by Native Mass Spectrometry using an Orbitrap Mass Analyzer; Sara Rosati¹; Ewald T.J. van den Bremer²; Paul Parren²; Janine Schuurman²; Albert J. R. Heck¹; ¹Utrecht University, Utrecht, Netherlands; ²Genmab, Utrecht, Netherlands
- TOH am 09:30 An Online Top-Down Mass Spectrometry Based Strategy Aimed at Complete *de novo* Sequencing of Monoclonal Antibodies; <u>Weihan Wang</u>¹; A. Michelle English¹; Lissa Anderson¹; John Syka²; Sushma Shivaswamy³; Kevin Sunley³; John Simard³; Jeffrey Shabanowitz¹; Dina Bai¹; Donald Hunt^{1, 4}; ¹Department of Chemistry, University of Virginia, Charlottesville, VA; ²Thermo Fisher Sci, San Jose, CA; ³XBiotech USA Inc., Austin, TX; ⁴Department of Pathology, University of Virginia, Charlottesville, VA
- TOH am 09:50 Micro-Scale Native Top-Down LCMS of Cysteine-Linked Antibody-Drug Conjugates; Shawna M. Hengel; Russell Sanderson; William McFee; Jay Jones; John Valliere-Douglass; Stephen C. Alley; Seattle Genetics, Bothell, WA
- TOH am 10:10 New Technology for Producing Large Repertoires of Bacterially Expressed High-Affinity Antibodies; <u>Yinyin Li</u>¹; Peter C. Fridy¹; Mary K. Thompson¹; Sarah Keegan²; David Fenyo²; Michael P. Rout¹; Brian T. Chait¹; *¹The Rockefeller* University, New York, NY; ²New York University, New York, NY

10:30 AM - 2:30 PM TUESDAY POSTER SESSION Exhibit Hall BC Lunch concessions are open 11:00 am - 2:00 pm

TUESDAY AFTERNOON ORAL SESSIONS

2:30 – 4:30 PM, TUESDAY AFTERNOON INSTRUMENTATION AND METHODS: FT, ION TRAPS AND HYBRID INSTRUMENTS Jim Bruce (University of Washington), presiding Exhibit Hall A (lower level)

- TOA pm 2:30 Improving Data Dependent MSⁿ Performance with a Multitasking Mass Spectrometer; <u>Michael</u> <u>W. Senko¹</u>; Philip Remes¹; Qingyu Song¹; Jesse Canterbury¹; Justin Blethrow¹; Vlad Zabrouskov¹; Oliver Lange²; Alexander Makarov²; ¹Thermo Fisher Scientific, San Jose, CA; ²Thermo Fisher Scientific GmbH, Bremen, Germany
- TOA pm 2:50 Development of a Mass Spectrometer for Gas Phase Ion-Radical Reactions; Ziqing Lin¹; Tsungchi Chen¹; Linfan Li¹; Yu Xia²; Zheng Ouyang¹; ¹BME, Purdue University, West Lafayette, IN; ²Chemistry, Purdue University, West Lafayette, IN
- TOA pm 3:10 2D FT-ICR Optimized Pulse Sequence: Application to Human Plasma Triglyacylglycerols (TAG) Analyzed by nanoESI/IRMPD; Fabrice Bray¹; Maria Van Agthoven¹; Lionel Chiron^{2, 3}; Marie-Aude Coutouly³; Marc-André Delsuc²; Caroline Tokarski¹; <u>Christian Rolando¹</u>; ¹Université Lille 1, Sciences et Technologies, Villeneuve d'Ascq, France; ²Université de Strasbourg, Strasboug, France; ³NMRTEC, Illkirch-Graffenstaden, France

- TOA pm 3:30 Particle-in-Cell Simulation of Image Charge in Cylindrical and Harmonized ICR Cells; Joshua Driver¹; Andriy Kharchenko^{1, 2}; Ron Heeren²; Eugene Nikolaev³; Jon Amster¹; ¹University of Georgia, Athens, GA; ²FOM Institute for Atomic and Molecular Physics, Amsterdam, Netherlands; ³Institute for Energy Problems of Chemical Physics, Moscow, Russia
- TOA pm 3:50 The Structure and the Performance of Mesh-Electrode Linear Ion Trap (MeLIT) Mass Analyzer; Chuan-Fan Ding; Liang Wang; Fuxing Xu; Fudan University, Shanghai, CHINA
- TOA pm 4:10 Intact Protein Characterization by 193 nm Ultraviolet Photodissociation in an Orbitrap Elite; Jared B. Shaw; Jennifer S. Brodbelt; *The University* of Texas, Austin, TX

2:30 – 4:30 PM, TUESDAY AFTERNOON IMAGING MS: BIOLOGICAL APPLICATIONS Pierre Chaurand (University of Montreal), presiding Room L100 (lower level)

TOB pm 2:30 On-Tissue Micro-Extraction: The Key to Success for Identification of Less Abundant Proteins in MALDI MSI; Jusal Quanico^{1, 2}; Julien Franck¹; Maxence Wisztorski¹; Claire Dauly³; Robert Day²; Michel Salzet¹; Isabelle Fournier¹; ¹FABMS, Villeneuve D'Ascq, France; ²Institute de Pharmacologie de Sherbrooke, Sherbrooke, Canada; ³Thermo Fisher Scientific France, Paris, France

- TOB pm 2:50 Molecular Diagnosis of Atypical Spitzoid Neoplasms using Direct Tissue Profiling Mass Spectrometry; Erin H. Seeley¹; Rossitza Lazova²; Alireza Sepehr³; Richard M. Caprioli¹; ¹Vanderbilt University, Nashville, TN; ²Yale University, New Haven, CT; ³Harvard Beth Israel Deaconess Medical Center, Boston, MA
- TOB pm 3:10 Differential Molecular Profiling of Lipids and Glycans at the Tumor Margin of Clear Cell Renal Carcinoma Tissues by MALDI-MS Imaging; Richard R Drake¹; Thomas Powers¹; E. Ellen Jones¹; Anand Mehta²; Raymond Lance³; Dean Troyer⁴; ¹Medical University of South Carolina, Charleston, SC; ²Drexel Institute for Biotechnology and Virology, Doylestown, PA; ³Urology of Virginia, Norfolk, VA; ⁴Eastern Virginia Medical School, Norfolk, VA

TOB pm 3:30 Development of Mass Spectrometry Imaging and LESA Techniques to Assess Region-Specific Corticosteroid Regeneration in Brain Assessed by Mass Spectrometry Imaging; <u>C. Logan</u> <u>Mackay</u>¹; Diego Cobice²; Andrew McBride²; Pat Langridge Smith¹; Scott Webster²; Brian Walker²; Ruth Andrew²; ¹School of Chemistry, University of Edinburgh, Edinburgh, UK; ²QMRI, University of Edinburgh, Edinburgh, UK

- TOB pm 3:50 Molecular Signatures of Mouse Embryo Implantation Sites using Nanospray Desorption Electrospray Ionization Imaging Mass Spectrometry; Ingela Lanekoff¹; Kristin Burnum¹; Jeeyeon Cha²; Mathew Thomas¹; James Carson¹; Sudhansu K Dey²; Julia Laskin¹; ¹PNNL, Richland, WA; ²Cincinnati Childrens's Hospital Medical Center, Cincinnati, OH
- TOB pm 4:10 Macroscopic Imaging Mass Spectrometry: 3D Surface Mass Spectrometry of a Man and a Woman; Christopher M Rath^{1, 2}; Mingxun Wang³; Guo Yurong¹; Antonio Gonzalez Pena⁴; Donna Berg-Lyons⁴; Gail Ackermann⁴; Kathleen Dorrestein¹; Robert Knight⁴; Nuno Bandeira³; Theodore Alexandrov^{1, 5}; Pieter Dorrestein^{1, 6}; ¹School of Pharmacy, U. Califronia, San Diego, CA; ²Current: Novartis Institute for Biomedical Res., Emeryville, CA; ³Center for Computational Mass Spectrometry, UCSD, San Diego, CA; ⁴Chemistry and Biochemistry, U. Colorado Boulder, Boulder, CO; ⁵Center for Industrial Mathematics, U. Breman, Breman, Germany; ⁶Chemistry and Biochemistry, UCSD, San Diego, CA

2:30 – 4:30 PM, TUESDAY AFTERNOON CHARACTERIZATION OF PRODUCT VARIANTS IN BIOSIMILARS

Tracie Williams (Ctr for Disease Control & Prevention), presiding Ballroom B

- TOC pm 2:30 Use of Stable Isotope-Labeled Reference Standards and Antioxidants for Reliable Evaluation of Methionine Oxidation by LC-MS/ MS in Therapeutic Proteins; Pilsoo Kang¹; Tanya Mezhebovsky¹; Wei Chen²; James A. McCardle²; Sheng Zhang²; Eric Routhier¹; Philip Sass¹; ¹Morphotek, Exton, PA; ²Cornell University, Ithaca, NY
- TOC pm 2:50 Comparability Analysis of Anti-CD20 mAb from Commercial (MabThera) and RNAi-Mediated Fucosylation Molecules by Two Orthogonal LC-MS Approaches; Chen Li¹; Greg Thill²; Anthony Rossomando²; Shiaw-Lin Wu¹; Barry Karger¹; ¹Northeastern University, Boston, MA; ²Alnylam Pharmaceuticals, Cambridge, MA

- TOC pm 3:10 Characterization of an IgG1 Biosimilar Candidate by High-Resolution Mass Spectrometry Methods; Susanne Hensel; Stefanie Janzen; Gerhard Koerting; Stephanie Felske-Mueller; Andreas Wattenberg; Martin Blueggel; Protagen Protein Services GmbH, Dortmund, Germany
- TOC pm 3:30 Assessing 'Scrambled' Disulfide Linkages: A Comprehensive Workflow for Routine Characterization of Biotherapeutics using High-Resolution LCMS and Electron Transfer Dissociation; Asish Chakraborty; Stephane Houel; Henry Shion; Scott Berger; Weibin Chen; Waters Corporation, Milford, MA
- TOC pm 3:50 Detailed Glycomic Characterization of Commercial Erythropoietin (EPO) Variants; <u>Myung Jin Oh</u>¹; Serenus Hua¹; Chanyoung Han¹; Ha Neul Jeong¹; Gregory Staples²; Jong Shin Yoo^{1, 3}; Rudolf Grimm^{1, 2}; Hyun Joo An¹; ¹Chungnam National University, Daejeon, Korea; ²Agilent Technologies, Santa Clara, CA; ³Korea Basic Science Institure, Ochang, Korea
- TOC pm 4:10 LC-Fluorescence-MS/MS Assessment of Bioreactor Parameters on IgG Glycosylation; John Schiel¹; Karen Phinney¹; Cyrus Agarabi²; Erik Read²; Kurt Brorson²; ¹NIST, Gaithersburg, MD; ²CDER, FDA, Silver Spring, MD

2:30 – 4:30 PM, TUESDAY AFTERNOON PHOSPHOPROTEOMICS Susan Abbatiello (Broad Inst of Harvard & MIT), presiding Ballroom A

- TOD pm 2:30 A Lower Limit on the Size of the Human Cancer Cell Line Phospho-Proteome; <u>Kirti Sharma;</u> Rochelle C J D'souza; Juergen Cox; Igor Paron; Stefka Tyanova; Matthias Mann; *Max Planck Institute for Biochemistry, Martinsried (Near Munich), Germany*
- TOD pm 2:50 LuciPHOr: A Powerful Algorithm for Phosphorylation Site Localization with False Localization Rate Estimation using Target-Decoy Approach; Damian Fermin¹; Scott Walmsley¹; Anne-Claude Gingras^{2, 3}; <u>Hyungwon Choi⁴</u>; Alexey Nesvizhskii¹; ¹University of Michigan, Ann Arbor, MI; ²University of Toronto, Toronto, ON; ³Samuel Lunenfeld Research Institute, Toronto, ON; ⁴National University of Singapore, Singapore
- TOD pm 3:10 A Novel Phosphopeptide Standard to Evaluate Data Interpretation in a Realistic Phosphoproteomic Environment; <u>Sonja Radau</u>¹; Marc Vaudel¹; Florian Beck¹; Ingo Feldmann¹; Lennart Martens²; Albert Sickmann¹; René Zahedi¹; ¹Leibniz – Institut für Analytische Wissenschaften, Dortmund, Germany; ²Department of Medical Protein Research, VIB, Ghent, BE
- TOD pm 3:30 Effect of Post-Excision-Delay-to-Freezing Time on Protein Phosphorylation of Tumors: A Study by the NCI Clinical Proteomics Tumor Analysis Consortium (CPTAC); Philipp Mertins¹; DR Mani¹; Vladislav Petyuk²; Tao Liu²; Feng Yang²; Aaron Gajadhar³; Hannah Johnson³; Hui Zhang⁴; Douglas Levine⁵; Reid Townsend⁶; Sherri Davies⁶; Michael Gillette¹; Kelly Ruggles⁷; David Fenyo⁷; Karl Clauser¹; Jana Qiao¹; Marina Gritsenko²; Shunqiang Li⁶; Bai Zhang⁴; Yuan Tian⁴; Ronald Moore²; Narcisco Olvera⁵; Fanny Dao⁵; Daniel Chan⁴; Daniel Liebler⁹; Karin Rodland²; Gordon Mills⁶; Richard Smith²; Amanda Paulovich¹⁰; Matthew Ellis⁶; Forest White³; Steven Carr¹; NCI CPTAC Consortium¹¹; *1The Broad*

TUESDAY AFTERNOON ORAL SESSIONS

Institute, Cambridge, MA; ²Pacific Northwest National Laboratory, Richland, WA; ³Massachusetts Institute of Technology, Cambridge, MA; ⁴Johns Hopkins, Balitmore, MD; ⁵Memorial Sloan Kettering Cancer Center, New York, NY; ⁶Washington University, Saint Louis, MO; ⁷New York University, New York, NY; ⁸MD Anderson, Houston, TX; ⁹Vanderbilt University, Nashville, TN; ¹⁰Fred Hutchinson Cancer Research Center, Seattle, WA; ¹¹National Cancer Institute, Bethesda, MD

TOD pm 3:50 SWATH MS Targeted Data Extraction: A Powerful Method to Resolve False Phospho-Site Assignments in Phosphopeptides; Ludovic C. Gillet¹; Alessio Maiolica¹; Pedro Navarro¹; Umut Toprak¹; Christina Ludwig¹; Ruedi Aebersold^{1,2}; ¹Dept Biology, IMSB, ETH Zurich, Zurich, Switzerland; ²Faculty of Science, University of Zurich, Zurich, Switzerland

TOD pm 4:10 Investigating Kinase Targets in Neurodegeneration using Mass Spectrometry; Donald S Kirkpatrick; Daisy Bustos; Zejuan Sheng; Shuo Zhang; Sarah Huntwork-Rodriguez; Christine Pozniak; Tracy Kleinheinz; Claire Le Pichon; Anthony Estrada; Kimberley Scearce-Levie; John Moffat; Joseph Lewcock; Haitao Zhu; Genentech, Inc., South San Francisco, CA

2:30 – 4:30 PM, TUESDAY AFTERNOON FOOD SAFETY: ADVANCES IN MS FOR CHARACTERIZATION OF ADDITIVES AND CONTAMINANTS

Adrian Hegeman (University of Minnesota), presiding Auditorium

- TOE pm 2:30 Screening Large Sample Sets for Contaminants by DART-MS: Limitations & Advantages; Luke Ackerman¹; Karim Bentayeb²; Timothy Begley¹; ¹FDA Center for Food Safety, College Park, MD; ²Univ. Zaragoza, Analytical Chem, Zaragoza, Spain
- TOE pm 2:50 Mass Accuracy and Isotopic Abundance Measurements in Complex Sample Matrices: Capabilities of HR-MS Instrumentation for Non-Targeted Analyses; Ann M. Knolhoff; Timothy R. Croley; John H. Callahan; FDA/CFSAN, College Park, MD
- TOE pm 3:10 Sample Class Prediction for the Determination of Off-Flavors in Cranberries by GC/MS; Jean Francois Sylvain²; Cindy Ricard²; Stephan Baumann¹; Dave Peterson¹; <u>Marcus Kim¹</u>; ¹Agilent Technologies, Inc., Santa Clara, CA; ²Atoka Cranberries Inc, Manseau (Québec), Canada
- TOE pm 3:30 On-Site Screening for Plasticizers, Melamine, and Residual Pesticides in Tainted Foods via Mobile Ambient Mass Spectrometry (MAMS); Christopher Shiea¹; Chih-Chiang Chou²; Min-Zong Huang²; ¹Kaohsiung Medical University, Kaohsiung, Taiwan; ²National Sun Yat-Sen University, Kaohsiung, Taiwan

TOE pm 3:50 Preventing Wine Spoilage: Rapid Screening and Quantitative Analysis of Off-flavor Phenolic Compounds by DART Mass Spectrometry; Elizabeth Crawford¹; Paola Domizio²; Brian Musselman³; Lucy Joseph⁴; Linda Bisson⁴; Bart Weimer⁵; Richard Jeannotte⁵; ¹Institute of Chemical Technology Prague, Prague, Czech Republic; ²Università degli Studi di Firenze, Florence, Italy; ³IonSense, Inc., Saugus, MA; ⁴UC-Davis Dept. of Viticulture & Enology, Davis, CA; ⁵UC-Davis Dept. of Health and Reproduction, Davis, CA TOE pm 4:10 Non-Volatile Profiling of Whiskies using UHPLC/ QTOF-MS; Thomas S. Collins^{1, 3}; Jerry Zweigenbaum²; Susan E. Ebeler¹; ¹U.C. Davis, Davis, CA; ²Agilent Technologies, Wilmington, DE; ³Treasury Wine Estates, Napa, CA

2:30 – 4:30 PM, TUESDAY AFTERNOON ION MOBILITY: STRUCTURES Erin Baker (Pacific Northwest National Lab) presiding Room 101

- TOF pm 2:30 Structure and Interactions of Membrane-Bound Peptides and Proteins Studied in Detergent Micelles by nano-ESI IMS-MS/MS; Albert Konijnenberg¹; Jeroen van Dyck^{1,3}; Jens Obbels¹; Frederik Lermyte¹; <u>Frank Sobott^{1,2}</u>; 'Biomolecular Mass Spec., University of Antwerp, Antwerpen, Belgium; ²Center for Proteomics, University of Antwerp, Antwerpen, Belgium; ³Radboud University, Nijmegen, The Netherlands
- TOF pm 2:50 MS-based Investigation of Tertiary and Quaternary Interactions in the 5'-Untranslated Region of HIV-1 Genomic RNA; Daniele Fabris; Papa-Nii Asare Okai; Jennifer Lippens; Maria Basanta Sanchez; Matteo Scalabrin; The RNA Institute, University at Albany, Albany, NY

TOF pm 3:10 Structural Mass Spectrometry to Interrogate Microbial Metabolomes for Natural Product Prioritization; Cody Goodwin¹; Dagmara Derewacz¹; Ruwan Kurulugama²; Ed Darland²; Brian Bachmann¹; John McLean¹; ¹Vanderbilt Univ Dept of Chem, Nashville, TN; ²Agilent Technologies, Santa Clara, CA

- TOF pm 3:30 Application of lon Mobility Mass Spectrometry to Analysis of Biological Samples; Qi Wang¹; Kshitij Khatari¹; Ying Zhou¹; Crystal Cody²; Ruwan Kurulugama²; Ed Darland²; Erin Baker³; Joseph Zaia¹; Catherine E. Costello¹; ¹Boston University School of Medicine, Boston, MA; ²Agilent Technologies, Santa Clara, CA; ³Pacific Northwest National Laboratory, Richland, WA
- TOF pm 3:50 Do Electrosprayed Protein Ions Retain Memory of their Solution Phase Structure? Insights from Ion Mobility Mass Spectrometry; Siavash Vahidi; Bradley B. Stocks; Lars Konermann; Univ. of Western Ontario, London, Canada
- TOF pm 4:10 Collision Cross Sections: The Effects of Size, Shape and Bath Gas; Michael T. Bowers; Christian Bleiholder; Thomas Wyttenbach; University of California, Santa Barbara , CA

2:30 – 4:30 PM, TUESDAY AFTERNOON METABOLITES: UNUSUAL AND UNCOMMON Paul Thomas (Northwestern University), presiding Room 102

- TOG pm 2:30 Network Based Discovery of Known Unknowns; Laura Sanchez¹; Jane Yang¹; Chris Rath¹; Paul Boudreau²; Xueting Liu¹; Nicole Bruns²; Anne Wodtke²; Rafael de Felicio²; Amanda Fenner²; Evgenia Glukhov²; William Gerwick²; Pieter Dorrestein¹; ¹UCSD, La Jolla, CA; ²Scripps Institution of Oceanography, La Jolla, Ca
- TOG pm 2:50 The World of Acylpolyamines, Beta Carbolines, and Biogenic Amines: Understanding the Diversity of Spider Venoms through LC-IT-TOF Mass Spectrometry; Daniel Menezes Saidemberg¹; Nicoli Barão Baptista Saidemberg²; Mario Sergio Palma³; ¹Shimadzu do Brasil, São Paulo/SP, BRAZIL;

²Endocrine Pancreas Laboratory/IB/UNICAMP, Campinas/SP, Brazil; ³LBEZ/CEIS/IB/UNESP, Rio Claro/SP, Brazil

- TOG pm 3:10 Integrated Metabolomics Approach Enables Discovery of Novel Natural Products from Streptomyces coelicolor A3(2); Erin Carlson; Indiana University, Bloomington, IN
- TOG pm 3:30 Identification of Imidacloprid Metabolites in Onion using High Resolution Mass Spectrometry and Accurate Mass Tools; Jerry Zweigenbaum¹; Michael Thurman²; Imma Ferrer²; Paul Zavitsanos¹; ¹Agilent Technologies, Wilmington, DE; ²University of Colorado, Boulder, Co
- TOG pm 3:50 Effective Detection and Structural Characterization of Uncommon Drug Metabolites using High Resolution Mass Spectrometry and Real-Time Polarity-Switching; Qian Ruan; <u>Mingshe</u> <u>Zhu</u>; Bristol-Myers Squibb, Princeton , NJ
- TOG pm 4:10 Automated Structure Elucidation of Unknown Metabolites In Metabolomics and Pharmaceutical Studies using the Masspec Algorithm and Tandem Mass Spectral Data; Marshall M. Siegel; <u>Gary Walker</u>; *MS Mass Spec Consultants, Fair Lawn, NJ*

2:30 – 4:30 PM, TUESDAY AFTERNOON MICROORGANISMS: IDENTIFICATION AND CHARACTERIZATION Franco Basile (University of Wyoming), presiding Room 103

- TOH pm 2:30 Specialized Metabolite Discovery in Microorganisms through Visualization of Living Metabolomes using Live-Colony Mass Spectrometry and Molecular Networking; Jeramie Watrous¹; Paul Boudreau²; Mingxun Wang¹; Menno vander Voort³; George Dimopoulos⁴; Nuno Bandeira¹; William Gerwick²; Pieter Dorrestein^{1, 2}; ¹UCSD, La Jolla, CA; ²Scripps Institute of Oceanography, La Jolla, CA; ³Wageningen University, Wageningen, Netherlands; ⁴Johns Hopkins University, Baltimore, MD
- TOH pm 2:50 Applications of an *in situ* Microextraction Based Surface Sampling System to Microorganism Analysis; <u>Mariam S Elnaggar¹</u>; Cheng-Chih Hsu²; Xueting Liu³; Pieter Dorrestein²; Bartek Rajwa⁴; Justin Wiseman¹; ¹Prosolia, Inc., Indianapolis, IN; ²University of California, San Diego, CA; ³Inst. of Microbiology, Chinese Academy of Sciences, Peking, China; ⁴Purdue University, Lafayette, IN
- TOH pm 3:10 Identification of Bacteria Using Rapid Evaporative Ionization Mass Spectrometry; <u>Nicole Strittmatter</u>; Emrys A. Jones; Monica Rebec; Zoltan Takats; Imperial College London, London, UK
- TOH pm 3:30 Rapid Identification of Intact Biothreat Viruses using MALDI Mass Spectrometry; Lisa H. Cazares1; Julie Constantino2; Rekha Panchal2; Sina Bavari2; ¹Geneva Foundation/USAMRIID, Frederick, MD; ²USAMRIID, Ft. Detrick, MD
- TOH pm 3:50 **Combination of Intact Cell Immunocapture and Multiplexed SRM Mass Spectrometry for the Sensitive and Specific Detection of Yersinia Pestis;** <u>Jérôme Chenau^{1,2}</u>; Stéphanie Simon¹; Sofia Filali²; François Fenaille¹; Hervé Volland¹; Christophe Junot¹; Elisabeth Carniel²; François Becher¹; ¹CEA, DSV/iBiTec-S/SPI, Gif Sur Yvette Cedex, France; ²Institut Pasteur, Unité de recherche Yersinia, Paris, France

TOH pm 4:10 Development and Application of Assays for Targeted MS Analysis of the Complete Proteome of Mycobacterium tuberculosis by SRM and SWATH-MS; Olga Schubert¹; Christina Ludwig¹; Jeppe Mouritsen¹; Hannes Roest¹; George Rosenberger¹; Patrick Arthur²; Manfred Claassen¹; Dave Campbell³; Zhi Sun³; Terry Farrah³; Martin Gengenbacher⁴; Stefan H. E. Kaufmann⁴; Robert Moritz³; Ruedi Aebersold¹; ¹ETH Zurich, Zurich, Switzerland; ²University of Ghana, Accra, Ghana; ³Institute for Systems Biology, Seattle, WA; ⁴Max Planck Insitute for Infection Biology, Berlin, Germany

4:45 - 5:30 PM, TUESDAY AWARD LECTURE Susan T. Weintraub (Univ of Texas HSC-San Antonio), presiding Exhibit Hall A, Lower Level



Biemann Medal

Yinsheng Wang University of California, Riverside

5:45 - 7:00 PM, TUESDAY AFTERNOON WORKSHOPS Light snacks are provided on level two.

LEVEL ONE ROOMS

- Environmental Applications of FTMS: Earth, Air & Water (organized by the FTMS Interest Group), Room 1
- Jumpstarting Your Career: a Career Development Workshop (organized by the Young Mass Spectrometrists Interest Group), Room 2
- The Galaxy Framework as a Solution for MS-based Informatics, Room 3

LEVEL TWO ROOMS

- LC-MS in the Clinical Lab: How Close is 24/7? (organized by the Clinical Chemistry Interest Group), Room 200 DE
- Normalization Approaches to Imaging Mass Spectral Data (organized by the Imaging MS Interest Group), Room 200 FG
- How to Work with your P.I.s More Effectively (and Without Them Knowing It) (organized by the Analytical Lab Managers Interest Group), Room 200 H
- Current Topics in Metal Ion Chemistry (organized by the Metal Ion Coordination Chemistry Interest Group), Room 200 I
- Ion Mobility MS: New Instrumentation & Enabling Technologies (organized by the Ion Mobility MS Interest Group), Room 205 AB
- Quantitative Intact Proteomics (organized by the Quantitative Intact Proteomics Interest Group), Room 205 CD
- Large Molecule by LC-MS Bioanalytical Method Validation (BMV): Status, Challenges, Solutions, Recommendations (organized by the Regulated Bioanalysis Interest Group), Room 208 AB
- Practical ETD, Room 208 CD

AFTER 8:00 PM CORPORATE HOSPITALITY SUITES HILTON MINNEAPOLIS HOTEL

8:30 – 10:30 AM, WEDNESDAY MORNING PTMs: ADVANCES IN ISOLATION, DERIVATIZATION AND SEPARATION Laszlo Prokai (University of North Texas), presiding Exhibit Hall A (lower level)

- WOA am 08:30 **Tyrosine-Selective Phosphopeptide Enrichment by Chemical and Immuno-Affinity Approaches;** Shigeharu Yoshida; Mayu Ogura; Masaki Wakabayashi; Naoyuki Sugiyama; <u>Yasushi</u> <u>Ishihama;</u> *Kyoto University, Kyoto, Japan*
- WOA am 08:50 A General Strategy for Enrichment, Site-Specific Identification, and Quantification of Multiple Types of Redox Modifications on Protein Thiols; Jia Guo; Dian Su; Matthew Gaffrey; Yi Qu; Anil Shukla; Ronald Moore; Brian Thrall; Richard Smith; <u>Weijun Qian; Pacific Northwest National Lab,</u> Richland, WA
- WOA am 09:10 Reductive Methylation of Ubl Isopeptides (RUbl): An Elegant Method for the Enhanced Detection of SUMO and Ubiquitin Modified Peptides; Navin Chicooree^{1, 2}; Yvonne Connolly¹; Duncan Smith¹; John Griffiths ¹; ¹Paterson Institute for Cancer Research, Manchester, UK; ²School of Chemistry, University of Manchester, Manchester, UK
- WOA am 09:30 Improved Enrichment of S-Nitrosylated Peptides using Iodoacetyl Tandem Mass Tag Reagents, Immbolized Anti-TMT Antibody Resin and TMT Elution Buffer; Ryan Bomgarden¹; Zhe Qu³; Eric Hommema¹; Rosa Viner²; Zezong Gu³; John C. Rogers¹; ¹ThermoFisher Scientific, Rockford, IL; ²Thermo Fisher Scientific, San Jose, CA; ³University of Missouri, Columbia, MO
- WOA am 09:50 Evaluation of a Novel Tandem Mass Tag for Profiling of Protein Carbonylation; <u>Somi Afiuni</u>¹; Sergei I. Snovida²; Ryan D. Bomgarden²; John C. Rogers²; Timothy J. Griffin¹; ¹University of Minnesota, Minneapolis, MN; ²Thermo Fisher Scientific, Rockford, IL
- WOA am 10:10 Serial Enrichment of Post-Translationally Modified Peptides Enables Deep and Quantitative Analysis of the Proteome, Phosphoproteome, Ubiquitinome, and Acetylome; Jana Qiao; Philipp Mertins; Jinal Patel; Karl Clauser; DR Mani; Michael Burgess; Michael Gillette; Jacob Jaffe; Steven Carr; Broad Institute, Cambridge, MA

8:30 – 10:30 AM, WEDNESDAY MORNING INFORMATICS: PROTEIN QUANTIFICATION Brian Searle (Proteome Software, Inc.), presiding Room L100 (lower level)

- WOB am 08:30 Slice: Scalable Data Sharing for Remote Mass Informatics; <u>Manor Askenazi</u>¹; David Fenyo²; ¹The Ionomix Initiative, Arlington, MA; ²NYU Langone Medical Center, New York City, NY
- WOB am 08:50 IdpQuantify : Combining Precursor Intensity with Spectral Counts for Protein and Peptide Quantification; <u>Yao-Yi Chen</u>¹; Matthew Chambers¹; Amy-Joan Ham²; Ming Li¹; David Tabb¹; ¹Vanderbilt University Medical School, Nashville, TN; ²Belmont University College of Pharmacy, Nashville, TN
- WOB am 09:10 Avoiding Arbitrary Parameters in Quantitative Proteomics: Is "Differential" a 1.1-Fold or 1.2-Fold Change? Oliver Serang; Ertugrul Cansizoglu; Hanno Steen; Judith Steen; Harvard Medical School/ Boston Children's Hospital, Boston, MA

- WOB am 09:30 Electrospray Current Fluctuations and other Instrumental Response Instabilities –*In silico* Correction Method Improves Precision of Label-free Proteomics Quantification; <u>Yaroslav Lyutvinskiy</u>¹; Hongqian Yang¹; Dorothea Rutishauser¹; Roman Zubarev^{1, 2}; *'Karolinska Institutet, MBB, Stockholm, Sweden; ²Science for Life Laboratory, Stockholm, Sweden*
- WOB am 09:50 Pre- and Postprocessing Steps in Affinity Purification Mass Spectrometry Data – More Reliable Detection of Interaction Candidates; <u>Martina Fischer</u>¹; Susann Zilkenat²; Samuel Wagner². ³; Bernhard Y Renard¹; ¹Robert-Koch-Institute, Berlin, Germany; ²IMIT, Eberhard Karls University Tübingen, Tübingen, Germany; ³German Center for Infection Research (DZIF), Tübingen, Germany
- WOB am 10:10 Statistical Selection of Informative Features for Protein Quantification in Data-Independent Spectral Acquisition; Ching-Yun Chang¹; Nathalie Selevsek²; Ludovic Gillet²; Hannes Roest²; Ruedi Aebersold^{2, 3}; <u>Olga Vitek^{1, 4}; 'Department of Statistics, Purdue University, West Lafayette, IN; ²IMSB, ETH, Zürich, Switzerland; ³Faculty of Science, University of Zürich, Zürich, Switzerland; ⁴Department of Computer Science, Purdue University, West Lafayette, IN</u>

8:30 – 10:30 AM, WEDNESDAY MORNING CARBOHYDRATES: NEW MS APPROACHES Yehia Mechref (Texas Tech University), presiding Ballroom B

- WOC am 08:30 Obtaining Linkage Information from Linear Oligosaccharides via MSⁿ (n>2) and Z, lons; <u>Chiharu Konda</u>¹; Brad Bendiak²; Yu Xia¹; ¹Purdue University, West Lafayette, IN; ²University of Colorado Denver, Aurora, CO
- WOC am 08:50 Trivalent Metal-Assisted Electron Capture Dissociation and Electron Transfer Dissociation of Underivatized Glycans; Di Gao; Kristina Hakansson; University of Michigan, Ann Arbor, MI
- WOC am 09:10 Glycan Structural Analysis on the LC Time Scale Employing Electron Activated Dissociation (ExD) Methods; Cheng Lin; Xiang Yu; Yan Jiang; Yu Huang; Joseph Zaia; Catherine E. Costello; Boston University School of Medicine, Boston, MA
- WOC am 09:30 Semi-Automated Sequencing Of Affinity-Purified Heparan Sulfate Oligosaccharides; Rongrong Huang; Eduard Condac; Yulun Chiu; Christian Heiss; Mayumi Ishihara; Muchena J. Kailemia; Jon Amster; Parastoo Azadi; Lianchun Wang; Joshua S. Sharp; University of Georgia, Athens, GA
- WOC am 09:50 Use of Field Asymmetrical Ion Mobility Spectrometry (FAIMS) and Tandem Mass Spectrometry for Structural Characterization of Isobaric Mixtures of Glycosaminoglycans; <u>Muchena Kailemia</u>¹; Yuejie Zhao¹; Isaac Agyekum¹; Andre Venot¹; Melvin Park²; Desmond Kaplan²; Geert-Jan Boons¹; Robert Linhardt³; Jon Amster¹; ¹University of Georgia, Athens, GA; ²Bruker Daltonics, Billerica, MA; ³Rensselaer Polytechnic Institute, Troy, NY
- WOC am 10:10 **Production of a** ¹³**C-Labeled Internal Standard for Quantitative** *Glycomics*; <u>Evelyn Rampler</u>¹; Shujuan Tao²; Stephan Hann¹; Friedrich Altmann¹; Ron Orlando²; Gunda Koellensperger¹; ¹University Boku Vienna, Vienna, Austria; ²University of Georgia, Athens, GA

8:30 – 10:30 AM, WEDNESDAY MORNING QUANTITATIVE ANALYSIS BY MS IN DRUG DISCOVERY AND DEVELOPMENT: NOVEL APPROACHES Jim Shen (Bristol-Myers Squibb), presiding Ballroom A

- WOD am 08:30 A New Twist on an Old Experiment: Leveraging Automation and LC-MS/MS to Understand and Reduce Variability in Plasma Protein Binding; Lucinda Cohen¹; Haiping Wang¹; Matt Zrada²; Ken Anderson²; Ravi Katwaru¹; Xinchun Tong¹; Bernard Choi¹; Paul Harradine¹; Vince Tong¹; Natasa Pajkovic²; Kathy Cox¹; ¹Merck & Co., Inc., Rahway, NJ; ²Merck & Co., Inc, West Point, PA
- WOD am 08:50 Using 13C and 15N Isotopomer Metabolic Flux via Glucose and Glutamine to Understand Cancer's Metabolic Dependencies by SRM-LC-MS/MS; Susanne Breitkopf^{1, 2}; Min Yuan¹; Costas Lyssiotis^{1, 2}; John M Asara^{1, 2}; ¹Beth Israel Deaconess Medical Center, Boston, MA; ²Harvard Medical School, Boston, MA
- WOD am 09:10 PaperSpray Technology for Quantitative Analysis: Applications in Research and Regulated Bioanalysis; Jennifer Cunliffe¹; Luis Ramos¹; Ann Brown²; Shawn Harriman²; Michael Hayes¹; Jakal Amin²; Jimmy Flarakos¹; ¹Novartis DMPK, East Hanover, NJ; ²Novartis MAP, Cambridge, MA
- WOD am 09:30 Strategies for the Quantitation of Nucleotides in Human Plasma using Novel Ion-Pair Hydrophilic Interaction Chromatography Coupled with Tandem Mass Spectrometry; <u>Guodong Zhang</u>; Annie Walker; Zhaosheng Lin; Xiaogang Han; Matthew Blatnik; Rick Steenwyk; Elizabeth Groeber; *Pfizer Inc., Groton, CT*
- WOD am 09:50 **Optimization of a High-Throughput Metabolic Soft Spot Assay with Pooled Sample Analysis and Software-Assisted Structure Elucidation;** Anthony Paiva; Cheryl Klakouski; Tatyana Zvyaga; Benjamin Johnson; Jonathan Josephs; W. Griffith Humphreys; Harold Weller; <u>Wilson Shou</u>; *Bristol-Myers Squibb Company, Wallingford, CT*
- WOD am 10:10 New Quadratic Calibration Approaches for LC-MS Bioanalysis: Impact of Calibrator Concentrations and Their Distribution on Accuracy of Quadratic Regression; <u>Aimin Tan</u>; Kayode Awaiye; Fethi Trabelsi; *BioPharma Services Inc., Toronto, Canada*

8:30 – 10:30 AM, WEDNESDAY MORNING INSTRUMENTATION: NEW DEVELOPMENTS IN HIGH RESOLUTION AND MASS ACCURACY Steve Patrie (UT Southwestern Medical Center), presiding Auditorium

- WOE am 08:30 The Way to Isotopic Resolution of Mega Dalton Protein Mass Spectra for Top-Down Proteomics; Eugene Nikolaev^{1, 2}; ¹Institute for Energy Problems of Chemical Physics, Moscow, Russia; ²Emanuel Institute of Biochemical Physics, Moscow, Russia
- WOE am 08:50 Accelerating High Resolution Mass Spectrometry by Advanced Signal Processing and Allied Technique Development; Yury O. <u>Tsybin</u>¹; Tagir Aushev²; Luca Fornelli¹; Kristina Srzentić¹; Konstantin O. Zhurov¹; Ünige A. Laskay¹; Philippe Dugourd³; Jérôme Lemoine³; Anton N. Kozhinov¹; ¹Ecole Polytechnique Federale, Lausanne, Switzerland; ²Institute for Theoretical and Experimental Physics, Moscow, Russia; ³Université Lyon 1, Villeurbanne, France

- WOE am 09:10 Autophaser GA Absorption Mode Spectra for All; <u>David Kilgour</u>; Rebecca Wills; Yulin Qi; Peter O'Connor; *Warwick University, Coventry, UK*
- WOE am 09:30 Measurement of Intact Proteins under Non-Denaturating Conditions with nLC-MS Technique on an Orbitrap Instrument; Olaf Scheibner¹; Michael Trnka²; Shenheng Guan²; Alma Burlingame²; Phillip Robinson³; Roger Kornberg³; Eugen Damoc¹; Eduard Denisov¹; <u>Maciej Bromirski¹</u>; ¹Thermo Fisher Scientific GmbH, Bremen, Germany; ²University of Californi, San Francisco, CA; ³Stanford University School of Medicine, Stanford, CA
- WOE am 09:50 27-Plex Protein Quantification using Neutron-Encoded Chemical Tags, Resolution in Excess of One Million, and a New Hybrid Orbitrap Mass Spectrometer; Alexander S. Hebert¹; Anna E. Merrill¹; Christopher M. Rose¹; Derek J. Bailey¹; Jonathan A. Stefely¹; David J. Pagliarini¹; Jesse Canterbury^{2,3}; Vlad Zabrouskov^{2,3}; Michael Senko^{2,3}; Eduard Denisov^{2,3}; Alexander Makarov^{2,3}; Michael S. Westphall¹; Joshua J. Coon¹; ¹University of Wisconsin, Madison, WI; ²Thermo Fisher Scientific, San Jose, CA; ³Thermo Fisher Scientific, Bremen, Germany
- WOE am 10:10 High Density, High Resolution MS Scans Dramatically Boost the Number of Precursors Identifiable and Quantifiable at the MS Level; <u>Annette Michalski</u>; Nagarjuna Nagaraj; Juergen Cox; Matthias Mann; *MPI of Biochemistry, Martinsried, Germany*

8:30 – 10:30 AM, WEDNESDAY MORNING EMERGING ENVIRONMENTAL CONTAMINANTS Kerry Peru (Environment Canada), presiding Room 101

- WOF am 08:30 Organic Components in a Wildfire-Applied Fire Retardant by Positive And Negative Electrospray Ionization High Resolution Mass Spectrometry; <u>Colleen Rostad</u>¹; Edward Furlong²; ¹USGS, WRD, National Research Program, Denver, CO; ²USGS, NWQL, Methods Research & Development Program, Denver, CO
- WOF am 08:50 Mass Spectrometry Characterization and Determination of Emerging Disinfection Byproducts in Swimming Pools; <u>Xing-Fang Li</u>; Wei Wang; Yichao Qian; Jessica Boyd; Rongfu Huang; University of Alberta, Edmonton, Canada
- WOF am 09:10 Integrating Comprehensive Two-Dimensional Gas Chromatography, (Ultra)High Resolution Mass Spectrometry and Mass Defect Analysis for the Identification of Halogenated Environmental Contaminants; Karl J Jobst¹; Eric J Reiner¹; Vince Y Taguchi¹; Trudy Watson-Leung¹; Dave Poirier¹; Dave Alonso²; Joe Binkley²; Lorne Fell²; ¹Ontario Ministry of the Environment, Toronto, Canada; ²LECO Corporation, St. Joseph, MI
- WOF am 09:30 Exact Mass Screening of 1024 Pharmaceuticals in Wastewater Samples using QExactive Mass Spectrometer; <u>Heinz Singer</u>; Annika Woessner; Christa McArdell; Kathrin Fenner; *Eawag - Swiss Federal Institute of Aquatic Science, Duebendorf, Switzerland*
- WOF am 09:50 Large Volume Injection of 900 µL Landfill Leachate Extracts for Fluorochemicals Analysis by Orthogonal Diol/C18 HPLC-MS/MS; Mckay Allred¹; Johnsie Lang²; Morton Barlaz²; Jennifer Field¹; 'Oregon State University, Corvallis, OR; ²North Carolina State University, Raleigh, NC

WOF am 10:10 Are the Results of Non-Target Screening for Water Contaminants Very Surprising? Christian Zwiener; Marco Zedda; Christina Schmalz; University of Tuebingen, Tuebingen, Germany

8:30 – 10:30 AM, WEDNESDAY MORNING FUNDAMENTALS: ION SPECTROSCOPY (HONORING ROB DUNBAR'S 70TH BIRTHDAY) Peter Armentrout (University of Utah), presiding Room 102

- WOG am 08:30 **HisGly as a Model for Metal-Ion Binding to Peptides;** <u>Robert C. Dunbar</u>¹; Jos Oomens²; Giel Berden²; Justin Kai-Chi Lau³; Udo H. Verkerk³; Alan C. Hopkinson³; K. W. Michael Siu³; ¹*Case Western Reserve Univ, Cleveland, OH;* ²*Radboud University, Nijmegen, Netherlands;* ³*York University, Toronto, Canada*
- WOG am 08:50 Infrared Spectroscopy of Anionic Polyaromatic Hydrocarbons; Juehan Gao²; Giel Berden^{1, 2}; Jos Oomens^{1, 2}; ¹FOM Rijnhuizen, Nieuwegein, Netherlands; ²Radboud University Nijmegen, Nijmegen, Netherlands
- WOG am 09:10 Polycyclic Aromatic Hydrocarbon Fragment Ions Studied with an FTICR Mass Spectrometer Coupled to FELICE; Annemieke Petrignani^{1, 2}; A.F.G. van der Meer¹; Britta Redlich¹; A.G.G.M. Tielens²; Martin Vala⁴; John R. Eyler⁴; Jos Oomens^{1, ³; ¹FOM Rijnhuizen, Nieuwegein, The Netherlands; ²Leiden Observatory, Leiden University, Leiden, The Netherlands; ³IMM, Radboud University, Nijmegen, The Netherlands; ⁴University of Florida, Gainesville, FL}
- WOG am 09:30 **Cold Ion Spectroscopy for Structural Determination of Peptides and Proteins;** <u>Oleg V.</u> <u>Boyarkine</u>; Natalia S. Nagornova; Thomas R. Rizzo; Vladimir Kopysov; *EPFL, Lausanne, Switzerland*
- WOG am 09:50 IRMPD Spectroscopy: When Does It Reveal What's Present? Jacob Schmidt; <u>Steven Kass</u>; University of Minnesota, Minneapolis, MN
- WOG am 10:10 UV Spectroscopy on a Model Hydrogen Storage Cluster, [Ag₃H₂ (Ph₂P) ₂CH₂]⁺; <u>Richard A. J. O'Hair</u>¹; Athanasios Zavras¹; George Khairallah¹; Marion Girod^{2, 3}; Rodolphe Antoine^{2, 4}; Philippe Dugourd^{2, 4}; Luke MacAleese^{2, 4}; Marjan Krstić⁵; Vlasta Bonačić-Koutecký^{5, 6}; ¹University of Melbourne, Victoria, Australia; ²Université Lyon 1, Lyon, France; ³Institut des Sciences Analytiques, Lyon, France; ⁴Institut Lumière Matière, Lyon, France; ⁵University of Split, Split, Croatia; ⁶Humboldt-Universität Berlin, Institut für Chemie, Berlin, Germany

8:30 – 10:30 AM, WEDNESDAY MORNING H/D EXCHANGE: BIOLOGICAL APPLICATIONS Thomas Jorgensen (Univ of Southern Denmark), presiding Room 103

- WOH am 08:30 The Influence of Adnectin on the Extracellular Domain of Epidermal Growth Factor Receptor as Measured by Hydrogen/Deuterium Exchange Mass Spectrometry; Roxana E. lacob¹; Guodong Chen²; Hui Wei²; Jingjie Mo²; Daniel Cohen²; Dianlin Xie²; Zheng Lin²; Paul Morin²; Michael Doyle²; Adrienne A. Tymiak²; John R. Engen¹; ¹Northeastern University, Boston, MA; ²Bristol-Myers Squibb Company, Princeton, NJ
- WOH am 08:50 Effector Binding Causes Major Changes in the Structure and Dynamics of the ClpP Protease Complex: A HDX/MS Investigation; Modupeola Sowole¹; John Alexopoulos²; Joaquin Ortega²; Lars Konermann¹; ¹University of Western Ontario, London, Canada; ²Mcmaster University, Hamilton, ON, Canada
- WOH am 09:10 Epitope-Distal Effects Accompany the Binding of Two Distinct Antibodies to Hepatitis B Virus Capsids; Jessica Bereszczak¹; Rebecca Rose¹; Esther van Duijn¹; Norman Watts²; Paul Wingfield²; Alasdair Steven²; Albert Heck¹; ¹Biomolecular Mass Spectrometry and Proteomics, Utrecht, The Netherlands; ²National Institutes of Health, Bethesda, MD
- WOH am 09:30 Characterization of Residual Structure in the Native and Amyloidogenic Tau; <u>Shaolong Zhu</u>; Tamanna Rob; Derek Wilson; York University, Toronto, Canada
- WOH am 09:50 Rational Design of Novel Insulin Sensitizers Guided with HDX; <u>David Marciano</u>; Scott Novick; Bruce Pascal; Michael Chalmers; Theodore Kamenecka; Patrick Griffin; *The Scripps Research Institute, Jupiter, FL*
- WOH am 10:10 Higher-Order Structure Characterization of a Fusion Protein Biopharmaceutical by Hydrogen/ Deuterium Exchange Mass Spectrometry; George M. Bou-Assaf; Steven A. Berkowitz; Protein Pharmaceutical Development, Biogen Idec, Cambridge, MA

10:30 AM - 2:30 PM WEDNESDAY POSTER SESSION Exhibit Hall BC Lunch concessions are open 11:00 am - 2:00 pm



2:30 – 4:30 PM, WEDNESDAY AFTERNOON FORENSIC APPLICATIONS Mary Satterfield (NIST), presiding Exhibit Hall A (lower level)

- WOA pm 2:30 Development and Validation of a Liquid-Chromatography-High Resolution Mass Spectrometry Method for the Simultaneous Analysis of 28 Synthetic Cathinones in Urine; Sebastien Anizan; Kayla Ellefsen; Marta Concheiro-Guisan; Marilyn A. Huestis; Chemistry and Drug Metabolism, NIDA / NIH, Baltimore, MD
- WOA pm 2:50 Differentiation of African and Brazilian Mahogany Wood based on the Chemical Profile of Methanolic Extractives by Electrospray Ionization Mass Spectrometr; Maíra Fasciotti¹; <u>Rodrigo Leal</u>¹; Valnei Cunha¹; Romeu Daroda¹; Rosana Alberici^{1, 2}; Marcos Eberlin²; ¹inmetro, Duque De Caxias, Brazil; ²University of Campinas, Campinas, Brazil
- WOA pm 3:10 Analysis of Propofol (2,6-Diisopropylphenol) and Its Metabolites in One Injection using a Dual Ionization Source; Adrian Taylor¹; Larry Campbell¹; Carmai Seto¹; Oscar Cabrices²; Takeo Sakuma¹; ¹AB SCIEX, Concord, Canada; ²Gerstel Inc, Linthicum, MD
- WOA pm 3:30 Development of Species Specific Dating Technique for Human Bone with Minimal Sample Consumption; <u>Christopher Rollman</u>; Mehdi Moini; Smithsonian Institution, Suitland, MD
- WOA pm 3:50 Identification of Non-Synonymous Single Nucleotide Polymorphisms (nsSNPs) in Hair Shaft Protein and Utilization to Obtain Measures of Identity; Tami Leppert¹; Krishna Parsawar¹; Jonathan Hilmer²; Lisa Baird¹; Brandon Hanberg³; Jacquie Howard³; Chad Nelson¹; Brian Bothner²; Mark Leppert¹; <u>Glendon Parker³</u>; ¹University of Utah, Salt Lake City, UT; ²Montana State University, Bozeman, MT; ³Utah Valley University, Orem, UT
- WOA pm 4:10 LC-MS/MS Analysis of Opioids in Urine: Evaluation of LC-MS/MS Conditions for Interferences Due to Oxycodone Metabolites; Marc Rumpler; Lindsay Bazydlo; Bruce Goldberger; Timothy Garrett; University of Florida, Gainesville, FL

2:30 – 4:30 PM, WEDNESDAY AFTERNOON PRINCIPLES OF PROTEIN IDENTIFICATION AND CHARACTERIZATION

Neil Kelleher (Northwestern University), presiding Room L100 (lower level)

- WOB pm 2:30 The Utility of Prior Information such as GPMdb Frequency and RNAseq Transcript Abundance for Improved Protein Identification in Shotgun Proteomics; Avinash Shanmugam; Anastasia K. Yocum; <u>Alexey Nesvizhskii</u>; University of Michigan, Ann Arbor, MI
- WOB pm 2:50 CPTAC Proteogenomics : Proteogenomics Analysis of Cancer MS/MS Spectra by Peptide Level Identification of Genomic Mutations Expressed in RNA-Seq Data; Sunghee Woo; Seong Won Cha; Vineet Bafna; UCSD, San Diego, CA
- WOB pm 3:10 Discovery and Mass Spectrometric Analysis of Novel Splice-Junction Peptides using RNA-Seq; Gloria Sheynkman; Michael Shortreed; Lloyd Smith; Univ. of Wisconsin Madison, Madison, WI
- WOB pm 3:30 An Unsupervised Machine Learning Algorithm for Positioning Modifications on Phosphopeptides; Oliver Horlacher; Frederic Nikitin; Frederique Lisacek; Markus Muller; SIB, Geneva, Switzerland

- WOB pm 3:50 Using Prior Knowledge to Improve Scoring in High-Throughput Top-Down Proteomics Experiments; <u>Richard LeDuc</u>; Le-Shin Wu; *Indiana* University, Bloomington, IN
- WOB pm 4:10 Proteogenomics of Immunoglobulins: Applications to the Clinical Laboratory; <u>Surendra</u> <u>Dasari</u>; Jason Theis; Robert Bergen, III; Diana Gil; David Barnidge; Marina Ramirez-Alvarado; Diane Jelinek; David Murray; Ahmet Dogan; *Mayo Clinic, Rochester, MN*

2:30 – 4:30 PM, WEDNESDAY AFTERNOON GAS-PHASE IONS: REACTIONS, DYNAMICS AND THEORY Mike Van Stipdonk (Lawrence University), presiding Ballroom B

- WOC pm 2:30 Energetics and Dynamics of the Reactions of Thorium Cations with Dihydrogen and Methane; Richard Cox; Peter B. Armentrout; University of Utah, Salt Lake City, UT
- WOC pm 2:50 Charge Site Mass Spectra: Gaseous Protein Ions Have an Unusual Common Secondary Structure; Fred W. McLafferty¹; Owen S. Skinner²; Kathrin Breuker³; ¹Cornell University, Ithaca, NY; ²Northwestern University, Evanston, IL; ³University of Innsbruck, Innsbruck, Austria
- WOC pm 3:10 Model Compound Fragmentation Pathways as an Entry to Structural Analysis of Crude Oil; <u>Benjamin J. Bythell</u>¹; Yuri Corilo^{1, 2}; Vladislav V. Lobodin^{1, 2}; Ryan Rodgers P. ^{1, 2}; Alan G. Marshall^{1,}
 ³; ¹National High Magnetic Field Laboratory, Tallahassee, FL; ²Florida State University Future Fuels Institute, Tallahassee, FL; ³Florida State University, Tallahassee, FL
- WOC pm 3:30 A Catalytic Cycle for the Formation of a C-C Bond Catalysed by Bimetallic Ag/Cu; George N. Khairallah; Halah Al Sharif; Krista Vikse; Richard A. J. O'Hair; Bio21 Inst, Uni of Melbourne, Melbourne, Australia
- WOC pm 3:50 Variable Temperature Ion Trap Mass Spectrometer for the Study of Gas-Phase Reactions; David Derkits; Jared Lamp; Jasmine Harge; Russell Snead; Alexander Wiseman; <u>Scott Gronert;</u> Virginia Commonwealth University, Richmond, VA
- WOC pm 4:10 Investigating Electron-Induced Chemiluminescence in Ru³⁺ (bipy)₃ Acetonitrile Clusters; Maria Demireva; Evan R. Williams; University of California, Berkeley, CA

2:30 – 4:30 PM, WEDNESDAY AFTERNOON BIOMARKERS OF DRUG RESPONSE, EFFICACY AND TOXICITY: NOVEL MS APPROACHES Fanyu Meng (Merck & Co), presiding Ballroom A

- WOD pm 2:30 N-terminal Labeling Reveals Circulating Proteomic Signatures of Cell Death Post-Chemotherapy; Arun Wiita; James Wells; University of California, San Francisco, CA
- WOD pm 2:50 Protein C Inhibitor Proteotypic Peptide Quantitation by LC-Free SISCAPA-MALDI Mass Spectrometry Predicts Recurrence of Prostate Cancer after Radiotherapy; N. Leigh Anderson¹; Morteza Razavi²; Terry Pearson²; Lisa Johnson³; Julian Lum³; Gary Kruppa⁴; ¹SISCAPA Assay Technologies, Washington, DC; ²University of Victoria, Victoria, BC, Canada; ³Deeley Research Ctr, BC Cancer Agency, Victoria, BC, Canada; ⁴Bruker Daltonics Inc., Billerica, MA

WEDNESDAY AFTERNOON ORAL SESSIONS

- WOD pm 3:10 Evaluation of a Novel Microfluidic Device for Robust and Ultrasensitive Quantitative Analysis of Biomarkers and Bio-Therapeutics by LC-MS/ MS; Jose Castro-Perez¹; Haihong Zhou¹; Vinit Shah¹; Kevin Bateman¹; David Mclaren¹; Anita Lee¹; Stephen Previs¹; Kitshiri Herath¹; James Murphy²; Paul Rainville²; Alan Millar²; Angela Doneanu²; Michele Cleary¹; Thomas Roddy¹; ¹Merck, Kenilworth, NJ; ²Waters Corp, Milford, MA
- WOD pm 3:30 Quantifying Proteoforms using High-Throughput Top-Down Proteomics for Cell-Based Biomarker Discovery; John P. Savaryn¹; Adam D. Catherman¹; Archer D. Smith IV¹; Ryan T. Fellers¹; Richard D. LeDuc²; Paul M. Thomas¹; Neil L. Kelleher¹; ¹Northwestern University, Evanston, IL; ²Indiana University, Bloomington, IN
- WOD pm 3:50 Proteomic Analysis Reveals Differences between Xenograft Models of Triple-Negative Breast Cancer Associated with Therapy Response; Nadine Mascini¹; Gert Eijkel¹; Petra ter Brugge²; Jelle Wesseling²; Jos Jonkers²; Ron Heeren¹; ¹FOM Institute AMOLF, Amsterdam, The Netherlands; ²The Netherlands Cancer Institute, Amsterdam, The Netherlands
- WOD pm 4:10 Development of Urinary Biomarkers to Monitor Oligomer Treatment in Duchenne Muscular Dystrophy; Aiping Zhang; Kitipong Uaesoontrachoon; Kathryn White; Sree Rayavarapu; Kristy J Brown; Patricio Ray; Kanneboyina Nagaraju; John N. van den Anker; Eric P Hoffman; Yetrib Hathout; children's National Medical center, Washington, DC

2:30 – 4:30 PM, WEDNESDAY AFTERNOON INSTRUMENTATION: NEW DEVELOPMENTS IN IONIZATION AND SAMPLING

Richard Vachet (University of Massachusetts), presiding Auditorium

- WOE pm 2:30 A Novel ConDuct Interface for Transmitting ~100% lons from an ESI Source into a Mass Spectrometer; <u>Andrew N. Krutchinsky</u>; Julio C. Padovan; Herbert Cohen; Brian T. Chait; *Rockefeller University, New York, NY*
- WOE pm 2:50 A New Ionization Method for Volatile and Nonvolatile Compounds Requiring only Vacuum and Matrix Assistance; Sarah Trimpin; Wayne State University, Detroit, MI
- WOE pm 3:10 Nanoliter Segmented-Flow Sampling Mass Spectrometry: Introducing On-line Compartmentalization while Avoiding Sample Dilution; Michael Volny ¹; Bejan Hakimi¹; Joelle Rolfs¹; Petr Frycak²; Thomas Schneider¹; Gloria Yen¹; Dingsheng Liu¹; Daniel Chiu¹; Frantisek Turecek¹; ¹University of Washington, Seattle, WA; ²Palacky University, Olomouc, Czech Republic
- WOE pm 3:30 Coupling Gel Electrophoresis to Mass Spectrometry by Electrostatic Spray Ionization; Elena Tobolkina¹; Liang Qiao¹; Liu Baohong²; Hubert Girault¹; ¹École Polytechnique Fédérale de Lausanne, Lausanne, Switzerland; ²Institute of Biomedical Sciences, Fudan University, Shanghai, China
- WOE pm 3:50 Large Surface Area Analysis by Spray Desorption Collection Coupled to Paper Spray Mass Spectrometry; Andre Venter; Gregg Hasman; Kevin Douglass; Western Michigan University, Kalamazoo, MI

WOE pm 4:10 Off-line Capillary Electrophoresis Mass Spectrometry Using Patterned Deposition Nanostructure Assisted Laser Desorption Ionization; Jon Beusse; Kermit K. Murray; Louisiana State University, Baton Rouge, LA

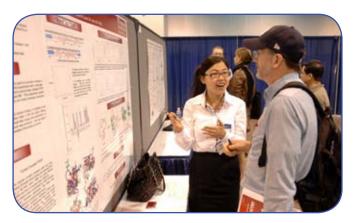
2:30 – 4:30 PM, WEDNESDAY AFTERNOON ECOLOGICAL AND HUMAN HEALTH ENVIRONMENTAL CHEMISTRY AND TOXICOLOGY Paul Chiarelli (Loyola University), presiding Room 101

- WOF pm 2:30 Real-Time, Geospatially-Resolved Atmospheric Contaminant Monitoring by Membrane Introduction Tandem Mass Spectrometry (MIMS-MS/MS) Near Oil and Gas Operations in Alberta, Canada; Ryan J. Bell⁴; Nicholas G. Davey¹. ⁴; Morten Martinsen^{2,4}; Alexander J. Thompson⁴; Isobel J. Simpson³; Donald R. Blake³; Erik T. Krogh^{1,4}; <u>Christopher G. Gill</u>^{1,4}; ¹University of Victoria, Victoria, BC, Canada; ²NTNU, Trondheim, Norway; ³University of California, Irvine, CA; ⁴AERL, Vancouver Island University, Nanaimo, BC, Canada
- WOF pm 2:50 LC -Q-TOF-MS and LC –HR-TOF-MS Methods for the Determination of Metabolites of Polycyclic Aromatic Hydrocarbons in Urine: A Comparison; Jutta Lintelmann¹; Evelyn Huebner¹; Juergen Wendt²; Ralf Zimmermann¹; ¹Helmholtz Zentrum Muenchen, Neuherberg, Germany; ²LECO European LSCA Centre, Moenchengladbach, Germany
- WOF pm 3:10 Simultaneous Determination of Polybrominated Diphenyl Ethers (BDEs) and Polychlorinated Biphenyls (PCBs) in Plasma by GC Triple Quadrupole Mass Spectrometer; Yan-Ping Lin¹; Birgit Puschner¹; Isaac N. Pessah¹; Keyu Zhou²; Gwen Lim²; Helen Sun²; Kefei Wang²; ¹University of California, Davis, CA; ²Bruker, Chemical and Applied Market (CAM) Division, Fremont, CA
- WOF pm 3:30 Investigation of Human Body Adaptation to the High Temperature and High CO₂ Level by MS Analysis of Exhaled Breath Condensate; <u>Alexey</u> <u>Kononikhin</u>^{1, 2}; Anna Ryabokon²; Igor Popov^{2, 5}; Nataliia Starodubtseva^{1, 3}; Viktoria Kurova²; Evgeny Kukaev^{2, 5}; Maria Indeykina^{1, 2}; Alexander Spassky¹; Stanislav Pekov¹; Sergey Varfolomeev²; Irina Larina⁴; Eugene Nikolaev^{1, 2}; *1Institute for Energy Problems* of Chemical Physics, Moscow, Russia; ²Emanuel Institute of Biochemical Physics, Gynecology, Moscow, Russia; ⁴Institute for Biomedical Problems, Moscow, Russia; ⁵Moscow Institute of Physics and Technology, Moscow, Russia
- WOF pm 3:50 A New Method for the Analysis of Cyanotoxins using Laser Diode Thermal Desorption-Atmospheric Pressure Chemical Ionization-Tandem Mass Spectrometry (LDTD-APCI-MS/ MS); Audrey Roy-Lachapelle; Pascal Lemoine; Sébastien Sauvé; Université de Montréal, Montréal, Canada

WOF pm 4:10 Quantitative Determination and Simultaneous Confirmation by UPLC-MS/MS of Methylhippuric Acids in the Urine of Workers Exposed to Xylenes; Sebastien Gagne; *IRSST, Montreal, Canada*

2:30 – 4:30 PM, WEDNESDAY AFTERNOON GLYCOPROTEINS AND GLYCANS: NEW MS APPROACHES Carthene Bazemore-Walker (Brown University), presiding Room 102

- WOG pm 2:30 Site-Specific Glycan-Peptide Analysis for Determination of N-Glycoproteome Heterogeneity; <u>Benjamin Parker</u>¹; Morten Thaysen-Andersen²; Nestor Solis¹; Nichollas Scott^{1, 3}; Martin Larsen⁴; Mark Graham⁵; Nicolle Packer²; Stuart Cordwell¹; ¹The University of Sydney, Sydney, Australia; ²Macquarie University, Sydney, Australia; ³University of British Columbia, Vancouver, Canada; ⁴The University of Southern Denmark, Odense, Denmark; ⁵Children's Medical Research Institute, Sydney, Australia
- WOG pm 2:50 Insights on the Glycopeptides and Glycosylation Site Mapping of the Atypical Glycans of the Methanogen Archaeon Methanosarcina mazei; Deborah R. Leon¹; Xiang Yu¹; Cheng Lin¹; Nancy Leymari¹; Rachel R. Ogorzalek Loo²; Joseph A. Loo³; Robert P Gunsalus⁴; Catherine E. Costello¹; ¹Boston University School of Medicine, Boston, MA; ²Dept of Biological Chemistry UCLA, Los Angeles, CA; ³Dept of Chem and Biochem UCLA, Los Angeles, CA; ⁴Microbiol, Immnunol and Molec Genetics Dept UCLA, Los Angeles, CA
- WOG pm 3:10 Low-Flow Sheathless Capillary Electrophoresis -Mass Spectrometry for Sensitive High-Resolution Glycoform Profiling of Intact Pharmaceutical Proteins; Rob Haselberg¹; Gerhardus J. de Jong²; Govert W. Somsen¹; ¹AIMMS Division of BioMolecular Analysis, Amsterdam, the Netherlands; ²Biomolecular Analysis, Utrecht, the Netherlands
- WOG pm 3:30 In Depth Characterization of N-Linked Oligosaccharides using Fluoride-Mediated Negative Ion Microfluidic Chip LC-MS; Jonathan Bones^{1, 2}; Wenqin Ni¹; Victoria Berger¹; Barry Karger¹; ¹Northeastern University, Boston, MA; ²National Institute for Bioprocessing Research, Dublin, Ireland
- WOG pm 3:50 Selected Reaction Monitoring to Differentiate and Relatively Quantitate Isomers of Sulfated Core 1 O-Glycans from Salivary MUC7 in Rheumatoid Arthritis; Sarah Flowers¹; Liaqat Ali¹; Catherine Lane²; Niclas Karlsson¹; ¹Gothenburg University, Gothenburg, Sweden; ²AB Sciex, Warrington, UK
- WOG pm 4:10 Computational Approach for Identifying Sulfation Pattern of Heparan Sulfate using High Resolution Tandem Mass Spectrometry Data; <u>Han Hu;</u> Yu Huang; Yu Xia; Joseph Zaia; *Boston University, Boston, MA*



2:30 – 4:30 PM, WEDNESDAY AFTERNOON H/D EXCHANGE: NEW DEVELOPMENTS IN TECHNOLOGY David Weis (University of Kansas), presiding Room 103

- WOH pm 2:30 Electrochemical Reduction of Disulphide Bonds for Use in Protein Hydrogen/Deuterium Exchange Monitored by Mass Spectrometry; <u>Simon Mysling</u>; Thomas J. D. Jorgensen; *BMB, University of Southern Denmark, Odense, Denmark*
- WOH pm 2:50 Improvementof Peptic Peptide Identification for Amide H/D Exchange using High Mass Accuracy Combined with a Statistical Approach; Jianqing Wu¹; Guillaume van der Rest²; ¹Ecole Polytechnique, Palaiseau, France; ²Université Paris-Sud, Orsay, France
- WOH pm 3:10 Nepenthesin-I Recombinant Carnivorous Plant Protease as a Tool for Hydrogen / Deuterium Exchange Mass Spectrometry; <u>Alan Kadek¹</u>,
 ²; Hynek Mrazek^{1, 2}; Vyacheslav Tretyachenko²; Martial Rey³; David Schriemer³; Petr Halada¹; Petr Man^{1, 2}; ¹Institute of Microbiology ASCR, Prague, Czech Republic; ²Charles University, Prague, Czech Republic; ³University of Calgary, Calgary, Canada
- WOH pm 3:30 Microfluidics-Enabled, Sub-Second Hydrogen/ Deuterium Exchange Pulse Labeling Reveals Allosteric 'Hotspots' in Enzymes; Derek Wilson; Tamanna Rob; Preet Gill; Dasantila Golemi-Kotra; York University, Toronto, Canada
- WOH pm 3:50 Using Isotopic Fine Structure to Resolve Individual Hydrogen/Deuterium Exchanges; Qian Liu¹; Michael Easterling²; Jeffrey Agar¹; ¹Brandeis University, Waltham, MA; ²Bruker Daltonics Inc., Billerica, MA
- WOH pm 4:10 Information Independent Acquisition of MS/MS Data for High Efficiency HDX-MS Experiments; Vladimir Sarpe; David Schriemer; University of Calgary, Calgary, Canada

4:45 - 5:30 PM, WEDNESDAY AFTERNOON ASMS MEETING Susan T. Weintraub, presiding Ballroom A

Don't miss awards, Board reports and more.

5:45 - 7:00 PM, WEDNESDAY AFTERNOON WORKSHOPS Light snacks are provided on level two.

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LEVEL ONE ROOMS

- Fundamentals in LC-MS Troubleshooting (organized by LC/MS & Related Topics Interest Group), Room 1
- H/D Exchange and Covalent Labeling (organized by H/D Exchange & Covalent Labeling Interest Group), Room 2
- LC-MS of Glycans and Glycopeptides: Advantages and Challenges, Room 3

Wednesday Workshops continued

LEVEL TWO ROOMS

- Fuel Analysis: Surveying Research Methods and their Application in Industrial Settings (organized by Energy, Petroleum & Biofuels Interest Group), Room 200 DE
- Emerging Contaminants in Environmental Research: Hydraulic Fracturing Fluids and Shale Gas Produced Waters - Advances, Challenges and Opportunities using mass spectrometry (organized by Environmental Applications Interest Group), Room 200 FG
- The Advancement of Polymer Mass Spectrometry (organized by Polymeric Materials Interest Group), Room 200 H
- Challenges and New Directions in Plant Proteomics, Room 200 I
- CHORUS A Community Solution for the Storage, Visualization, and Sharing of Mass Spectrometry Data on the Cloud, Room 200 J

- Ion Structures and Energetics, and Ion-Molecule Reaction Kinetics in the Gas Phase, in honor of Peter B. Armentrout's 60th birthday (organized by Fundamentals Interest Group), Room 205 AB
- Proteins and Peptides as Pharmaceutical Agents (organized by Pharmaceuticals Interest Group), Room 205 CD
- Lipid Mass Spectrometry & Lipidomics, Room 208 AB
- Mass Spectrometry Applications in Art, Cultural Heritage, and Natural History, Room 208 CD

AFTER 8:00 PM CORPORATE HOSPITALITY SUITES HILTON MINNEAPOLIS HOTEL

THURSDAY MORNING ORAL SESSIONS

8:30 – 10:30 AM, THURSDAY MORNING AMBIENT IONIZATION: INSTRUMENTATION AND APPLICATIONS Justin Wiseman (Prosolia, Inc.), presiding Exhibit Hall A (lower level)

- ThOA am 08:30 Progress toward Universal Ionization by Combining Different Ambient Ionization Methods; Robert B. Cody; John Dane; JEOL USA, Inc., Peabody, MA
- ThOA am 08:50 Development of a Ruggedized Al-MS with Remote Sampling for Explosives Trace Detection; Mitch Wells; Mike Stump; Bruce Solomon; Mark Gregory; Dennis Barket; FLIR Mass Spectrometry, West Lafayette, IN
- ThOA am 09:10 Microscopy Guided Atmospheric Ionization *in situ* Top-Down Protein Mass Spectrometry; <u>Cheng-Chih Hsu</u>¹; Tiffany Poon²; Eugene C. Lin¹; Nick White²; Marito Hayashi²; Indroneal Banerjee³; Ju Chen³; Samuel L. Pfaff²; Eduardo R. Macagno⁴; Pieter C. Dorrestein^{1, 5}; *1Department of Chemistry and Biochemistry, UCSD, La Jolla, CA; ²Salk Institute, La Jolla, CA; ³Department of Medicine, UCSD, La Jolla, CA; ⁴Division of Biological Sciences, UCSD, La Jolla, CA; ⁵Skaggs School of Pharmacy, UCSD, La Jolla, CA*
- ThOA am 09:30 Embryonic Metabolic Status Evaluated BY Combining DESI-HRMS Positive and Negative Ion Mode Mass Spectral Data by Data Fusion Strategy; <u>Valentina Pirro</u>¹; Christina R. Ferreira²; Paolo Oliveri³; Andres F. Gonzales-Serrano⁴; Livia S. Eberlin²; Julia Heinzmann⁴; Andrea Lucas-Hahn⁴; Heiner Niemann⁴; Robert G. Cooks²; ¹Università degli Studi di Torino, Torino, ITALY; ²Department of Chemistry, Purdue University, West Lafayette, Indiana; ³Department of Pharmacy, University of Genova, Italy; ⁴Department of Biotechnology, Friedrich-Loeffler-In, Neustadt, Gernany
- ThOA am 09:50 Combining Atomic Force Microscopy and Thermal Desorption-Based Surface Sampling/ Ionization Mass Spectrometry for Submicrometer Scale Multimodal Chemical Imaging; Olga S. Ovchinnikova¹; Kevin Kjoller²; Gary J. Van Berkel¹; ¹Oak Ridge National Laboratory, Oak Ridge, TN; ²Anasys Instruments, Santa Barbara, CA

ThOA am 10:10 Rapid Evaporative Ionization Mass Spectrometry

- Mechanism and Applications; Dániel Szalay¹; Lajos Gödörházy¹; Tamás Karancsi¹; Andor Rozsnyai¹; Ottmar Golf²; Karl-Christian Schäfer²; Steven Pringle³; Mike Morris³; <u>Zoltán Takáts²</u>; ¹Medimass Ltd., Budapest, Hungary; ²Imperial College London, London, UK; ³Waters Corporation, Manchester, UK

8:30 – 10:30 AM, THURSDAY MORNING METABOLOMICS

Lloyd Sumner (Samuel Roberts Noble Fndn), presiding Room L100 (lower level)

- ThOB am 08:30 **Multivariate and Network Tools for Analysis** and Visualization of Metabolomic Data; <u>Dmitry Grapov</u>^{1,2}; Oliver Fiehn^{1,2}; ¹West Coast Metabolomics Center, Davis, CA; ²University of California, Davis, CA
- ThOB am 08:50 A Novel Approach for Processing LC-Ion Mobility-MS Metabolomics Data; Giorgis Isaac²; Martin Palmer³; Mark Bennett¹; James Langridge³; John P. Shockcor²; <u>Andy Borthwick¹</u>; ¹Nonlinear Dynamics, Newcastle, upon Tyne , UK; ²Waters Corporations, Milford, MA; ³Waters Corporation, Manchester, UK
- ThOB am 09:10 **High(er) Throughput Metabolite Annotation in LC/MS Metabolomics;** <u>Steffen Neumann</u>¹; Michael Gerlich¹; Carsten Kuhl¹; Andrea Thum²; Christoph Böttcher¹; ¹Leibniz Institute of Plant Biochemistry, Halle, Germany; ²Martin Luther Universität, Halle, Germany
- ThOB am 09:30 RAMClust: An Unsupervised Feature Clustering Method for Non-Targeted Metabolomics Datasets; Corey D. Broeckling; Fayyaz A. Afsar; Asa Ben-Hur; Jessica E. Prenni; Colorado State University, Fort Collins, CO
- ThOB am 09:50 MRMPROBS: Data Assessment and Metabolite Identification Tool for Large-scale MRM-based Widely Targeted Metabolomics; <u>Tsugawa Hiroshi</u>¹; Arita Masanori¹; Kanazawa Mitsuhiro³; Ogiwara Atsushi³; Bamba Takeshi²; Fukusaki Eiichiro²; ¹*RIKEN, Yokohama, Japan;* ²Osaka University, Suita, Japan; ³*Reifycs, Inc., Minato-ku, Japan*

ThOB am 10:10 Untargeted Metabolomics: From Statistical Objects to the Efficient Identification of "Known Unknowns"; Robert Mistrik; Juraj Lutisan; HighChem, Bratislava, Slovakia

8:30 – 10:30 AM, THURSDAY MORNING REGULATED BIOANALYSIS AND DIAGNOSTICS USING HIGH RESOLUTION LC/MS David Burinsky (Alcon Laboratories), presiding Ballroom B

ThOC am 08:30 Balancing Sensitivity Gains and Method Simplification: Investigating HR/AM and a new Nanospray Source for a Challenging Bioanalytical Method; <u>Min Meng</u>³; Hongxia Wang¹; Kate Comstock¹; Spencer Carter²; Patrick Bennett¹; ¹Thermo Fisher Scientific, San Jose, CA; ²WIL Research, Ashland, OH; ³Tandem Labs, Salt Lake City, UT

ThOC am 08:50 Monitoring Phosphodiesterase-4 Inhibitors using LC-MS(/MS) in Sports Drug Testing; <u>Mario Thevis</u>¹; Oliver Krug²; Wilhelm Schänzer¹; ¹German Sport University, Cologne, Germany; ²Europ. Monitoring Center f. Emerging Doping Agents, Cologne/Bonn, Germany

ThOC am 09:10 A Single Multi-Attribute Method for Quality Control and Release Testing of Therapeutic Biomolecules; Rich Rogers¹; Brittney Livingston¹; Jenn Kerr¹; Nancy Nightlinger¹; Becky Scott¹; Sihong Deng¹; Brittany Affholter¹; David Bassett¹; Jim Bailey¹; Steve Cockrill¹; Quanzhou Luo¹; Oleg Borisov¹; Bob Bailey¹; Scott Peterman²; Amol Prakash²; Hongxia Wang²; Kevin Wheeler²; Patrick Bennett²; <u>Alain Balland¹</u>; ¹Amgen, Seattle, WA; ²Thermofisher, San Jose, CA

ThOC am 09:30 Determination of Colistin Pharmacokinetics in Human Plasma and Bronchoalveolar Lavage by a Novel UPLC-ESI QTOF MS/MS Methodology; Demetris Anagnostopoulos¹; Evangelos Gikas^{1, ²; Konstantinos Papanikolaou⁴; Panagiotis Haritidis²; Athanassios Skoutelis³; George Daikos⁴; Anthony Tsarbopoulos^{1, 5}; ¹The Goulandris Natural History Museum, Kifissia, Greece; ²University of Athens, Pharmacy Department, Athens, Greece; ³Evangelismos Hospital, Dpt. of Internal Medicine, Athens, Greece; ⁴University of Athens Medical School, Internal Med., Athens, Greece; ⁵University of Athens Medical School, Pharmacology, Athens, Greece}

ThOC am 09:50 Validation of a Glycan Biomarker Set for the Detection of Ovarian Cancer using Mass Spectrometry; L. Renee Ruhaak¹; Sandra Taylor¹; Cynthia Williams¹; UyenThao Nguyen¹; Lauren Dimapasoc¹; Sureyya Ozcan¹; Carol Stroble^{1.} ²; Suzanne Miyamoto²; Kyoungmi Kim¹; Gary Leiserowitz²; Carlito B. Lebrilla¹; ¹University of California, Davis, CA; ²UC Davis Comprehensive Cancer Center, Sacramento, CA

ThOC am 10:10 Quantification of Purine Biomarkers by UPLC-MS/MS for Clinical Diagnostic of Rare Kidney Stones and Kidney Failure; Margrét Thorsteinsdóttir^{1,2}; Finnur Freyr Eiriksson^{1,2}; Vidar O Edvardsson^{1,3}; Runolfur Palsson^{1,3}; ¹University of Iceland, Reykjavik, Iceland; ²ArcticMass, Reykjavík, Iceland; ³Landspitali University Hospital, Reykjavik, Iceland

8:30 – 10:30 AM, THURSDAY MORNING DISEASE BIOMARKERS AND PATHWAYS Carol Nilsson (UTMB), presiding Ballroom A

ThOD am 08:30 Deciphering Breast Cancer Proteogenomics

using Bioinformatics Methods; <u>Kelly V. Ruggles</u>¹; Zuojian Tang¹; Manor Askenazi²; Olexandra Ovsiy¹; Christopher Maher³; Li Ding³; Stuart Brown¹; Steven Shen¹; Meera Prasad¹; Jeremy Hoog³; Shunqiang Li³; Robert T. Kitchens³; Charles M. Perou⁴; Sherri R. Davies³; Matthew J. Ellis³; R. Reid Townsend ³; David Fenyo¹; ¹NYU Langone Medical Center, New York, NY; ²The Ionomix Initiative, Arlington, MA; ³Washington University, St. Louis, MO; ⁴University of North Carolina, Chapel Hill, NC

ThOD am 08:50 Proteomic Profiling of Breast Cancer Cell Line Secretome for Basal-type Specific Tumor Biomarker Discovery using Skyline MS1 Filtering; <u>Anna M. Zawadzka</u>; Birgit Schilling; Michael P. Cusack; Christopher Benz; Bradford W. Gibson; *Buck Institute for Research on Aging, Novato, CA*

ThOD am 09:10 Comparative Proteome Analysis Reveals an 11-Protein Signature that Predicts Clinical **Outcome in Triple Negative Breast Cancer;** Ning Qing Liu¹; Tommaso De Marchi¹; Annemieke M. Timmermans¹; Christoph Stingl¹; Anita M.A.C. Trapman-Jansen¹; Renée Foekens¹; Maxime P. Look¹; Marcel Smid¹; Carolien H.M. van Deurzen¹; René B.H. Braakman¹; Paul N. Span²; Fred C.G.J. Sweep²; Barbro K. Linderholm³; Anita Mangia⁴; Angelo Paradiso⁴; Luc Y. Dirix⁵; Steven J. Van Laere⁵; Julie Benedicte Brask⁶; Vera Timmermans-Wielenga⁶; Theo M. Luider¹; John W.M. Martens¹; John A. Foekens¹; Arzu Umar¹; ¹Erasmus University Medical Center, Rotterdam, Netherlands; ²University Nijmegen Medical Centre, Nijmegen, Netherlands; ³Karolinska Institute, Stockholm, Sweden; ⁴National Cancer Centre Giovanni Paolo II, Bari, Italy; ⁵GZA hospitals St-Augustinus, Antwerp, Belgium; ⁶Copenhagen University Hospital, Copenhagen, Denmark

ThOD am 09:30 Targeting the Multi-Hit Mechanism of IgA Nephropathy through Systematic Serum Analysis of Circulating Components and Upstream Effector's; Jennifer Cushing¹; Audra Hargett¹; Stacy Hall¹; Blake P. Moore¹; Greg Bowersock¹; Monica W. Stinnett¹; Kazuo Takahashi^{1, 2}; Hitoshi Suzuki¹; Tyler J. Stewart¹; LeeAnn J. Boerma¹; Scott Peterman³; Amol Prakesh³; Milan Raska¹; Jiri Mestecky¹; Bruce A. Julian¹; Jan Novak¹; Matthew B. Renfrow¹; ¹University of Alabama at Birmingham, Birmingham, AL; ²Fujita Health University School of Medicine, Toyoake, Japan; ³ThermoFisher Scientific, San Jose, CA

ThOD am 09:50 **Cell Membrane Glycan Profiling Differentiates Cancer Cell Origin and Molecular Subtype;** Serenus Hua¹; Lauren Dimapasoc²; Bum Jin Kim¹; Seung Hyup Jeong¹; Jae Han Kim¹; Carlito Lebrilla²; <u>Hyun Joo An¹</u>; ¹GRAST, Chungnam National University, Daejeon, South Korea; ²University of California, Davis, CA

ThOD am 10:10 Elucidating Pathways Associated with Sudden Infant Death Syndrome (SIDS) using Quantitative Proteomics to Analyze Various Regions Isolated from Autopsied Brainstems; Kevin G. Broadbelt¹. ²; Claire F. Magiotto²; Catherine A. Hassett²; Jan Muntel^{1, 2}; Elisabeth A. Haas³; Henry F. Krous³; Hannah C. Kinney²; Hanno Steen^{1, 2}; ¹*Proteomics Center, Boston Children's Hospital, Boston, MA*; ²*Department of Pathology,Boston Children's Hospital, Boston, MA*; ³*Rady Children's Hospital San Diego and UCSD, San Diego School of Medicine, La Jolla, CA*

8:30 – 10:30 AM, THURSDAY MORNING SPACE SCIENCE, ASTROBIOLOGY, AND ATMOSPHERIC CHEMISTRY Veronica Bierbaum (University of Colorado), presiding Auditorium

- ThOE am 08:30 Micro-AirCore: Spatial Mapping of Atmospheric Species; <u>Kristin Favela</u>¹; Pieter Tans²; Thomas Jaeckle¹; William Williamson¹; ¹Southwest Research Institute, San Antonio, TX; ²National Oceanic and Atmospheric Administration, Boulder, CO
- ThOE am 08:50 Development of a Dual Ion Source Linear Ion Trap Mass Spectrometer for *in situ* Detection of Organics on Mars; <u>Ryan M. Danell</u>¹; Veronica Pinnick²; Friso Van Amerom³; Ricardo Arevalo²; Xiang Li²; William Brinckerhoff²; Paul Mahaffy²; ¹Danell Consulting, Inc., Winterville, NC; ²NASA Goddard Space Flight Center, Greenbelt, MD; ³SRI International, St Petersburg, FL
- ThOE am 09:10 **Cluster Ion Imaging of the ''Paris'' Meteorite;** <u>Manale Noun</u>^{1, 2}; Bilal Nsouli²; Donia Baklouti³; Rosario Brunetto³; Frédéric Jamme⁴; Christophe Sandt⁴; Paul Dumas⁴; Louis Hendecourt³; Serge Della-Negra¹; ¹Institut de Physique Nucleaire d'Orsay, Orsay Cedex, FRANCE; ²Lebanese Atomic Energy Commission, CNRSL, Beirut, Lebanon; ³Institut d'Astrophysique Spatiale, CNRS, UMR-8617, Orsay, France; ⁴Synchrotron SOLEIL, Gif-sur-Yvette-France, Orsay, France
- ThOE am 09:30 Mass Spectrometric-based Investigations of Polymerized Biomolecules Synthesized in Miller's Unreported Cyanamide Spark Discharge Experiment; Eric Parker¹; Manshui Zhou¹; Aaron Burton²; Daniel Glavin²; Jason Dworkin²; Facundo Fernández¹; Jeffrey Bada³; ¹Georgia Institute of Technology, Atlanta, U.S.A; ²NASA Goddard Space Flight Center, Greenbelt, MD; ³Scripps Institution of Oceanography, La Jolla, CA
- ThOE am 09:50 Structural Determination of Titan's Tholins Components by Tandem FTMS, by Standard Comparison and Action Spectroscopy; <u>Roland</u> <u>Thissen</u>¹; Arpad Somogyi²; Véronique Vuitton¹; Laurène Flandinet¹; Anne Millet³; Carlos Perez del Valle³; Istvan Komaromi⁴; ¹IPAG, Grenoble, France; ²University of Arizona, Tucson, AZ; ³Département de Chimie Moléculaire, UJF, Grenoble, France; ⁴University of Debrecen, Debrecen, Hungary
- ThOE am 10:10 Polycyclic Aromatic Hydrocarbon Evolution in a Nitrogen Environment Driven by Collisional Activation, Cold Plasma Discharge, or UV Radiation: A Tholin Study; <u>Anyin Li</u>¹; Fred Jjunju²; R. Graham Cooks¹; ¹Purdue University, West Lafayette, IN; ²King Abdullah University of Science and Technology, CEMSE KAUST, Thuwah, KSA

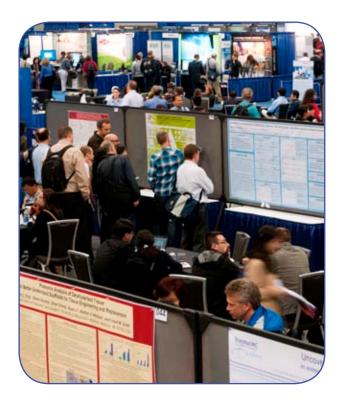
8:30 – 10:30 AM, THURSDAY MORNING IMAGING MS: PHARMACEUTICAL APPLICATIONS Walter Korfmacher (Genzyme), presiding Room 101

- ThOF am 08:30 Mass Spectrometry Imaging for Pharmaceutical R&D Employing Cassette Drugs Dosing for Higher Throughput High Resolution Pharmacokinetic and Biodistribution Analysis; Richard Goodwin¹; John Swales¹; Michael Rooney²; C. Logan Mackay³; Per Andren⁴; Peter Webborn¹; ¹AstraZeneca, UK, Macclesfield, UK; ²AstraZeneca, USA, Waltham, MA; ³University of Edinburgh, Edinburgh, UK; ⁴Uppsala University, Uppsala, Sweden
- ThOF am 08:50 Label-Free Mass Spectrometry Imaging of Drug and Metabolites in Target Tissue; <u>Angela Wehr</u>; Lin Xu; Chandra Prakash; *Biogen Idec, Cambridge, MA*
- ThOF am 09:10 Drug and Metabolism Studies using Infrared Matrix-Assisted Laser Desorption Electrospray Ionization Mass Spectrometry Imaging (IR-MALDESI MSI) Coupled to FT-ICR MS; Jeremy A. Barry¹; Reid Groseclose²; Guillaume Robichaud¹; David Wagner²; Stephen Castellino²; David C. Muddiman¹; ¹North Carolina State University, Raleigh, NC; ²GlaxoSmithKline, Research Triangle Park, NC
- ThOF am 09:30 Muscarinic Receptor Antagonist Target Disposition in Lung Disease Utilizing 10-µm Spatial Resolution of AP SMALDI Tissue Imaging; Akos Vegvari¹; Kerstin Strupat³; Magnus Dahlbäck²; Thomas Fehniger¹; György Marko-Varga¹; ¹Lund University, Lund, Sweden; ²Astra Zeneca R&D, Mölndal, Sweden; ³Thermo Fisher Scientific (Bremen) GmbH, Bremen, Germany
- ThOF am 09:50 **MALDI-MS Imaging and Quantitation of Primary Amine Neurotransmitters Dopamine, GABA and Glutamate Directly in Brain Tissue Sections;** Mohammadreza Shariatgorji¹; Anna Nilsson¹; Richard Goodwin¹; Xiaoqun Zhang²; Nicoletta Schintu²; Per Svenningsson²; <u>Per E. Andren¹</u>; *¹Uppsala University, Uppsala, Sweden; ²Karolinska Institutet, Stockholm, Sweden*
- ThOF am 10:10 Evaluation of Quantitative MSI Approaches Applied to Small and Large Molecules Analysis in tissue; <u>Gregory Hamm</u>; Guillaume Hochart; Fabien Pamelard; raphael legouffe; David Bonnel; Jonathan Stauber; *ImaBiotech, MS Imaging Department, Lille, France*

8:30 – 10:30 AM, THURSDAY MORNING ENERGY, PETROLEUM, AND BIOFUELS: ADVANCES IN MS DESIGN AND INFORMATICS Steven Kass (University of Minnesota), presiding Room 102

ThOG am 08:30 Ultra-Fast, High Mass-Resolution Multi-Reflection-Time-of-Flight-Mass Spectrometer as Detector for One-Dimensional and Comprehensive Two-Dimensional Gas Chromatography: Characterization of Highly Complex Petrochemical Mixtures; Ralf Zimmermann^{1, 2}; Thomas Gröger¹; Jürgen Wendt³; ¹JMSC, CMA Helmholtz Zentrum Muenchen,, Neuherberg, , Germany; ²JMSC, Analytical Chemistry, University of Rostock, Rostock, Germany; ³LECO European LSCA Centre, Moenchengladbach, Germany

- ThOG am 08:50 Validation of High Resolution Time-of-Flight Petroleomics: Linearity, Repeatability, and Accuracy of Hetereoatomic Species Measurements in Crude Petroleum; <u>Clécio F.</u> <u>Klitzke</u>¹; Kevin Siek²; Julie A.B. Hernández³; Rubens Maciel-Filho³; Marcos N. Eberlin¹; Joe Binkley²; Jeffrey S. Patrick²; Wibke Peters⁴; *1UNICAMP*. *Institute of Chemistry, Campinas, Brazil; ²LECO Corporation, St. Joseph, MI; ³UNICAMP. Chemical Engineering Faculty, Campinas, Brazil; ⁴LECO Instrumente GmbH, Mönchengladbach, Germany*
- ThOG am 09:10 A New Apparatus for Study of Pressure-Dependent Laminar Premixed Flames with VUV Photoionization Mass Spectrometry; <u>Zhongyue</u> <u>Zhou</u>; Yu Wang; Xiaofeng Tang; Wuhua Wu; Fei Qi; University of Science and Technology of China, Hefei, China
- ThOG am 09:30 Analysis of Hydrocarbon Based Oil from Hydrothermal Treatment of Algal Biomass by Complementary 2D GC and ESI-FTICR-MS; Wassim Obeid; Patrick Hatcher; Old Dominion University, Norfolk, VA
- ThOG am 09:50 Climate Change Effects on Biomass Emissions and Biofuels; <u>Simin Maleknia</u>¹; Andreas Klingberg²; Juergen Odermatt²; ¹University of New South Wales, Sydney, Australia; ²Institute for Wood Chemistry, Hamburg, Germany
- ThOG am 10:10 Characterization of Organosolv Switchgrass by High Performance Liquid Chromatography/ High Resolution Multiple Stage Tandem Mass Spectrometry Using Hydroxide-Doped Electrospray Ionization; Tiffany Jarrell¹; Christopher Marcum¹; Benjamin Owen¹; Joseph Bozell²; Hilkka Kenttämaa¹; ¹Purdue University, Lafayette, IN; ²University of Tennessee, Knoxville, TN



8:30 – 10:30 AM, THURSDAY MORNING EPIGENETIC MODIFICATIONS AND MECHANISMS Ben Garcia (University of Pennsylvania), presiding Room 103

ThOH am 08:30 Mass Spectrometry Based Quantification of Epigenetic DNA Modifications *in vivo*; <u>Delshanee</u> <u>Kotandeniya</u>; Brock Matter; Jungmin Song; Xuemin Qian; Fekadu Kassie; Natalia Tretyakova; *University of Minnesota, Minneapolis, MN*

- ThOH am 08:50 Toward Solving the Histone Code: A Novel Method to Identify Histone PTM Crosstalk using Quantitative Mass Spectrometry; Yael David¹; Anna Arnaudo²; Tom Muir¹; ¹Princeton University, Princeton, NJ; ²University of Pennsylvania, Philadelphia, PA
- ThOH am 09:10 RapidFire MS/MS Enables Both Rapid Evaluation of Multiple Histone Methyltransferases and Label-Free High Throughput Screening of Targeted Compound Libraries; Patrick Bingham; Cody Krivacic; Dawn Nowlin; Karen Maegley; Pfizer, San Diego, CA
- ThOH am 09:30 **The Functional Interactome Landscape of the Human Histone Deacetylase Family: A Proteomics-Bioinformatics Approach for Profiling Relative Interaction Stabilities;** Preeti Joshi¹; Todd Greco¹; Amanda Guise¹; Yang Luo¹; Fang Yu¹; Alexey Nesvizhskii²; <u>Ileana M. Cristea¹</u>; *¹Princeton University, Princeton, NJ;* ²University of Michigan Medical School, Ann Arbor, MI
- ThOH am 09:50 Comprehensive Maps of Ribonucleotide Modifications as Possible Indicators of Cell Identity, Epigenetic, and Metabolic State; <u>Rebecca</u> <u>E. Rose;</u> Ryan Quinn; D. Fabris; *The RNA Institute, University at Albany, Albany, NY*
- ThOH am 10:10 **MS-based Measurement and Modeling of Histone Methylation Kinetics (M4K) in Multiple Myeloma Cells Carrying Methyltransferase Mutations;** <u>Yupeng Zheng</u>¹; Nir Yungster¹; Relja Popovic²; Teresa Ezponda-Itoiz²; Paul Thomas¹; Jonathan Licht²; William Kath¹; Neil Kelleher^{1, 2}; ¹Northwestern Univeristy, Evanston, IL; ²Feinberg School of Medicine, Northwestern Univ, Chicago, IL

10:30 AM - 2:30 PM THURSDAY POSTER SESSION Exhibit Hall BC Lunch concessions are open 11:00 am - 2:00 pm



2:30 – 4:30 PM, THURSDAY AFTERNOON AMBIENT AND ATMOSPHERIC PRESSURE IONIZATION: FUNDAMENTALS Gary Van Berkel (Oak Ridge National Laboratory), presiding

Exhibit Hall A

- ThOA pm 2:30 Dissociative Electron Transfer Desorption: A Non-Thermal Desorption Mechanism in Plasma-Based Ambient Ionization; Joshua Wiley; Jacob Shelley; Jobin Cyriac; Graham Cooks; Purdue University, West Lafayette, IN
- ThOA pm 2:50 A New Ambient Ionization Method for Ionization of Volatile and Nonvolatile Compounds; Shubhashis Chakrabarty; Vincent S. Pagnotti; <u>Charles N. McEwen</u>; University of the Sciences, Philadelphia, PA
- ThOA pm 3:10 Visualization of Mass Transfer in the Flowing Atmospheric-Pressure Afterglow Source for Ambient Desorption/Ionization Mass Spectrometry; Kevin Pfeuffer; Steven Ray; Gary Hieftje; Indiana University, Bloomington, IN
- ThOA pm 3:30 Sorting Surface Affinity of Analytes in Droplets by Pulsed Nanospray Ionization; Carina Minardi; Haopeng Wang; Kaveh Jorabchi; Georgetown Univ., Washington, DC
- ThOA pm 3:50 Elucidation of Reagent Species and Mechanisms in the Direct Sampling Analysis (DSA) Source; Sharanya Reddy; Thomas White; George Perkins; Craig Whitehouse; PerkinElmer, Shelton, CT
- ThOA pm 4:10 Development of Atmospheric Pressure Laser Ionization Method using a Novel 6 µm-Band Mid-Infrared Tunable Laser and Solvent as Matrix; Ryuji Hiraguchi; Hisanao Hazama; Kunio Awazu; Osaka University, Suita, Japan

2:30 – 4:30 PM, THURSDAY AFTERNOON PROTEOMICS: INFECTIONS DISEASES Mark E. Bier (Carnegie Mellon University), presiding Room L100

- ThOB pm 2:30 Neutron-Encoded (NeuCode) Mass Signatures for the Absolute Quantification of Vesicular Stomatitis Virus Proteins during Infection; Gregory K. Potts; Emily A. Voigt; John Yin; Joshua J. Coon; University of Wisconsin, Madison, WI
- ThOB pm 2:50 Probing the Hijacking of the Dynamic Epigenome during Viral Infection; Benjamin Garcia¹; Peter DiMaggio²; Christine O'Connor⁴; Tom Shenk³; ¹University of Pennsylvania, Philadelphia, PA; ²Imperial College, London, UK; ³Princeton University, Princeton, NJ; ⁴Cleveland Clinic, Cleveland, OH
- ThOB pm 3:10 Defining the HIV-1 Interactome using Insertional Mutagenesis Tagging and I-DIRT; Yang Luo²; <u>Erica Jacobs</u>¹; Todd Greco³; Sarah Keegan⁴; David Fenyö⁴; Michael Rout¹; Ileana Cristea³; Mark Muesing²; Brian Chait¹; ¹Rockefeller University, New York, NY; ²Aaron Diamond Aids Research Center, New York, NY; ³Princeton University, Princeton, NJ; ⁴New York University, New York, NY
- ThOB pm 3:30 Combining Fragmentation Data with an Interactive *de novo* Sequencing Program to Characterize Circulating Antibodies against Malaria, Jessica Chapman¹; Wilfred Tang²; Yong Kil²; Chris Becker²; Marshall Bern²; David Fenyo¹; Matthias Muellenbeck³; Hedda Wardemann³; <u>Beatrix</u> <u>Ueberheide¹</u>; *¹New York University Langone Medical*

Center, New York, NY; ²Protein Metrics, San Carlos, CA; ³Max Planck Institute for Infection Biology, Berlin, Germany

- ThOB pm 3:50 Exploring Neisseria meningitidis Virulence with Top-Down Mass Spectrometry; Joseph Gault¹; Christian Malosse⁴; Marie-Cécile Ploy⁵; Catherine E. Costello²; Guillaume Duménil³; Julia Chamot-Rooke⁴; ¹Institut Pasteur, Paris, France; ²Boston University School of Medicine, Boston, MA; ³Hôpital Européen G. Pompidou, INSERM, Paris, France; ⁴Institut Pasteur, CNRS, Paris, France; ⁵CHU Limoges, INSERM, Limoges, France
- ThOB pm 4:10 A Systems Biology Approach for the Discovery of Drug and/or Vaccine Targets in *Plasmodium falciparum* using Irradiated Long-Lived Merozoites; <u>Krishan Kumar</u>¹; Prakash Srinivasan²; Michael J. Nold³; Dan Sturdevant⁴; J. Kathleen Moch⁵; Karine Reiter¹; Steve F. Porcella⁴; Scott Geromanos³; Julian C. Rayner⁶; J. David Haynes⁵; David L. Narum¹; ¹LMIV,NIAID,NIH, Rockville, MD; ²LMVR,NIAID,NIH, Rockville, MD; ³Waters Corporation, Milford, MA; ⁴RTB, NIAID, NIH, Hamilton, MT; ⁵Walter Reed Army Institute of Research, Silver Spring, MD; ⁶Wellcome Trust Sanger Institute, Hinxton, Cambridge, UK

2:30 – 4:30 PM, THURSDAY AFTERNOON LIPIDS AND PROFILING David Goodlett (University of Maryland), presiding Ballroom B

- ThOC pm 2:30 Novel Application of Reversed-Phase UHPLC– QTOFMS for Comprehensive Analysis of Plasma Lipids; Tomas Cajka; William Wikoff; Carlos Leon; Brian DeFelice; Dmitry Grapov; Oliver Fiehn; University of California, Davis, CA
- ThOC pm 2:50 Lipidomic Profiling of Commensal Microbe Bacteroides Fragilis And Identification of Immunomodulatory Sphingolipids; Sungwhan Oh; Dingding An; Fikri Avci; Dennis Kasper; Harvard Medical School, Boston, MA
- ThOC pm 3:10 High-Throughput Lipid Profiling System for Dried Plasma Spots using Online-Supercritical Fluid Extraction-Supercritical Fluid Chromatography/ Mass Spectrometry; <u>Takeshi Bamba</u>; Takato Uchikata; Atsuki Matsubara; Eiichiro Fukusaki; Dept. Biotech., Grad. Sch. Eng., Osaka Univ., Suita, Japan
- ThOC pm 3:30 Gas-Phase Transformation of Phosphatidylcholine Cations to Structurally Informative Anions via Ion/Ion Chemistry; John Stutzman¹; Stephen Blanksby²; Scott McLuckey¹; ¹Purdue University, West Lafayette, IN; ²University of Wollongong, Wollongong, Australia
- ThOC pm 3:50 Long-Term Performance and Stability of Shotgun Lipidomic Analysis of Human Plasma Samples; Laura Heiskanen; Kirill Tarasov; Hung Xuan Ta; Tuulia Sylvänne; Helena Simolin; Dimple Kauhanen; Kim Ekroos; *Zora Biosciences Oy, Espoo, Finland*
- ThOC pm 4:10 Nanomanipulation-Coupled to Mass Spectrometry for Direct Organelle Analysis to Explore Lipid Localization Chemistry within Single Cells; <u>Kristina Clemons</u>¹; Sheida Torabi²; Huanbiao Mo²; Guido Verbeck¹; ¹Univ. of North Texas, Denton, TX; ²Texas Women's University, Denton, TX

2:30 – 4:30 PM, THURSDAY AFTERNOON BIOMARKERS IN DRUG DISCOVERY AND DEVELOPMENT Chandra Prakash (Biogen Idec), presiding Ballroom A

- ThOD pm 2:30 Challenges and Considerations for Multicomponent LCMS Biomarker Assays: Lysophosphatidic Acids as Biomarkers; Petia Shipkova; Joelle Onorato; Michael Furlong; Anne Minnich; Bristol Myers Squibb, Princeton, NJ
- ThOD pm 2:50 LC-MS Strategies for Separation and Detection of Endogenous Organic Acids and Polar Metabolites in Pharmaceutical R&D; David Pirman; Matthew Blatnik; *Pfizer, Groton, CT*
- ThOD pm 3:10 The "Off Targets" of Angiotensin Converting Enzyme – A Peptidomic Approach; Teresa B. Hong¹; Gabriel B Gugiu¹; Tea Janjulia²; Kenneth E. Bernstein²; <u>Markus Kalkum¹</u>; *¹City of Hope, Duarte, CA*; ²Cedars-Sinai Medical Center, Los Angeles, CA
- ThOD pm 3:30 LC/SRM Reveals Amyloid-Beta Isoforms' Metabolic Differences and Diurnal Fluctuations in Alzheimer's Disease; <u>Kwasi Mawuenyega</u>; Vitaliy Ovod; Tom Kasten; Yafei Huang; Wendy Sigurdson; Randall Bateman; *Washington University School of Medicine, Saint Louis, MO*
- ThOD pm 3:50 Using Mass Spectrometry to Identify a Novel Protein Responsible for Adrenal Amyloidosis; Stephanie M. Cologna; Mitra L. Rauschecker; Peter S. Backlund; Robert D. Shamburek; James E. Balow; Alfred L. Yergey; Constantine A. Stratakis; Smita B. Abraham; National Institutes of Health, Bethesda, MD

ThOD pm 4:10 Development and Qualification of a Multiplexed Selected Reaction Monitoring-Mass Spectrometry Based Assay for Evaluation of Candidate Alzheimer's Disease Progression Markers; Daniel S. Spellman¹; Weixun Wang¹; Katie Southwick²; Rachel Korn¹; Ronald A. Miller¹; Mary J. Savage¹; Daniel J. Holder¹; Nathan A. Yates³; Ronald C. Hendrickson⁴; Bonnie J. Howell¹; ¹Merck and Co., Inc., West Point, PA; ²Thermo Fisher Scientific, San Jose, CA; ³University of Pittsburgh, Pittsburgh, PA; ⁴Memorial Sloan-Kettering Cancer Center, New York, NY

2:30 – 4:30 PM, THURSDAY AFTERNOON PLANT"OMICS" Michelle Cilia (US Department of Agriculture), presiding Auditorium

- ThOE pm 2:30 An Overview of Label-Free Quantitative Shotgun Proteomics in Rice and Grapevines; Paul A. Haynes¹; Karlie Neilson¹; Mehdi Mirzaei¹; Iniga George¹; Shila Shabhazian¹; C. Gayani Gammulla¹; Steve Van Sluyter¹; Brian Atwell¹; G. Hosseini Salekdeh²; Anne Fennell³; Grant Cramer⁴; ¹Macquarie University, North Ryde, Sydney, Australia; ²Agricultural Biotechnology Institute of Iran, Tehran, Iran; ³South Dakota State University, Brookings, SD; ⁴University of Nevada, Reno, NV
- ThOE pm 2:50 Integrating the Malting Barley Metabolome, Phenome and Genome using a Novel Non-Targeted UPLC-MS Metabolomics Workflow; Adam Heuberger¹; Corey Broeckling¹; Kaylyn Kirkpatrick¹; Gary Hanning²; Jessica Prenni¹; ¹Colorado State University, Fort Collins, CO; ²Anheuser-Busch, Inc., St. Louis, MO

- ThOE pm 3:10 Improving the Identification Rate of Data Independent Label-Free Quantitative Analysis: A Proteomics Case Study on Apple Fruit; <u>Kim Buts</u>¹; Sebastien Carpentier^{2, 3}; Servaas Michielssens⁴; Eisuke Hayakawa⁵; Maarten Hertog¹; Bart Nicolaï¹; ¹BIOSYST-MeBiOS, KULeuven, Heverlee, Belgium; ²SYBIOMA, KULeuven, Leuven, Belgium; ³BIOSYST-Crop biotechnics, KU Leuven, Heverlee, Belgium; ⁴Quantum and Physical Chemistry Section, KULeuven, Heverlee, Belgium; ⁶Research Group of Functional Genomics & Proteomics, Leuven, Belgium
- ThOE pm 3:30 A Novel GC/quadrupole-Orbitrap for Untargeted Metabolomics and Combined Multi-Omics Analysis of Symbiosis in Medicago Truncatula; Allison J. Balloon¹; Amelia C. Peterson²; Jens Griep-Raming²; Christopher M. Rose¹; Benjamin Minkoff¹; Muthusubramanian Venkateshwara¹; Jeremy Volkening¹; Derek J. Bailey¹; Paul A. Grimsrud¹; Junko Maeda¹; Michael S. Westphall¹; Michael R. Sussman¹; Jean-Michel Ané¹; Joshua J. Coon¹; ¹The University of Wisconsin, Madison, WI; ²Thermo Fisher Scienfitic, Bremen, Germany
- ThOE pm 3:50 Dissect Snf1-Related Protein Kinases (SnRKs) Signaling Network in the Abscisic Acid (ABA) Pathway-based on Kinase Assay Linked Phosphoproteomics; Liang Xue¹; Pengcheng Wang²; Jian-kang Zhu²; W. Andy Tao¹; ¹Biochemistry, Purdue University, West Lafayette, IN; ²Horticulture & Landscape Architecture, Purdue Univ, West Lafayette, IN
- ThOE pm 4:10 Using Formaldehyde Crosslinking and Label-Free LC/MS/MS Quantification to Develop an LRR RLK Interactome in Arabidopsis thaliana; Tara Nash; Kevin Blackburn; Steven Clouse; Michael B. Goshe; North Carolina State University, Raleigh, NC

2:30 – 4:30 PM, THURSDAY AFTERNOON POLYMER-AND PACKAGING-RELATED CONTAMINANTS AND DEGRADANTS IN FOOD, DRUGS, AND CONSUMER PRODUCTS

David Stranz (Sierra Analytics, Inc.) and Luke Ackerman (FDA Center for Food Safety), presiding Room 101

- ThOF pm 2:30 Migration and Identification of Leachables from Drug Product Container Closure Systems; Case Studies; <u>Alan Hendricker</u>; James Mclean; Thomas Feinberg; *Catalent Pharma Solutions, Morrisville, NC*
- ThOF pm 2:50 Analysis of Thermoplastic Copolymers by Mild Thermal Degradation Coupled to Ion Mobility Mass Spectrometry; Nadrah Alawani; <u>Chrys</u> <u>Wesdemiotis</u>; *The University of Akron, Akron, OH*
- ThOF pm 3:10 Transformation Products of Packaging Additives as Leachables in Ophthalmic Drug Products; Christopher Houston; Bausch & Lomb, Rochester, NY
- ThOF pm 3:30 Leachable and Extractable Analysis of IV Bag by HR-LCMS, GCMS, and ICPMS , <u>Kate Comstock;</u> Ekong Bassey; John Schmelzel; *Thermo Fisher Scientific, San Jose, CA*
- ThOF pm 3:50 Determination of Ultra Low Level Leachable Components from Permanent Implantable Medical Devices, Using Stir Bar Sorptive Extraction and GC-MS/MS Detection; Gyorgy Vas; Barbara Armstrong; Lori Alquier; Johnson and Johnson Company, Raritan, NJ

THURSDAY AFTERNOON ORAL SESSIONS

ThOF pm 4:10 The Composition of d-α-Tocopheryl Polythylene Glycol Succinate: A Different View from FTICR Tandem MS; Juan Wei¹; Anthony Bristow²; Eileen McBride²; Peter O'Connor¹; ¹University fo warwick, Coventry, UK; ²AstraZeneca UK Limited, London, UK

2:30 – 4:30 PM, THURSDAY AFTERNOON ENERGY, PETROLEUM, AND BIOFUELS: ADVANCES IN SAMPLE PREPARATION AND MS INTERFACE DESIGN Michael McGinley (Phenomenex), presiding Room 102

- ThOG pm 2:30 Novel Analytical Methods for the On-Line Analysis of the Primary Products of Fast Pyrolysis of Cellulose and their Manipulation; Matthew Hurt; John Degenstein; Piotr Gamecki; David Borton; Nelson Vinueza; Rakesh Agrawal; Nicholas Delgass; Fabio Ribeiro; Hilkka Kenttamaa; Purdue University, West Lafayette, IN
- ThOG pm 2:50 Pyrolysis and Reactive Pyrolysis GCMS Investigation of Intractable Deposits and Spent Catalysts; Michael T. Cheng; Chevron Research, Richmond, CA
- ThOG pm 3:10 A High Resolution Mass Spectrometry Platform for Studying Kinetics of Biomass Pyrolysis: Single Particle Pyrolysis Utilizing μPy-APCI-TOF; Erica Smith; Carolyn Hutchinson; D. Paul Cole; Young-Jin Lee; Chemistry Department, Iowa State University, Ames, IA
- ThOG pm 3:30 Chemical Characterization and Molecular Weight Distribution from Distillation Products of Colombian Crude Oils by MALDI TOF-TOF; Enrique Mejía Ospino¹; Rafael Cabanzo¹; <u>Diana</u> <u>Catalina Palacio Lozano¹</u>; Jorge Armando Orrego²; Neisy Calderon¹; ¹Universidad Industrial de Santander, Bucaramanga, Colombia; ²Ecopetrol, Bucaramanga, Colombia
- ThOG pm 3:50 Structural Diversity of Petroporphyrins Isolated from Natural Petroleum Seeps and Weathered Oil by FT-ICR MS; <u>Amy Mckenna</u>¹; Christoph Aeppli²; David Valentine³; Huan Chen¹; Ryan Rodgers¹; Robert nelson²; David Podgorski¹; Karin Lemkau²; Christopher Reddy²; Steven Rowland¹; Winston Robbins¹; Alan Marshall¹; Nathan Kaiser¹; *1Natl High Magnetic Field Laboratory, Tallahassee, FL; ²Woods Hole Oceanographic Institute, Woods Hole, MA; ³University of California, Santa Barbara, CA*
- ThOG pm 4:10 Studying Crude Oil Samples with Normal-Phase HPLC Coupled to Atmospheric Pressure Laser Ionization FT-ICR MS: Selective Analysis of Nitrogen Compounds; Wolfgang Schrader¹; Sami Lababidi¹; Saroj Panda¹; Jan T. Andersson²; ¹Max-Planck Inst für Kohlenforschung., Mülheim / Ruhr, Germany; ²University Münster, Münster, Germany

2:30 – 4:30 PM, THURSDAY AFTERNOON HISTORY: CELEBRATION OF 100TH ANNIVERSARY OF MASS SPECTROMETRY Mike Grayson, presiding Room 103

- ThOH pm 2:30 Mass Spectrometry in Russia: From Static Instruments to Electrospray; Lidia Gall; Institute of Analytical Instrumentation, Saint Petersburg, Russia
- ThOH pm 2:50 More than 100 years of Mass Spectrometry – Developments in Germany; Simone Koenig; University of Muenster, Muenster, Germany
- ThOH pm 4:10 The More than Sixty-Year History of Mass Spectrometry in Japan; Yoshinao Wada; Osaka MCHRI / Osaka University, Osaka, Japan
- ThOH pm 4:30 J.J. Thomson, Kenneth Bainbridge, and Special Relativity; Robert K. Boyd; National Research Council, Vancouver, Canada
- ThOH pm 4:50 Promoters as Catalysts of the Advance of Mass Spectrometry; Keith Nier
- ThOH pm 5:10 The Crucial Roles of Mass Spectrometry in the Manhattan Project; Keith Nier¹; A. Karl Yergey²; <u>Alfred L. Yergey³</u>; ¹Independent, Madison, NJ; ²Educator, Hagerstown, MD; ³NIH, Bethesda, MD

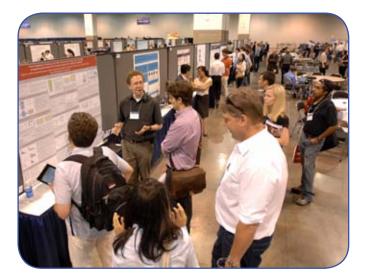
4:45 - 5:30 PM, THURSDAY PLENARY LECTURE Jenny Brodbelt (University of Texas), presiding Exhibit Hall A, Lower Level



Discovery of the Elusive Higgs Boson

Peter Onyisi University of Texas at Austin

5:45 - 9:00 PM, THURSDAY AFTERNOON TIME TO CELEBRATE CLOSING GALA (ticket required) FOOD, CASH BAR, FUN AND GAMES Exhibit Hall D



MONDAY POSTERS

7:30 - 8:00 am	Set up all Monday posters
10:30 am - 1:00 pm	Odd-numbered posters present
12:00 - 2:30 pm	Even-numbered posters present
7:30 - 8:00 pm	Remove all Monday posters

Drug Metabolism: High Throughput Analysis, .031-0 Metabolomics: Identification of Unknown Metabolites. .041-0 Metabolomics: Untargeted Metabolite Profiling (Methods). .060-0 Metabolomics: Sample Preparation. .081-0 LC-MS: Chromatography. .085- LC-MS: Sample Preparation (Small Molecules). .131- MALDI Sample Preparation. .151- Diagnostic Clinical Chemistry: Peptides/Proteins. .168- Imaging MS: Disease Markers .183-2 Lipids General .207-2 Lipids: Identification and Structural Analysis .221-2 Nucleic Acids: General .203-2	080 084 130 150 167 182 206 220 232 250
Nucleic Acids: RNA	202
Sampling	293

These posters will be displayed Monday through Thursday

- Museum From Radio Tube Cathodes to Cells in Mitosis: The Evolution of Secondary Ion Mass Spectrometry (SIMS) Instrumentation and Applications; <u>P. Jane Gale</u>¹; Bryan L. Bentz²; '*Gale-Bentz Consulting, Southborough, MA*; ²Waters Corporation, Milford, MA
- Special 2013 Ron Hites Award Recipient: First Combination of an Inductively Coupled Plasma Ion Source with Distance-of-Flight Mass Spectrometry (ICP-DOFMS); <u>Alexander Gundlach-Graham</u>¹; Elise A. Dennis¹; Steven J. Ray¹; Christie G. Enke²; Charles J Barinaga³; David Koppenaal³; Gary Hieftje¹; ¹Indiana University, Bloomington, IN; ²Department of Chemistry, University of New Mexico, Albuquerque, NM; ³Pacific Northwest National Laboratory, Richland, WA
- Special Ability of the Glycoproteomics Comminuty to Profile N-glycosylation of Prostate Specific Antigen by Mass Spectrometry: An ABRF 2013 Interlaboratory Study; Nancy Leymarie ¹; Paula Griffin¹; Chuanhua Xing¹; Karen Jonscher²; Daniel Kolarich³; Ron Orlando⁴; Mark Mccomb¹; Joseph Zaia¹; ¹CBMS, Boston University School Medicine, Boston, MA; ²Dept of Anesthesiology University of Colorado, Denver Aurora, CO; ³Max Planck Institute of Colloids and Interfaces, Berlin, Germany; ⁴CCRC, University of Georgia, Athens, GA

Small Molecules: Quantitative Analysis I, 001 - 030

- MP 001 Lithium Adduct as Precursor Ion for Sensitive and Rapid Quantification of 20 (S)-protopanaxadiol in Rat Plasma by LC-MS/MS; Yuanwu Bao¹; Pingming Tang²; ¹Sundia MediTech Company Ltd., Shanghai, China; ²Suzhou Kangrun Pharmaceutical Testing Service, Inc, Suzhou, China
- MP 002 An Isomeric Impurity Caused Bioanalytical Data Discrepancy between +ESI and -ESI LC-MS/MS Quantification of a Drug Discovery Compound; <u>Guifen</u> Xu; Tom Huang; Thuy Tran; Qiuping Ye; Lixia Jin; Timothy Carlson; *Amgen, South San Francisco, CA*
- MP 003 **Development of a Method for Evaluation of Mass Spectrometer Performance in Real Time;** <u>Terry Olney;</u> Huy Nguyen; Oleg Silivra; *Thermo Fisher Scientific, San Jose, CA*

Instrumentation: New Developments in Mass Analyzers	294-329
Ambient Ionization: Instrumentation	330-356
Informatics: General	357-373
Informatics: Workflow and Data Management	374-386
Informatics: Crosslinking and Structure Analysis	387-392
Crosslinking	393-412
H/D Exchange: Protein Structure/Function	413-440
Proteins: General	441-462
New Advances in Quantitative Proteomics	463-493
Protein Therapeutics: Quantitative Analysis	494-521
Biomarker Quantitation: Proteins and Peptides	522-549
Biomarker Discovery: Cancer	
Immunology	568-575
Molecular Systems Biology and Disease	576-603
Forensics	604-628
Environmental Analysis: General I	629-652
Plant"omics"	
Agriculture	672-682
Natural Products	
Astrobiology & Atmospheric Chemistry	715-720
Polymers	721-749
-	

- MP 004 A Quantitative Inspection of ESI Glucuronide Degradation; Jeffrey R. Enders; Cade Park; Ayodele Morris; Gregory McIntire; Ameritox, Ltd., Greensboro, NC
- MP 005 Oxidation of Analytes during Positive Ion Electrospray Mass Spectrometric Analysis; Luis Sojo; Navjot Chahal; Xenon Pharmaceutical, Burnaby, Canada
- MP 006 Using Synthetic Sample Matrices to Optimize Ion Source Parameters and Evaluate Nozzle Geometry for Improved Quantitative Analysis of Small Molecules; Craig Love; Alex Mordehai; Agilent Technologies, Inc, Santa Clara, CA
- MP 007 Mass Spectrometric Analysis of Retinoid Binding Protein Receptor Substrate Specificity; <u>Riki Kawaguchi</u>¹; Ming Zhong²; Hui Sun²; ¹UCLA Physiology, Los Angeles, CA; ²Howard Hughes Medical Institute, UCLA, Los Angeles, CA
- MP 008 Impact of Immunosuppressant Interactions in LC-MS/ MS Analysis; Josh Cooper; Beth Marek; Isil Dilek; Uma Sreenivasan; Cerilliant, Round Rock, TX
- MP 009 Secondary Crosstalk Case Report for Amprenavir and Darunavir in the LC-MS/MS Quantification Method of 15 Anti-retroviral Drugs Measured Simultaneously; Denis Thibeault; Rose Djiana; David Blank; *Royal-Victoria Hospital, Montreal, Canada*
- MP 010 Novel High-Throughput Bioanalysis for Basic Drug Candidates Formulated in PEG; Ling Xu; Shaoxia Yu; Jing-Tao Wu; *Millenniu30 Pharmaceutical, Cambridge, MA*
- MP 011 Development and Validation of Methods for Chemotherapy Drugs on the New Prelude SPLC ™ LC-MS/MS System; Kerry Hassell; Dayana Argoti; Sarah Fair; Joseph Herman; ThermoFisher Scientific, Franklin, MA
- MP 012 Validated Ultra-trace Quantification Method for Estrogens in Human Cerebrospinal Fluid using Bulk Derivatization and Restricted Access Media with LC-MS/MS; <u>Hui Fan</u>¹; Barbora Papoušková²; Jane Wigginton³; Karel Lemr²; Kevin Schug¹; ¹University of Texas Arlington, Arlington, TX; ²Palacký University, Olomouc, Czech Republic; ³University of Texas Southwestern Medical School, Dallas, TX
- MP 013 Expanding the Linear Dynamic Range for Quantitative Liquid chromatography-High Resolution Mass Spectrometry Utilizing Naturallsotopologue Signals; Hanghui Liu¹; Bert Chi¹; Lily Lam¹; Lin Yan¹; Purnendu Dasgupta²; ¹Senomyx, San Diego, CA; ²Dept of Chem & Biochem, UT Arlington, Arlington, TX

- MP 014 Investigation on Internal Standard Response Variability during LCMSMS Analysis of Fesoterodine; <u>Nicolas</u> Jean; Marie-Claude Théberge; Sylvain Lachance; Nadine Boudreau; Sofi Gagnon-Carignan; Ann Lévesque; PharmaNet Canada, Québec, Canada
- MP 015 Deception in the Deuteriums: Errors Associated with Deuterated Internal Standards in LC-MS/MS Bioanalysis; Brian Rappold; Audrey Harvey; Matthew Salske; Patrick Bell; Jennifer Andre; Michele Glinn; Essential Testing, Collinsville, II
- MP 016 Improved Assay Selectivity for the Determination of Hydroxymidazolam in Capillary Microsampling Extracts using LC-MS³ on a Hybrid Linear Ion Trap; Jeffry Plomley; Mohamed Makhloufi; Alexandre Pimenov; Charles River Laboratories, Senneville, Canada
- MP 017 Development and Validation of LC/MS/MS Method with Extra Small Injection Volume for Quantitative Determination of Alprazolam in Human Plasma; Zhaoqi Zhan¹; Jie Xing¹; Gabriel Onn Kit Loh²; <u>Kok Khiang Peh²</u>; ¹Shimadzu (Asia Pacific) Pte Ltd, Singapore, Singapore; ²School of Pharmaceutical Sciences, Universiti Sain, Malaysia, Minden, Penang, Malaysia
- MP 018 Determination of Diuretics in urine Using Multi-Walled Carbon Nanotubes Dispersive Solid Phase Extraction Combined with Liquid Chromatography-Tandem Mass Spectrometry; <u>Tse-Tsung Ho</u>; Chung-Yu Chen; Maw-Rong Lee; National Chung-Hsing University, Taichung, TAIWAN
- MP 019 **TurbolonSpray vs. APCI for the Determination of Furosemide in Human Plasma by LCMSMS;** Jason <u>Bilodeau;</u> Marie-Claude Théberge; Nadine Boudreau; Ann Lévesque; *PharmaNet Canada, Quebec, Canada*
- MP 020 Importance of Assessing Whole Blood Stability during Validation of Serum and Plasma LCMSMS Methods; Sylvain Lachance; Nadine Boudreau; <u>Sofi Gagnon-Carignan;</u> Ann Lévesque; *PharmaNet Canada, Quebec, Canada*
- MP 021 Interferences from Borosilicate Laboratory Material: Investigation and Application to LC-MS/MS Bioanalysis of Valproic Acid; Pierre-Yves Caron; Nathalie Pelletier; Nadine Boudreau; <u>Ann Lévesque</u>; *PharmaNet Canada, Quebec, Canada*
- MP 022 Ultra Low Limit of Detection of Mometasone Furoate in Human Plasma by UPLC-MS/MS; Pierre-Yves Caron; Nicolas Jean; <u>Marie-Claude Théberge</u>; Nadine Boudreau; Ann Lévesque; *PharmaNet Canada, Quebec, Canada*
- MP 023 Investigation of Long-Term Stability of Rabeprazole Thioether Metabolite and Its Impact on Rabeprazole Quantitation; Sébastien Gagné; François Viel; <u>Nadine</u> Boudreau; Ann Lévesque; *PharmaNet Canada, Quebec,* Canada
- MP 024 Hemolysis and Matrix Effect Issues during Method Development of Promethazine in Human Plasma; Eric Morin; <u>Nathalie Pelletier</u>; Sylvain Lachance; Nadine Boudreau; Ann Lévesque; *PharmaNet Canada, Quebec, Canada*
- MP 025 **Comparison of LDTD-MSMS and LCMSMS for the Determination of Testosterone in Human Serum;** <u>Sylvain</u> <u>Lachance</u>¹; Nadine Boudreau¹; Ann Lévesque¹; Serge Auger²; Pierre Picard²; ¹PharmaNet Canada, Quebec, Canada; ²Phytronix Technologies, Québec, Canada
- MP 026 **Low Detection Limit and Stability Issues during Method Development of Apomorphine in Human Plasma;** <u>Guy</u> <u>Havard;</u> Marie-Claude Théberge; Nadine Boudreau; Ann Lévesque; *PharmaNet Canada, Québec, Canada*
- MP 027 Analysis of Ocular Tissues: Investigation of Potential Matrix Effects; <u>Vikki Tsefrikas</u>; Dylan Bennett; Kyle Goodsell; Allysen Meymaris; *Agilux Laboratories, Worcester, MA*

- MP 028 Effect of Special Population Matrices on Quantitation of Drugs with Wide Range of Plasma Protein Binding Levels Using LC-MS/MS Method; Dongmei Zhou; David Wilson; Mai Nguyen; Erin Harmon; Kyle Nishikawa; Li-Tain Yeh; Ardea Biosciences, San Diego, CA
- MP 029 Ion Suppression in Rat Brain Due to Phospholipids and Its Impact on Sensitivity and Electrospray Response Function for Small Molecules; Navjot Chahal; Luis Sojo; Xenon Pharmaceuticals, Burnaby, Canada
- MP 030 Improving the Sensitivity, Precision and Accuracy of PGIs Analysis by LC-MS; Peng Wang; Alwyn Forbes; Naijun Wu; Celgene Corporation, Summit, NJ

Drug Metabolism: High Throughput Analysis, 031 - 040

- MP 031 Computer Assisted Metabolite Identification, Application in Cytochrome Reaction Phenotyping; Esra Nurten Cece¹; Kristen Eickhoff²; Andreas Brink²; Ismael Zamora³; Axel Paehler²; ¹Pompeu Fabra University, Barcelona, Spain; ²F. Hoffmann-La Roche Ltd, Basel, Switzerland; ³Molecular Discovery, London, UK
- MP 032 **Combining** *in vitro* Intrinsic Clearance and Metabolic Soft Spot Identification in Early Drug Discovery; <u>Marina</u> <u>Slavsky</u>¹; Keeley Murphy²; Ismael Zamora³; Thomas O'Shea¹; Maria Fitzgerald¹; ¹DMPK, Sanofi, Waltham, MA; ²Thermo Fisher Scientific, San Jose, CA; ³Lead Molecular Design, Barcelona, Spain
- MP 033 Integrating Qualitative and Quantitative Measures across HRMS and Qtrap MS Platforms in Early Stage Metabolic Stability Screening in Drug Discovery; Jianhua Liu¹; Veronica A. Zelesky¹; Anthony J. Romanelli²; Loren Y. Olson²; John S. Janiszewski¹; ¹Pfizer, Inc, Groton, CT; ²AB Sciex, Framingham, MA
- MP 034 Differential Mobility Spectrometry as a Measure of Physicochemical Properties Related to *in vitro* Absorption (Permeability, Solubility and Lipophilicity); John Janiszewski ¹; Yves LeBlanc²; Bradley Schneider²; Tom Covey²; George Chang¹; Charles Rotter¹; Manthena Varma¹; Troutman Matthew¹; ¹Pfizer Inc., Groton, CT; ²AB Sciex, Concord, Ontario, Canada
- MP 035 Microsampling Method Using 1 µL of Human Blood to Determine Pharmacokinetic Parameters of Dextrorphan Using LDTD-MS/MS; Jean Lacoursiere; Annick Dion; Serge Auger; Pierre Picard; Phytronix Technologies, Quebec City, Canada
- MP 036 A High-Throughput, Accurate-Mass Approach for Plasma Protein Binding Analysis Using SPE/TOF-MS; Kari Schlicht; Vaughn Miller; William LaMarr; Can Ozbal; Agilent Technologies, Wakefield, MA
- MP 037 Determination of a DGAT1 Inhibitor in Human Plasma Using microLC-MS/MS: Comparison of microLC vs. Conventional LC Methods for Bioanalysis; Tapan Majumdar; Shari Wu; Adam Bentley; Jimmy Flarakos; Novartis Pharmaceuticals Corporation, East Hanover, NJ
- MP 038 Reducing Gradient Cycle Time for Increased Throughput Using Dual-Stream LC/MS/MS Bioanalysis; <u>Mary Piotrowski</u>¹; Carrie Funk¹; John Janiszewski¹; Hui Zhang¹; Brendon Kapinos¹; Anthony Romanelli²; ¹Pfizer, Groton, CT; ²AB Sciex, Framingham, MA
- MP 039 **Optimizing High-Throughput LC/MS/MS "trap-and**elute" Bioanalysis in Drug Discovery; <u>Brendon Kapinos</u>1; John Janiszewski¹; Mary Piotrowski¹; Hui Zhang¹; Carrie Funk¹; Wayne Lootsma²; Will Schramm²; ¹Pfizer, Groton, CT; ²Sound Analytics, Niantic, CT
- MP 040 **Development of High Speed CYP Cocktail Inhibition** Assay Using UHPLC-MS/MS; <u>Ichiro Hirano</u>; Miho Kawashima; Natsuyo Asano; Kiyomi Arakawa; Yoshihiro Hayakawa; *Shimadzu Corporation, Kyoto, Japan*

Metabolomics: Identification of Unknown Metabolites, 041-059

- MP 041 Improved Unknown Metabolite Identification by Combining Smart Isotope Tags and Ratio Analysis MS and NMR Heterospectroscopy; <u>G. A. Nagana Gowda</u>¹; Haiwei Gu¹; Fariba Tayyari²; Daniel Raftery^{1, 3}; ¹University of Washington, Seattle, WA; ²Purdue University, West Lafayette, IN; ³Fred Hutchinson Cancer Research Center, Seattle, WA
- MP 042 Metab-ID: An Automated Tool for Metabolite Identification from MS1 Data; T. Mamie Lih¹; Ke-Shiuan Lynn¹; Hui-Yin Chang¹; Mei-Ling Cheng²; Ming-Shi Shiao²; Wen-Harn Pan^{3, 4}; Ting-Yi Sung¹; Wen-Lian Hsu¹; ¹Institute of Information Science, Academia Sinica, Taipei, Taiwan; ²Chang Gung University, Taoyuan, Taiwan; ³National Health Research Institutes, Mialoli, Taiwan; ⁴Institute of Biomedical Sciences, Academia Sinica, Taipei, Taiwan
- MP 043 Annotation and Identification of Fragmentation of Known Metabolites and Elucidation of Possible Known Unknowns with Fragmentation Analysis; <u>Hongping Dai</u>; Annie Evans; Corey DeHaven; *Metabolon, Durham, NC*
- MP 044 Automated Compound Identification Using Product Ion Scanning with Accurate Mass Measurement and Compound Database Searching for Non-Targeted Metabolomics; Tairo Ogura ^{1,2}; <u>Faith Hays</u>³; Takeshi Bamba¹; Eiichiro Fukusaki¹; ¹Graduate School of Engineering, Osaka University, Osaka, Japan; ²Shimadzu corporation, Kyoto, Japan; ³Shimadzu Scientific Instruments, Columbia, MD
- MP 045 A Platform to Identify Endogenous Metabolites Using a Novel High Performance Orbitrap and the m/zCloud Library; Junhua Wang ¹; David Peake¹; Robert Mistrik²; <u>Yingving Huang¹</u>; ¹Thermo Fisher Scientific Inc, San Jose, CA; ²HighChem, Ltd., Bratislava, Slovakia
- MP 046 Utilization of Metabolic Network Information for Improved Metabolite Identification by LC-MS; Bin Zhou; Habtom Ressom; Georgetown University, Washington, DC
- MP 047 **Testing the Limits of a New, Extremely Accurate** HPLC Retention Prediction Methodology (www. retentionprediction.org); <u>Allison Haaning</u>; Jonathan Schellenberg; Paul Boswell; *University of Minnesota, Saint Paul, MN*
- MP 048 The Ideal Stationary Phase for an HPLC Retention Database; Joseph Manulik; Paul Boswell; University of Minnesota, St. Paul, MN
- MP 049 An Inter-Laboratory Study on a New, Extremely Accurate Retention Prediction Methodology for GC-MS (www.retentionprediction.org); Brian Barnes¹; Michael Wilson¹; Panhia Yang¹; Mark Vitha²; Amanda Tawfall⁶; Lloyd Sumner⁶; Adam Heuberger³; Corey Broeckling³; Jessica Prenni³; Henry Corcoran⁴; Gregory Janis⁴; Shilpi Chopra⁵; Nicholas Snow⁵; <u>Paul Boswell¹</u>; ¹University of Minnesota, St. Paul, MN; ²Drake University, Des Moines, IA; ³Colorado State University, Fort Collins, CO; ⁴Medtox Scientific, Inc., St. Paul, MN; ⁵Seton Hall University, South Orange, NJ; ⁶Samuel Roberts Noble Foundation, Ardmore, OK
- MP 050 'Sequencing' the First Plant Metabolome, and the Systematic Annotation of the Metabolic Composition of the Model Legume Medicago truncatula; Lloyd Sumner¹; Zhentian Lei¹; Dennis Fine¹; Daniel Wherritt¹; David Huhman¹; Kota Kera²; Hidezuki Suzuki²; Kazuki Saito³; ¹The Samuel Roberts Noble Foundation, Ardmore, OK; ²Kazusa DNA Research Institute, Chiba, Japan; ³RIKEN Plant Science Center, Yokohama, Japan
- MP 051 FT-ICR Based "Ultrafast Statistical Profiling": Myxobacterial Secondary Metabolite Profiling for Quickly Pinpointing and Identifying Marker Compounds; Aiko Barsch¹; Matthias Witt ¹; <u>Christopher</u>

<u>Thompson</u>²; Daniel Krug³; Thomas Hoffmann³; Rolf Mueller³; ¹Bruker Daltonik GmbH, Bremen, Germany; ²Bruker Daltonic Inc., Billerica, MA; ³Helmholtz Institute for Pharmaceutical Research, Saarbruecken, Germany

- MP 052 Defensive Chemistry: MS-based Characterization of Sesquiterpene Lactone - and Hydroxybenzeneacetic Acid- Derived Defensive Metabolites of Taraxacum officinale Root Latex; Sven Heiling¹; Meret Huber¹; Andrea Kiehne²; Christian Paetz¹; Michael Reichelt¹; <u>Sandy Yates³</u>; Aiko Barsch²; Matthias Erb¹; Jonathan Gershenzon¹; Ian T. Baldwin¹; ¹Max Planck Institute for Chemical Ecology, Jena, Germany; ²Bruker Daltonik GmbH, Bremen, Germany; ³Bruker Daltonics, Fremont, CA
- MP 053 LC-MS/MS-based Structural Analysis of Novel Enniatins Produced by Canadian Strains of *Fusarium avenaceum* in Liquid Culture; <u>Azeret Zuniga</u>^{1,2}; Whynn Bosnich¹; Kanak Bala¹; Linda Harris¹; Steve Gleddie¹; Zoltan Mester²; ¹Agriculture and Agri-Food Canada, Ottawa, Canada; ²National Research Council, Ottawa, Canada
- MP 054 Online Study on Metabolites Profiles of Sixteen Clausenamide Enantiomers *in vitro* by Liquid Chromatography/Quadrupole Ion Trap/Time-of-Flight Mass Spectrometry; <u>Ma Chao</u>^{1, 2}; Feng Ru¹; Wang Yan¹; Qiu xiongxiong²; ¹Chinese Academy of Medical Sciences, Beijing, China; ²Shimadzu Global COE, Shimadzu (China) Co., Ltd., Beijing, China
- MP 055 Profiling Biosynthetic Intermediates from Camptotheca acuminata Using Liquid Chromatography, Multiplexed Collision-Induced-Dissociation and Time-of-Flight Mass Spectrometry; Sujana Pradhan; A. Daniel Jones; Michigan State University, East Lansing, MI
- MP 056 Evidence for Glucuronide and Glutathione Conjugation of Glyceollins in Rats by On-Line Liquid Chromatography-Electrospray Ionization Tandem Mass Spectrometry; Syeda S. Quadri¹; Robert E. Stratford²; Richard B. Cole^{1,3}; ¹Dept. of Chemistry, Univ. Of New Orleans, New Orleans, LA; ²College of Pharmacy, Xavier Univ., New Orleans, LA; ³Univ. P. et M. Curie (Paris 6), Paris Cedex 05, France
- MP 057 The *in vitro* Study of the Metabolism of 3, 4-Methylenedioxymethamphetamine (MDMA) in Human Hepatocytes; Chengan Du; *Hampton University, Hampton,* VA
- MP 058 Metabolomics Approach to Determine A. flavus Cluster 27 Polyketide Synthase Metabolites: Evaluation of UHPLC-Orbitrap MS and micro- LC-tripleTOF; José Diana Di Mavungu¹; Svetlana V. Malysheva¹; Natalia Aroyo-Manzanares²; Jeffrey W. Cary³; Kenneth C. Ehrlich³; Julie Vanden Bussche¹; Lynn Vanhaecke¹; Deepak Bhatnagar³; Sarah De Saeger¹; ¹Ghent University, Ghent, Belgium; ²University of Granada, Granada, Spain; ³U.S. Department of Agriculture, New Orleans, LA
- MP 059 NanoLC-MS/MS Metabolomics of Urinary Biomolecules Following Intake of Grape Seed Extract in a Rodent Model of Menopause; John Cutts; Landon Wilson; Scott Sweeney; D. Ray Moore; Jeevan Prasain; Stephen Barnes; <u>Helen Kim</u>; University of Alabama at Birmingham, Birmingham, AL

Metabolomics: Untargeted Metabolite Profiling (Methods), 060-080

MP 060 Quality Control and Data Extraction Validation for High-Resolution Metabolomics; <u>Vilinh Tran</u>¹; Karan Uppal¹; Milam Brantley²; Arshed Quyyumi¹; Greg Gibson³; Dean Jones¹; ¹Emory University, Atlanta, GA; ²Vanderbilt University, Nashville, TN; ³Georgia Institute of Technology, Atlanta, GA

MONDAY POSTERS

- MP 061 Global Characterization of SRM 1950 (Metabolites in Human Plasma) Using Liquid Chromatography-Mass Spectrometry; Kelly H. Telu; William E. Wallace III; Stephen E. Stein; Yamil Simón-Manso; *NIST, Gaithersburg, MD*
- MP 062 Sheathless Capillary Electrophoresis Mass Spectrometry: Investigation Using High Resolution Accurate Mass MS for Metabolome Analysis; Junhua Wang ¹; John Hudson²; Maria Prieto Conaway¹; David Peake¹; Yingying Huang¹; Andreas Huhmer¹; ¹Thermo Fisher Scientific Inc, San Jose, CA; ²Beckman Coulter, Inc., Brea, CA
- MP 063 Combination of Double Isotopic Labeling and High Resolution Mass Spectrometry: A Novel Method for Untargeted Fungal Metabolic Profiling; Patricia M. Cano^{1,2}; Emilien L. Jamin^{1,2}; Souria Tadrist^{1,2}; Pascal Bourdaudhui^{1,2}; Michel Péan^{3,4}; Laurent Debrauwer^{1,2}; Isabelle P. Oswald^{1,2}; Marcel Delaforge⁵; Olivier Puel^{1,2}; ²; ¹INRA, Toxalim, Research Center in Food Toxicology, Toulouse, France; ²Université de Toulouse, INP, Toxalim, Toulouse, France; ³CEA, DSV, IBEB & CNRS Bio. Vég. et Microbio. Envir, Saint-Paul-les-Durance, France; ⁴Aix-Marseille Université, Saint-Paul-les-Durance, France; ⁵CEA Saclay, iBiTec-S, SB2SM and URA CNRS 8221, Gif sur Yvette, France
- MP 064 Evaluation of Different Dansylation Reaction Conditions for Isotope Labeling of Metabolites in Metabolome Profiling of Biological Samples; Jared Curle; Liang Li; University of Alberta - Department of Chemistry, Edmonton, Canada
- MP 065 Variety and Specificity of Granules in a Cell, Detected by Live Single-Cell Mass Spectrometry; Yuki Yamamoto²; <u>Tsuyoshi Esaki</u>¹; Hajime Mizuno¹; Sachiko Date¹; Naohiro Tsuyama²; Tsutomu Masujima¹; 'Quantitative Biology Center (QBiC), Riken, Suita, Japan; ²Hiroshima University, Hiroshima, Japan
- MP 066 Isotope Labeling Liquid Chromatography-Mass Spectrometry in Metabolite Biomarker Discovery for Mild Cognitive Impairment Disease; <u>Tran Tran</u>; Roger A. Dixon; Liang Li; *University of Alberta, Edmonton, Canada*
- MP 067 **xMSanalyzer: Automated Pipeline for Improved Feature Detection and Downstream Analysis of Large-Scale, Non-Targeted Metabolomics Data;** <u>Karan Uppal^{1, 2}</u>; Dean Jones¹; '*Emory University, Atlanta, GA;* ²*Georgia Institute of Technology, Atlanta, GA*
- MP 068 An Improved Isotopic Labeling Protocol for LC-MS Metabolomic Profiling of Carboxylic Acids in Biofluids and Cell Extracts; Jun Peng; Liang Li; University of Alberta, Edmonton, Canada
- MP 069 Understanding the Biology of Higher Organisms through GoogleMAPS-type Visualization of Specialized Metabolites Found to be Associated with Microbial Communities; <u>Pieter Dorrestein</u>; Christopher Rath; Vanessa Phelan; Guo Yurong; Jeramie Watrous; Mingxun Wang; Robbie Quinn; Yan Wei Lim; Kathleen Dorrestein; Nuno Bandeira; Theodore Alexandrov; *University of California, San Diego, Skaggs school, La Jolla, CA*
- MP 070 Novel Software Solutions for Liquid Chromatography-High Resolution MS (LC-HRMS) Metabolite Profiling of Legumes under Drought and Fungal Infection Conditions; Michael Dickinson¹; Martin Wells²; Mark Harrison¹; Rosario Romero¹; Adrian Charlton¹; Jackson <u>Pope²</u>; ¹The Food and Environment Research Agency, York, UK; ²Nonlinear Dynamics, Newcastle upon Tyne, UK
- MP 071 Unexpected Complexity of In-Source Fragmentation: The Utility of Spectral Searching for Compound Annotation in Non-Targeted Metabolite Profiling Studies; Corey Broeckling; <u>Jessica Prenni</u>; Colorado State University, Fort Collins, CO

- MP 072 Metabolite Profiling and Metabolic Fingerprinting of Arabidopsis Mutants Using Atmospheric Pressure GC-MS^E Approach and Multivariate Statistical Analysis; Carolina Salazar; Nobuhiro Suzuki; Ron Mittler; Vladimir Shulaev; University of North Texas, Denton, TX
- MP 073 Improved Methodology for Metabolomics Data Acquisition Workflow: Utilization of Electron Impact and Chemical Ionization High Resolution Time-Of-Flight Mass Spectrometry; David Alonso; Joe Binkley; John Heim; Leco Corporation, St. Joseph, MI
- MP 074 Rapid Clinical Biofluid Profiling with Rapid Evaporative Ionisation Mass Spectrometry; <u>Kate Leary</u>; Sabine Guenther; Zoltán Takáts; *Imperial College London, London, UK*
- MP 075 Comprehensive Liquid Chromatography Coupled to High Resolution Mass Spectrometry Methods for the Global Metabolic Profiling of Human Serum; Samia Boudah^{1,2}; <u>Sandrine Aros-Calt^{1,3}</u>; Marie-Françoise Olivier¹; François Fenaille¹; Christophe Junot¹; ¹LEMM-CEA-Saclay, Gif-Sur-Yvette, France; ²GlaxoSmithKline - Centre de recherche F.Hyafil, Villebon-sur-Yvette, France; ³bioMérieux S.A, Chemin de l'Orme, Marcy l'Etoile, France
- MP 076 An Efficient Automated Dual pH Dual Polarity HILIC Based LC-MS Approach to the Analysis of the Metabolome; James Cox; University of Utah, Salt Lake City, UT
- MP 077 LC-HRMS Based Stable Isotopic Labeling-Assisted Metabolomics: Using MetExtract Software for the Global Characterization of the Plant Pathogenic Fungus Fusarium graminearum; Christoph Büschl; Bernhard Kluger; Gerlinde Wiesenberger; Stefan Bödi; Romana Stückler; Joseph Strauss; Gerhard Adam; <u>Rainer</u> Schuhmacher; University of Natural Resources and Life Sciences, Tulln, Austria
- MP 078 Utilization of GC-TOFMS for Metabolomics Using a Standardized Global Approach from Sample Preparation to Data Interpretation; John R. Heim; Joe Binkley; David Alonso; LECO Corporation, St. Joseph, MI
- MP 079 Isotopic Ratio Outlier Analysis (IROA) of Genetically Engineered Myxococcus xanthus Strains Using Ultra High Resolution Mass Spectrometry; Daniel Krug¹; Aiko Barsch²; Rolf Müller¹; Chris Beecher³; <u>Felice de</u> Jong³; ¹Helmholtz-Institute for Pharmaceutical Research, Saarbrücken, Germany; ²Bruker Daltonik GmbH, Bremen, Germany; ³NextGen Metabolomics Inc, Ann Arbor, Michigan
- MP 080 MsCompare: An Untargeted GC/MS Metabolomics Platform for Quality Control and Accurate Deconvolution; Claartje Van Der Kroft; *MsMetrix, Maarssen, Netherlands*

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- MP 081 Development of Isotope Labeling LC-MS for Metabolic Profiling of Bacterial Cells and Its Application for Bacterial Differentiation; <u>Yiman Wu</u>; Liang Li; *University of Alberta, Edmonton, Canada*
- MP 082 Effective Extraction Method and Stable-Isotope Dansylation Labeling Combined with RPLC-FTMS for the Analysis of Arabidopsis Thaliana Metabolome; Chiao-Li Tseng; Michael Deyholos; Liang Li; University of Alberta, Edmonton, Canada
- MP 083 Development of a Dilute-and-Shoot LC/MS/MS Method with 21 Opiates in Urine; Simon Sheng; Kate Evans; Francois Espourteille; *Thermo, San Jose, CA*
- MP 084 Metabolomics of Elaeis guineensis Leaves: From Optimization of the Sample Preparation Steps to Untargeted Metabolite Profiling Analysis; Luiz Henrique Vargas²; José Antônio Ribeiro¹; Daniel Sifuentes¹;

Anselmo E. de Oliveira³; Manoel T. Souza Júnior¹; Clenilson Rodrigues¹; <u>Patrícia Verardi Abdelnur¹</u>; *¹Embrapa Agroenergy, Brasilia, Brazil; ²Federal University of Lavras, Lavras, Brazil; ³Federal University of Goiás, Goiânia, Brazil*

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- MP 085 Development of a HILIC-MS/MS Method for Quantification of Decitabine in Human Plasma by Using Lithium Adducts; Wenyi Hua; Michael Lesslie; Brian T. Hoffman; Daniel Mulvana; Advion Bioanalytical Labs, a Quintiles Company, Ithaca, NY
- MP 086 LC-MS Separation Tuning for Polar Hydrophilic Metabolites on Complementary Zwitterionic HILIC Columns; Tobias Jonsson¹; Wen Jiang¹; Anders Nordstrom²; Petrus Hemstrom¹; Patrik Appelblad¹; ¹Merck SeQuant AB, Umeå, Sweden; ²Umea University, Umea, Sweden
- MP 087 Separation Efficiency and Selectivity of Ultra Performance Columns for Hydrophilic Interaction Liquid Chromatography (HILIC); Wen Jiang; Lena Westin; Tobias Jonsson; Merck SeQuant AB, Umeå, Sweden
- MP 088 Ibuprofen Chiral Resolution Improvement by Water/ Acetonitrile Endotherm from LC-Pump Mixer; <u>Pierre-</u> <u>Yves Caron</u>; Guy Havard; Nathalie Pelletier; Nadine Boudreau; Ann Lévesque; *PnarmaNet Canada, Québec, Canada*
- MP 089 Evaluation of Polar-Embedded ODS Column in Supercritical Fluid Chromatography; <u>Chiaki Aoyama</u>¹; Takayuki Yamada²; Megumi Ishibashi²; Kensuke Okusa¹; Masakazu Takahashi¹; Masayoshi Ohira¹; Eiichiro Fukusaki²; Takeshi Bamba²; '*GL Sciences Inc., Iruma, Japan; ²Graduate School of Engineering, Osaka University, Suita, Japan*
- MP 090 Mass-Directed Chiral SFC Separations Versus Asymmetric Synthesis in Drug Discovery; Kanaka Hettiarachchi; *Theravance, South San Francisco, CA*
- MP 091 A Multidimensional System for Phosphopeptide Analysis using TiO₂ Enrichment and Ion-Exchange Chromatography with Mass Spectrometry; <u>Kun Cho</u>; Jisun Yoo; Eunmin Kim; Jong Shin Yoo; *KBSI, Ochang, South Korea*
- MP 092 Quantitation of Adsorbed Plasma Proteins on Coated and Non-Coated PLGA (poly(lactic-co-glycolic acid)) Nanoparticles by LC-MALDI; <u>Tobias Schorge</u>; Karim Sempf; Michael Karas; Jörg Kreuter; *Goethe-University Frankfurt, Frankfurt, Germany*
- MP 093 Increasing Peak Capacities for Peptide Separations Using Long Microcapillary Columns and Sub 2 μm Particles at 30,000+ psi; <u>Kaitlin Fague</u>; Justin Godinho; Edward Franklin; Jordan Stobaugh; James Jorgenson; University of North Carolina, Chapel Hill, NC
- MP 094 High pH Reversed Phase and Isoelectric Focusing as Pre-fractionation Approaches for Complex
 Proteome Analysis; <u>Derek R Stein</u>¹; Xiaojie Hu²; Stuart J McCorrister²; Garrett R Westmacott²; Francis A Plummer¹.
 ²; T Blake Ball^{1, 2}; Michael S Carpenter^{1, 2}; ¹University of Manitoba, Winnipeg, Canada; ²Public Health Agency of Canada, Winnipeg, CA
- MP 095 Understanding Separation Parameters For Intact Protein LC/MS Analysis Using Wide-Pore Core-Shell Media; <u>Michael Mcginley</u>; Jeff Layne; Jason Anspach; Phenomenex, Torrance, CA
- MP 096 High Resolution LC-MS Peptide Separations with Formic Acid Mobile Phases Using Charge Surface Modified C18 Columns; <u>Matthew Lauber</u>; Stephan Koza; Kenneth Fountain; *Waters Corporation, Milford, MA*

- MP 097 In Depth Characterization of C18 and C18-like Solid Phase Extraction materials, Indented for Sub-Microgram Applications in Proteomic Workflows; Lasse Falkenby¹; Lena Haubro²; Nicolai Bache²; Martin R Larsen¹; Jens S Andersen¹; ¹University of Southern Denmark, Odense, Denmark; ²Thermo Scientific, Odense, Denmark
- MP 098 In-house Construction of a UHPLC System in Combination with Ti4+-IMAC aLlows Comprehensive (phospho)Proteomic Profiling; Alba Cristobal; Marco L. Hennrich; Houjiang Zhou; Albert J.R. Heck; Shabaz Mohammed; Biomolecular Mass Spectrometry and Proteomics Grou, Utrecht, The Netherlands
- MP 099 Bio-Solid Phase Extraction and Information Dependent Tandem Mass Spectrometry for Deconvolution of Complex Mixtures; Erica Forsberg; John Brennan; McMaster University, Hamilton, Canada
- MP 100 Quantitative Analysis of Cytoplasmic UDP-Peptidoglycan Intermediates in *S. aureus* Using LC-ESI-MS/MS; Sudheer Bobba; Harika Vemula; William Gutheil; *University of Missouri- Kansas City, Kansas City, MO*
- MP 101 Important Method Development Aspects of Restricted Access Media-Based Trap-and-Elute Liquid Chromatography-Mass Spectrometry Method for Determination of Estrogens in Biological Samples; Barbora Papoušková¹; Hui Fan²; Karel Lemr¹; Kevin Schug²; *1RCPTM - Palacký University, Olomouc, Czech* Republic; ²University of Texas Arlington, Arlington, TX
- MP 102 Multisteroid Quantification in Bovine Plasma of Dairy Cows by Isotopic Dilution Liquid Chromatography Mass Spectrometry; <u>Rosineide Costa Simas^{1,2}</u>; Mirela B Coelho²; Milton Maturana Filho³; Christina R. Ferreira³; Marcos N Eberlin²; Guilherme P Nogueira¹; Ed Hoffman Madureira³; *1Laboratory of Animal Endocrinology, DAPSA -UNESP-, Araçatuba, Brazil; ²ThoMSon Mass Spectrometry Laboratory - UNICAMP, Campinas, Brazil; ³FZEA-USP, Pirassununga, Brazil*
- MP 103 Quantitation of Capecitabine, 5-Fluorouracil, 5-DFCR, 5-DFCR, Gemcitabine, dFdU Using LC-MS/MS with Mixed Polarity Ion Mode Analysis; Sarah A. Burns; Patricia Zagst; Wen Wee Ma; Gerald J. Fetterly; Roswell Park Cancer Institute, Buffalo, NY
- MP 104 Mass Spectral Analysis of Bioactive Protein Bowman-Birk Inhibitor (BBI) from Soybean; Parthasarathi Ghosh; Daniel Staerk; Jennifer Wu; Charles Schasteen; DuPont Protein Solutions, Solae, St. Louis, MO
- MP 105 Exploring Eluent pH for LC-MS Analysis Using a New Extended pH Range Stable C18 Phase: Opiate, Amphetamine and Antibiotic Mixtures; Alan Mckeown¹; Carl Zimmerman²; ¹Advanced Chromatography Technologies Ltd, Aberdeen, UK; ²MACMOD Analytical Inc., Chadds Ford, PA
- MP 106 High Throughput UHPLC-MS Peptide Mapping Method for Characterization of Low Abundant Monoclonal Antibody (MAb) Variants; Lisa Vampola; Melissa Alvarez; Amy Hilderbrand; Marian Eng; Koman Joe; Victor Ling; Genentech Inc, South San Francisco, CA
- MP 107 Efficient Column Cleaning for Poor Chromatography Issue during Pyridoxal-5-Phosphate Bioanalysis by LCMSMS; Marc Fournier; <u>Marie-Josée Marcoux</u>; Nadine Boudreau; *PharmaNet Canada, Quebec, Canada*
- MP 108 A Novel Microflow-UHPLC MS/MS to Improve Sensitivity and Throughput for Identification of 1α,25(OH)2-Vitamin D2 and D3 in Human Serum; <u>Khaled Mriziq</u>¹; Remco Van Soest¹; Tina Settineri¹; Babu Purkayastha²; Subhakar Dey²; ¹Eksigent, Division of AB SCIEX, Dublin, CA; ²AB SCIEX, Framingham, MA

- MP 109 Ultra High Throughput Analysis of Immunosuppressants in Whole Blood by Microflow LC-MS/MS; Daniel Blake; Daniel Leigh; Jason Causon; AB SCIEX, Warrington, UK
- MP 110 Examination of the Sugar Analysis Using HPLC Method Scouting System Coupled to Single Quadrupole Mass Spectrometer; <u>Steve Wishnies</u>¹; Miho Kawashima²; Tadahiro Takahashi³; Hidetoshi Terada²; Yusuke Inohana²; Kiyomi Arakawa²; Yoshihiro Hayakawa²; ¹Shimadzu Scientific Instruments, Inc., Columbia, MD; ²Shimadzu Corporation, Kyoto, Japan; ³Shimadzu Analytical and Mesureing Center, Inc., Kyoto, Japan
- MP 111 Maximizing Efficiency for UHPLC-LCMSMS Method Development in Clinical Drug Monitoring; Sven Vedder¹; Anja Grüning¹; Klaus Bollig²; Brigitte Richrath²; Robert Ludwig¹; ¹Shimadzu Europe GmbH, Duisburg, Germany; ²Shimadzu Germany GmbH, Duisburg, Germany
- MP 112 Characterization of Products Formed by Forced Degradation of Amlodipine Besylate Using LC/MS/MS; Shailesh Damale¹; Shruti Raju¹; Deepti Bhandarkar¹; Rashi Kochhar¹; Shailendra Rane¹; Ajit Datar¹; Pratap Rasam¹; Jitendra Kelkar¹; Divya Saxena²; ¹Shimadzu Analytical (India) Pvt. Ltd., Andheri (E), Mumbai, Maharashtra, India; ²G.N.I.R.D., G.N. Khalsa College, Matunga, Mumbai, Maharashtra, India
- MP 113 Validation of the Simultaneous Analysis of Heroin Addiction Treatment Compounds Using LC/MS/MS with a New Prelude SPLC[™] System; Joseph Herman; Sarah Fair; Dayana Argoti; Kerry Hassell; *Thermofisher Scientific, Franklin, MA*
- MP 114 Determination of highly Polar, Active Nucleoside Triphosphate (INX-09114) in Biological Matrices Using a Multi-Mode HPLC Approach Coupled with Mass Spectrometry; Ang Liu; Nga Kit Eliza Fung; Anne-Francoise Aubry; Jian Wang; Bristol-Myers Squibb, Princeton, NJ
- MP 115 ESI Behaviour of Chloramphenicol, Thiamphenicol and Florfenicol in Methanol Solution for LC-MS and Implications on Their Detectability in Complex Matrices; Prince Kolanyane; Ishmael Masesane; Kwenga Sichilongo; University of Botswana, Gaborone, Botswana
- MP 116 Considerations in Combining Mass Spectral Data with Orthogonal Detector Information in LC/MS; <u>Thomas</u> <u>E. Wheat</u>; Aparna Chavali; Patricia McConville; *Waters, Milford, MA*
- MP 117 Capabilities and limitations of Fast Online Comprehensive Two-Dimensional Liquid Chromatography; Imad Haidar Ahmad; Brian Barnes; Robert Allen; Marcelo Filgueira; Peter Carr; University of Minnesota, Minneapolis, MN
- MP 118 How to Accurately Measure Your HPLC Gradient with a Mass Spectrometer (www.measureyourgradient.org); Megan H. Magee; Brian B. Barnes; Joseph Manulik; Paul G. Boswell; University of Minnesota, St. Paul, MN
- MP 119 Automated 2D UHPLC/MS Workflow on an EASY-nLC 1000; Fabio Marino¹; Alba Cristobal¹; Peter A. Nielsen²; Nicolai Bache²; Albert J.R. Heck¹; Shabaz Mohammed¹; ¹Biomolecular Mass Spectrometry and Proteomics Grou, Utrecht, The Netherlands; ²Thermo Fisher Scientific, Odense, Denmark
- MP 120 Performance Evaluation of a Flexible, Easy-to-Use Packed-Tip Column Device for Nanospray Enabled LC-MS; <u>Helena Svobodova</u>; Amanda Berg; Ben Ngo; Gary Valaskovic; *New Objective, Inc., Woburn, MA*
- MP 121 High Performance Liquid Chromatography High Performance Ion Mobility Spectrometry: An Ideal Tool for 2D Separation of Isomers; Ching Wu; Anthony Midey;

Carol Moraff; Jianglin Wu; Robert Jackson; Excellims Corporation, Acton, MA

- MP 122 Were you Fooled by Photodiode Array Detector? Suping Zheng; PPD, Inc., Middleton, WI
- MP 123 Micro Flow Applications with Your Existing UHPLC Hardware - A Practical Approach with Mass Spectrometric Detection; Jinyuan Wang; Jonathan Beck; Charles Yang; Guifeng Jiang; Thermo Fisher Scientific, San Jose, CA
- MP 124 Considerations in Developing a Prototype Microfluidic Trapping Column to Improve Mass and Volume Capacity in an Integrated LC/MS System; Jay S. Johnson; James Murphy; Angela Doneanu; Bob Jencks; Robert Collamati; *Waters Corporation, Milford, MA*
- MP 125 **On-line Chip-based Strategy for 2D Fractionation** – Comparing Peptides Found between 1D and 2D Proteomic Analysis; <u>Xiang Zhu</u>¹; Christie Hunter²; Jenny Albanese²; Remco van Soest¹; ¹Eksigent, part of AB SCIEX, Dublin, CA; ²AB SCIEX, Foster City, CA
- MP 126 **Optimized Non-Linear Gradient Functions for Liquid Chromatography in Shotgun Proteomics;** <u>Luminita</u> <u>Moruz</u>¹; Peter Pichler^{2,3}; Karl Mechtler^{2,4}; Lukas Käll⁵; ¹Stockholm University, Stockholm, Sweden; ²Research Institute of Molecular Pathology, Vienna, Austria; ³Christian Doppler Laboratory for Proteome Analysis, Vienna, Austria; ⁴Institute of Molecular Biotechnology, Vienna, Austria; ⁵Royal Institute of Technology - KTH, Stockholm, Sweden
- MP 127 Separation of Proteins with Wide Variety of Hydrophobicity Using a Reversed Phase 300Å Pore Size Short Alkyl Chain Column; Justin Steve; Atis Chakrabarti; Tosoh Bioscience LLC, King Of Prussia, PA
- MP 128 Intact Protein LC-MS, How to Overcome the Challenges? Evert-Jan Sneekes^{1, 2, 3}; Laurent Rieux^{1, 2,}
 ³; Mauro De Pra^{1, 2, 3}; Christian Ravnsborg^{1, 2, 3}; Dafydd Milton^{1, 2, 3}; <u>Remco Swart^{1, 2, 3}</u>; *1Thermo Fisher Scientific, Amsterdam, Netherlands*; ²*Thermo Fisher Scientific, Odense, Denmark*; ³*Thermo Fisher Scientific, Runcorn, UK*
- MP 129 **2-Dimensional Separations: Which Dimension Plays the Most Important Role in Protein Identification Efficiency?** <u>Darryl Johnson</u>¹; Barry Boyes^{1, 2}; Ron Orlando¹; ¹Complex Carbohydrate Research Center, UGA, Athens, GA; ²Advanced Materials Technology, Wilmington, DE
- MP 130 Development of Four Ultra-High Sensitivity LC-MS/MS Methods for Determination of Four New Compounds in Plasma in Support of Microdosing Studies; Yu-Luan Chen¹; Jingduan Chi²; Zong-Ping Zhang²; Estela Skende¹; Gary Maier¹; ¹Sunovion, Inc., Marlborough, MA; ²PPD, Middleton, WI

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- MP 131 Enhanced Resolution and Matrix Interference Reduction for the Analysis of Vitamin D Metabolites; Craig Aurand; Dave Bell; Hugh Cramer; Sigma Aldrich, Bellefonte, PA
- MP 132 Optimized Automatic Sample Preparation of Biological Fluids for Downstream LC-MS Analysis; Christine Lehmann¹; Robert Wohleb²; Roland Geyer²; <u>Michal</u> <u>Svoboda¹</u>; ¹Application Specialist, Maennedorf, Switzerland; ²Innovation Manager, Maennedorf, Switzerland
- MP 133 Determination of Sulfonamide Residues in Whole Milk Using a Novel Lipid-Stripping Filtration Cartridge and LC/MS/MS; Irina Dioumaeva; *Agilent Technologies, Inc., Lake Forest, CA*
- MP 134 An Evaluation of the Effectiveness of a Phospholipid Removal Sorbent on LC/MS/MS Sensitivity, Method Reproducibility, and LC Column Longevity; Jeff

Layne; Erica Pike; Stuart Kushon; Shahana Huq; Michael McGinley; *Phenomenex, Torrance, CA*

- MP 135 Parallel Processing of Metabolites in Complex Biological Fluids by Cation/Anion Exchange Solid Phase Extraction on a Single 96 Well Plate; <u>Frank Kero</u>¹; Victor Vandell¹; Elena Gairloch¹; Lee Williams²; Adam Senior²; Rhys Jones²; Helen Lodder²; Geoff Davies²; Alan Eddington²; Claire Desbrow²; Gavin Jones²; Steve Jordan²; ¹Biotage, Charlotte, NC; ²Biotage GB, Cardiff, UK
- MP 136 Effective Strategies for Streamlining SPE Processing Using Novel 96-well Plate Based Components Prior to LC-MS/MS Analysis; Geoff Davies¹; Lee Williams¹; Adam Senior¹; Helen Lodder¹; Kerry Stephens¹; Rhys Jones¹; Steve Jordan¹; Gavin Jones¹; Claire Desbrow¹; Victor Vandell²; Frank Kero²; ¹Biotage GB Limited, Cardiff, UK; ²Biotage, Charlotte, NC
- MP 137 At-line Approach to Direct Solid Phase Extraction -Mass Spectrometry; Esme Candish¹; Emily F. Hilder¹; Robert A. Shellie¹; Andrew Gooley²; Peter A. Dawes²; Hans-Jürgen Wirth²; ¹ACROSS, School of Chemistry, University of Tasmania, Hobart, Australia; ²SGE Analytical Science, Ringwood, Australia
- MP 138 Comparison of Protein Precipitation Techniques for HPLC-MS/MS Assay of Vancomycin in Serum; Dodge Baluya; Arnold Louie; George Drusano; Institute for Therapeutic Innovation, UF, Orlando, FL
- MP 139 Determination of Underivatized Amino Acids in Certified Yeast by microwave Vapor Acid Hydrolysis and UPLC QTOF MS; Lilach Aviram; Margaret McCooeye; Zoltan Mester; NRC, Ottawa, Canada
- MP 140 Optimisation, Refinement and Utility of Plasma Micro-Sampling Device for Use in Rodent Pharmacokinetic and Toxicokinetic Studies; Philip Dennif¹; <u>Chester</u> <u>Bowen²</u>; Wesley Dopson¹; Shazia Rehman¹; Jim Kenney³; Joe Siple³; ¹GlaxoSmithKline R&D Ltd, Ware, UK; ²GlaxoSmithKline R&D USA, Upper Merion, PA; ³Drummond Scientific, Broomall, PA
- MP 141 Analysis of Phthalate Metabolites in Urine and Serum Using Automated On Line Sample Preparation Technique; Matthew Berube; Thermo Fisher Scientific, Franklin, MA
- MP 142 Quantification of 2-Mercaptoethanol in Bulk Drug Substance by LC-MS/MS; <u>Yifan Shi</u>¹; Yinghe Li¹; Meng Fang¹; William Wagner²; Aston Liu²; Sandro Nalli²; ¹*Alliance Pharma, Malvern, PA;* ²*GlaxoSmithKline, King of Prussia, PA*
- MP 143 Fast and Highly Sensitive Determination of Oseltamivir and Oseltamivir Carboxylate in Blood Samples by UPLC-ESI-MS/MS; Lucie Loukotkova; Kellie Woodling; Goncalo Gamboa da Costa; NCTR, US FDA, Jefferson, AR
- MP 144 Detection of Nerve Agents Treatment Drugs: Atropine, Obidoxime, HI-6 and 2-PAM – Sensitive and Fast Analytical Approach Using ESI-LC-MS/MS (MRM); Thong Hiang Yeo; DSO National Laboratories, Singapore, Singapore
- MP 145 Extraction of Drugs in Plasma by Automated Liquid-Liquid Extraction for Downstream Analysis; <u>Syed</u> <u>Salman Lateef</u>; Sundaram Palaniswamy; Suresh Babu CV; Vinayak AK; *Agilent Technologies, Bangalore, INDIA*
- MP 146 LC-MS/MS Method Development for the Quantification of Adenosine Levels as Biomarker of Inhibition of ENT1; Andre Iffland; Abhishek R. Kulkarni; Vincenzo Pucci; Merck INC., Boston, MA
- MP 147 Evaluation of Factors that Affect the Sensitivity of Sulfonamides in Electrospray Ionization Mass Spectroscopy; Kwenga Sichilongo; University of Botswana, Gaborone, Botswana

- MP 148 Determination of 11 Glucocorticoids in Cosmetic Samples by An Automated SPE Workstation and HPLC-ESI-MS/MS; Jinran Zhang; Xudong Zhu; Guotao Lu; Jerry Wang; Bonna-Agela Technologies, Tianjin, China
- MP 149 Screening of Seven Antibiotic Groups in Milk Samples Using Automated On-line Sample Preparation in Combination with UHPLC-High Resolution Time-of-Flight MS; <u>Murat Celik</u>¹; Hasan Ozgen¹; Jürgen Wendt²; Wibke Peters²; Jutta Lintelmann³; ¹ZIVAK Technologies, Kocaeli, Turkey; ²LECO European LSCA Centre, Moenchengladbach, Germany; ³Helmholtz Zentrum München, Neuherberg, Germany
- MP 150 Automated Analysis of 25-hydroxyvitamin D2 and D3 with APCI-LC-MS/MS Coupled with ZIVAK ONH Automated Sample Preparation System; Murat Celik; Hasan Ozgen; ZIVAK Technologies, Kocaeli, Turkey

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- MP 151 Evaluation of Immuno-Enrichment for MALDI-TOF MS Quantitative Analysis of Proteins in Biological Specimens; <u>Simona Colantonio</u>¹; Christopher A. Wolforth¹; Andrew G. Stephen¹; Richard G. Saul^{1, 2}; Gordon R. Whiteley¹; ¹SAIC-Frederick Inc./FNL, Frederick, MD; ²Axo Diagnostics, Gaithersburg, MD
- MP 152 Novel Method for Transcription Factor Identification: Promoter-MALDI-MS/MS; Linda Nagore; YanWen Zhou; Harry Jarrett; UT San Antonio, San Antonio, TX
- MP 153 **Investigation of Microwave-assisted Disulfide Bond Reduction by MALDI-TOF MS;** Hyunjung Seo^{1, 2}; Bong Kyo Seo^{1, 2}; Yongha In^{1, 2}; <u>Kyu Hwan Park</u>^{1, 2}; Yangsun Kim^{1, 2}; ¹Hudson Surface Technology, Fort Lee, NJ; ²Applied Surface Technology, Suwon, Korea
- MP 154 Enhanced Reproducibility in the MALDI-TOF Mass Spectrometry Analysis of Serum N-glycans; Youngha In; Sun Young Ahn; Seonghee Song; <u>Chang Won Park</u>; Yangsun Kim; *HST, Fort Lee, NJ*
- MP 155 Quantitative Analysis of Sialylated Glycans by MALDI-TOF MS Using Matrix micro-Spotted Plate; Yongha In^{1,} ²; Sun Young Ahn^{1,2}; Bong Kyo Seo^{1,2}; Kyu Hwan Park^{1,2}; <u>Yangsum Kim^{1,2}</u>; ¹Hudson Surface Technology, Fort Lee, NJ; ²Applied Surface Technology, Suwon, Korea
- MP 156 Preparation and Application of Monolithic Columns with Immobilized Antibodies for Affinity Chromatography Coupled to MS Detection of Neuropeptides; <u>Shan Jiang</u>; Zichuan Zhang; Lingjun Li; *UW-Madison, Madison, WI*
- MP 157 Effect of Sample Composition and Preparation Method on the Initial Velocity of Ions in MALDI TOFMS using a Gridless Instrument; Brian Malys; April Holcomb; Kevin Owens; Drexel University, Philadelphia, PA
- MP 158 Investigation and Optimization of Oligonucleotide Sample Preparation for MALDI-TOF Analysis Using 3-hydroxypicolinic Acid (3-HPA); <u>Stephen J. Hattan;</u> Kenneth Parker; Marvin Vestal; *SimulTof Systems, Sudbury, MA*
- MP 159 Comparing DDP (dried droplet preparation) and GSP (graphite supported preparation) Using Complex Peptide Mixture from Elastase Digests in MALDI-MS; Jan Gorka; David Fabacher; Marion Rohmer; Michael Karas; Goethe University, Frankfurt, Germany
- MP 160 Alkylated Trihydroxyacetophenone as a Novel MALDI Matrix for Hydrophobic Peptides; Yuko Fukuyama¹; Chihiro Nakajima¹; Keiko Furuichi²; Kenichi Taniguchi¹; Shin-ichirou Kawabata¹; Shunsuke Izumi²; Koichi Tanaka¹; 'Shimadzu Corporation, Kyoto, Japan; ²Hiroshima University, Higashi-Hiroshima, Japan

- MP 161 Novel Effect of Fullerene as an Additive in IR-MALDI MS; <u>Sadanori Sekiya</u>; Kei Kodera; Kaori Kinoshita; Kosuke Hosoi; Shinichi Iwamoto; Koichi Tanaka; *Shimadzu Corporation, Kyoto, Japan*
- MP 162 A Graphene Based Soft Material Platform for Facile "One-Step" Glycan Enrichment and Derivatization for MALDI-TOF-MS Analysis; Haihong Bai¹; Wanjun Zhang²; <u>Weijie Qin²</u>; Xiaohong Qian²; ¹Beijing Institue of Technology, Beijing, China; ²BPRC, Beijing, China
- MP 163 Polymer & Matrix Thermal Treatments Using Microfabricated Calorimetry Devices for Control And Monitoring of Crystallization and Morphology for Polymer MALDI/MS; <u>Curtis Mowry</u>¹; Amy Allen¹; Matthew Moorman¹; Adam Pimentel²; Elizabeth Schares¹; Brittany Hanlon¹; ¹Sandia National Laboratories, Albuquerque, NM; ²LMATA Government Services, Albuquerque, NM
- MP 164 Phenylenevinylene Derivatives as UV-MALDI Matrices; Laura J. Castellanos-García¹; Hernando Rosales¹; Cesar A. Sierra-Avila²; Cristian Blanco-Tirado¹; Marianny Y. Combariza¹; ¹Escuela de Química, Univ Industrial de Santander, Bucaramanga, Colombia; ²Departamento de Química, Univ Nacional de Colombia, Bogotá, Colombia
- MP 165 Quantitative Analysis of Microcystins by MALDI-TOF-MS; <u>Humberto Milagre</u>; Beatriz Sandonato; *UNESP*, *Rio Claro, Brazil*
- MP 166 Boron Released from Borosilicate Glass Forms Unusual *in situ* Derivatives in MALDI-MS; <u>Takashi</u> <u>Nishikaze</u>; Shin-ichirou Kawabata; Koichi Tanaka; *Shimadzu Corporation, Kyoto, Japan*
- MP 167 **Investigation of the Effect of Halide Salts on Analyte Signal Intensity in the MALDI Experiment;** April Holcomb¹; Jennifer Dally²; Jonathan Haulenbeek¹; Francisco Guevara¹; Catherine Bentzley²; <u>Kevin G. Owens</u>¹; ¹Drexel University, Philadelphia, PA; ²University of the Sciences, Philadelphia, PA

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- The 2012-2013 ABRF Proteomics Research Group MP 168 Study: Assessing Longitudinal Variability in Routine Peptide LC-MS/MS Analysis; Maureen Bunger¹; Tracy Andacht²; Keiryn Bennett³; Cory Bystrom⁴; Matthew Chambers⁵; Larry Dangott⁶; Felix Elortza⁷; John Leszyk⁸; Henrik Molina⁹; Robert Moritz¹⁰; Brett Phinney¹¹; David Tabb 5; J. Will Thompson¹²; Xia Wang¹³; Jason Williams¹⁴; ¹BRITE, North Carolina Central University, Durham, NC; ²Centers for Disease Control and Prevention, Atlanta, GA; ³CeMM Research Center for Molecular Medicine, Vienna, Austria; ⁴Cleveland HeartLab, Inc., Akron, OH; ⁵Vanderbilt University, Nashville, TN; 6Texas A&M University, College Station, TX; ⁷Centro de Investigacion Cooperativa en Biociencias, Bilbao, Spain; 8University of Massachusetts, Shrewsbury, MA; ⁹The Rockefeller University, New York, NY; ¹⁰Institute for Systems Biology, Seattle, WA; ¹¹University of California, Davis, CA; ¹²Duke University, Durham, NC; ¹³University of Cincinnati, Cincinnati, OH; ¹⁴National Institute of Environmental Health Science, Research Triangle Park, NC
- MP 169 Development of a Clinical cMet SRM Assay and Assessment of Assay Precision in Archival Formalin Fixed Paraffin Embedded (FFPE) sections; Wei-Li Liao¹; Sheeno Thyparambil¹; Kathleen Bengali¹; Jamar Uzzell¹; Marlene Darfler¹; David Krizman¹; Daniel Catenacci²; Jon Burrows¹; Todd Hembrough¹; ¹OncoPlex Diagnostics, Rockville, MD; ²Department of Medicine, University of Chicago, Chicago, IL

- MP 170 Development of a Mass Spectrometry Based Approach for the Diagnosis of Hemoglobinopathies; James Scrivens¹; Krisztina Radi¹; Baharak Vafadar-Isfahani¹; Julia Smith²; Jane Newbold³; Nicholas Jackson³; ¹Univ of Warwick, Coventry, UK; ²Bruker UK, Coventry, UK; ³Coventry and Warwickshire Hospital, Coventry, UK
- MP 171 A novel Mass Spectrometry-Based Assay for the Accurate Measurement of Thyroglobulin from Patient Samples Containing Antithyroglobulin Autoantibodies; Yanni Zhang; Nigel J. Clarke; Richard E. Reitz; Quest Diagnostics, San Juan Capistrano, CA
- MP 172 Development of a Clinical Gastroesophageal Carcinoma Multiplexed SRM Assay and Assessment of Assay Performance in Patient Tissues; <u>Sheeno</u> <u>Thyparambil</u>¹; Wei-Li Liao¹; Jamar Uzzell¹; Kathleen Bengali¹; Marlene Darfler¹; David Krizman¹; Daniel Catenacci²; Jon Burrows¹; Todd Hembrough¹; ¹Oncoplex Diagnostics, Rockville, Maryland; ²University of Chicago, Chicago, Illinois
- MP 173 Quantitative Determination of Tamm-Horsfall Glycoprotein (THP, Uromodulin) in Urine Samples Using LC-MS/MS Analysis; <u>Nick Voskoboev</u>; Olga Bondar, PhD; John Lieske, M.D; *Mayo Clinic, Rochester, MN*
- MP 174 A New Approach to Lipoprotein Fingerprinting Using the Mass Spectrometry of Proteins Associated with High Density Lipoprotein (HDL) Nanoparticles; Ronald D. Macfarlane; Texas A & M University, College Station, TX
- MP 175 Diagnosing Monoclonal Gammopathies Using Top-Down Analysis of Immunoglobulin Light Chains in Serum and Urine by LC-ESI-QTOF Mass Spectrometry; David Barnidge¹; Chad Botz¹; Surendra Dasari²; Melissa Snyder¹; Jerry Katzmann¹; David Murray¹; ¹Mayo Clinic/ DLMP, Rochester, MN; ²Mayo Clinic/Health Sciences Research, Rochester, MN
- MP 176 Analysis of Disease-Related Hemoglobin Modifications by Top-Down Mass Spectrometry; <u>Didia Coelho</u> <u>Graça</u>¹; Adelina Acosta Martin^{1,2}; Lorella Clerici²; Yury O. Tsybin³; Ralf Hartmer⁴; Markus Meyer⁴; Kaveh Samii²; Denis Hochstrasser^{1,2}; Pierre Lescuyer^{1,2}; Alexander Scherl¹; ¹University of Geneva, Geneva, Switzerland; ²Geneva University Hospitals, Geneva, Switzerland; ³Ecole Polytechnique Fédérale de Lausanne, Lausanne, Switzerland; ⁴Bruker Daltonics, Bremen, Germany
- MP 177 Quantitation of Insulin Grow Factors, IGF1 and IGF2 in Human Serum Using UHPLC-TOF; Sharanya Reddy; Andrew Tyler; George Perkins; PerkinElmer, Shelton, CT
- MP 178 Quantification of Serum C-peptide by Isotope-Dilution Mass Spectrometry Using Immobilized Antibody and N-terminal Modification by Isotope-Dilution Mass Spectrometry; <u>Tomoya Kinumi</u>; Ryoko Mizuno; Akiko Takatsu; *Bio-Medical Std Section, NMIJ AIST, Tsukuba, Ibaraki, Japan*
- MP 179 Simultaneous Transferrin and Apolipoprotein CIII Glycoforms Analysis by Online Immuno-Affinity Chromatography Electrospray Ionization Mass Spectrometry; Coleman Turgeon¹; Francesco Porta²; Mark Magera¹; Kristen Liedtke¹; Dimitar Gavrilov¹; Devin Oglesbee¹; Silvia Tortorelli¹; Piero Rinaldo¹; Dietrich Matern¹; Kimiyo Raymond¹; ¹Mayo Clinic, Rochester, MN; ²Department of Pediatrics, University of Torino, Torino, Italy
- MP 180 **Developing an iMALDI MS Assay for the Clinical Determination of Plasma Renin Activity;** <u>Alexander</u> <u>Camenzind</u>¹; J Grace van der Gugten²; Daniel Holmes³; Christoph Borchers^{1, 4}; ¹University of Victoria-Genome BC Proteomics Centre, Victoria, Canada; ²St. Paul's Hospital, Vancouver, Canada; ³University of British Columbia, St Paul's Hospital, Vancouver, Canada; ⁴Dept of Biochemistry and Microbiology, U Victoria, Victoria, Canada

- MP 181 Extending the Information Content of the MALDI Analysis of Biological Fluids (Deep MALDI); <u>Mark W.</u> <u>Duncan^{1, 2}</u>; Senait Asmellash²; Jenna Allen²; Maxim Tsypin²; Joanna Roder²; Heinrich Roder²; ¹Univ. Colorado, School of Medicine, Aurora, CO; ²Biodesix Inc., Boulder, CO
- MP 182 Applications of Mass Tags for Diagnostic Microchips; <u>Martina Lorey</u>¹; Ville Jokinen²; Belinda Adler³; Hong Yan³; Rabah Soliymani¹; Simon Ekström³; Thomas Laurell³; Marc Baumann¹; ¹University of Helsinki, Helsinki, Finland; ²Aalto University, Espooo, Finland; ³Lund University, Lund, Sweden

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- MP 183 Vitamin D Induced Regulation of Lipids in a Mouse Model of Breast Cancer Using Imaging MS and Gene Array Analysis; <u>Ami Grunbaum</u>¹; Pierre Chaurand²; Richard Kremer¹; ¹McGill University Health Centre, Montreal, Canada; ²University of Montreal, Montreal, Canada
- MP 184 **Time-of-Flight Secondary Ion Mass Spectrometry** (**TOF-SIMS**) **Imaging Reveals Cholesterol Overload in the Cerebral Cortex of Alzheimer Disease Patients;** <u>Alain Brunelle</u>¹; Adina N Lazar^{2,3}; Claudia Bich¹; Maï Panchal^{2,3}; Nicolas Desbenoit¹; Vanessa W. Petit⁴; David Touboul¹; Catherine Marquer^{2,3}; Olivier Laprévote⁵; Charles Duyckaerts^{2,3}; ¹*CNRS*, *Institut de Chimie des Substances Naturelles, Gif-sur-Yvette, France; ²Hôpital de la Salpêtrière, AP-HP, Paris, France; ³Centre de Recherche de l'ICM, Paris, France; ⁴LRTS, IRCM, DSV, CEA, Fontenay-aux-Roses, France; ⁵Université Paris-Descartes, Paris, France*
- MP 185 **Profiling and Imaging MS of the Post-Injection b-Amyloid Mobility in Mouse Brain Tissues Sections;** Aurelien Thomas¹; Nathan Heath Patterson¹; Stéphane Epelbaum²; Pascale Lacor³; Benoît Delatour²; <u>Pierre</u> <u>Chaurand¹</u>; *1University of Montreal, Montreal, Canada;* ²Inserm/CNRS/UPMC, Hôpital de la Pitié-Salpêtrière, Paris, France; ³Cognitive Neurology and Alzheimer's Disease Center, Chicago, IL
- MP 186 Imaging Mass Spectrometry Helps Predict Healing Course in Acute Wound Healing; <u>Domenico Taverna</u>^{1,} ³; Jeffrey M. Spraggins^{2, 3}; Joshua J. Nicklay³; Lillian B. Nanney⁴; Alonda C. Pollins⁴; Giovanni Sindona¹; Richard M. Caprioli^{2, 3}; ¹Universita' della Calabria, Dept. of Chemistry, Arcavacata Di Rende, CS, Italy; ²Vanderbilt University, Dept. of Biochemistry, Nashville, TN; ³Vanderbilt University, Mass Spec. Research Center, Nashville, TN; ⁴Vanderbilt University, Dept. of Plastic Surgery, Nashville, TN
- MP 187 Imaging Mass Spectrometry of Normal and PKD Mouse Kidney Tissues Using MALDI-MS; <u>Rachel Marvin</u>; Yang Xu; Maki Takahashi; Leif Hanson; Surya Nauli; Dragan Isailovic; *University of Toledo, Toledo, Ohio*
- MP 188 Matrix-assisted Laser Desorption Ionization Imaging Mass Spectrometry (MALDI-IMS) of Aging in Rat Skeletal Muscle; Laetitia Theron¹; Daniel Bechet¹; Didier Viala¹; Jeremy Pinguet²; Christophe Chambon¹; ¹INRA, Theix, France; ²CHU, Clermont-Ferrand, France
- MP 189 Mass Spectrometric Imaging of Myelin Basic Protein and Its Breakdown Products in Traumatic Brain Injury; <u>Manasi Mangaonkar</u>; Kevin Wang; Richard Yost; David Powell; University of Florida, Gainesville, FL
- MP 190 Multimodality Imaging Mass Spectrometry for Colocalization of Trace Metals and Proteins in Abscesses in Murine Tissue from *Staphylococcus aureus* Infection; Jessica L. Moore; Yaofang Zhang; Thomas E. Kehl-fie; Joshua J. Nicklay; Eric P. Skaar; Richard M. Caprioli; Vanderbilt University, Nashville, TN

- MP 191 Analysis of Bacterial Biofilms Using MALDI Imaging Mass Spectrometry: Protein Spatial Distribution within Uropathogenic *E. coli* Biofilms; <u>Kyle A. Floyd</u>; Jessica L. Moore; Carrie L. Shaffer; Maria Hadjifrangiskou; Richard M. Caprioli; *Vanderbilt University, Nashville, TN*
- MP 192 Identifying Lipid, Glycan and Protein Correlates of Vitamin D3 Supplemented Prostate Tissues Using MALDI-MS Imaging; <u>Sebastiano Gattoni-Celli</u>; Ellen Jones; Drew Schoenling; Stephen Savage; Richard Drake; *Medical* University of South Carolina, Charleston, SC
- MP 193 Imaging Mass Spectrometry (IMS) Approach for the Assessment of Meniscus Degeneration; Jörg Kriegsmann^{1, 2}; Rita Casadonte¹; Friederike Zweynert²; Vanessa Schommer²; Jenny Petzold³; Axel W. Baltzer³; Markus Granrath³; Jens Fuchser⁴; Sören Deininger⁴; Mike Otto^{1, 2}; ¹Proteopath GbR, Trier, Germany; ²Institute for Molecular Pathology, Trier, Germany; ³Center for Molecular Orthopedics, Düsseldorf, Germany; ⁴Bruker Daltonik GmbH, Bremen, Germany
- MP 194 **Typing of Renal Amyloidosis in Formalin-Fixed Paraffin-Embedded (FFPE) Biopsy Specimens by MALDI Imaging Mass Spectrometry (IMS);** <u>Rita Casadonte</u>¹; Jens Fuchser²; Sören Deininger²; Kerstin Amann³; Mike Otto^{1.4}; Jörg Kriegsmann^{1.4}; '*Proteopath GbR, Trier, Germany;* ²Bruker Daltonik GmbH, Bremen, Germany; ³University Erlangen-Nürnberg, Erlangen, Germany; ⁴Histology, Cytology and Molecular Diagnostics, Trier, Germany
- MP 195 Discovery and Localization of Modified Lipids in Kidneys of Diabetic Mouse Model using Mass Difference Scanning and Imaging Mass Spectrometry; Kerri Grove; Raf Van de Plas; Jeffery Spraggins; Paul Voziyan; Raymond Harris; Billy Hudson; Richard Caprioli; Vanderbilt University, Nashville, TN
- MP 196 Identification of Potential Biomarkers of Atherosclerotic Plaque Vulnerability by Imaging Mass Spectrometry; Patrícia Schneider Yogi¹; <u>Gabriela Venturini</u>¹; Karina Helena Morais Cardozo²; Pamella Araújo Malagrino¹; Valdemir Melechco Carvalho²; Paulo Sampaio Gutierrez¹; José Eduardo Krieger¹; Alexandre da Costa Pereira¹; ¹Heart Institute (InCor) - Medical School, USP, Sao Paulo, Brazil; ²Fleury Group, Sao Paulo, Brazil
- MP 197 Matrix Assisted Laser Desorption Ionization Imaging Mass Spectrometry Reveals a Different Molecular Composition in Human Healthy and Osteoarthritic Synovial Membrane; Berta Cillero Pastor¹; Gert B. Eijkel¹; Francisco J. Blanco²; Ron M.A. Heeren¹; ¹FOM Institute AMOLF, Amsterdam, The Netherlands; ²INIBIC-CH Universitario A Coruña, A Coruña, Spain
- MP 198 **Towards Lipidomics of Low-Abundant Species for Exploring Biological Relevance Guided by High-Resolution Mass Spectrometry Imaging;** <u>Cimino</u> <u>Jonathan^{1, 2}; Calligaris David ²; Far Johann²; Debois</u> Delphine ²; Blacher Silvia ¹; Sounni Nor Eddine ¹; Noel Agnès¹; De Pauw Edwin ²; *1Laboratory of Tumor and Development Biology, GIGA, Belgium, Liege; ²Mass Spectrometry Laboratory, GIGA-R, Belgium, Liege*
- MP 199 Integrating Multivariate Data Analysis and +/- Mode MALDI Imaging MS for Interrogating Animal Models of Myocardial Infarction; Robert Menger¹; Andras Kiss²; Raquel Hendershot¹; Brad Wacker³; Gert Eijkel²; Ron Heeren²; David Ford³; Richard Yost¹; ¹University of Florida, Gainesville, FL; ²FOM Institute AMOLF, Amsterdam, The Netherlands; ³Saint Louis University, St. Louis, MO
- MP 200 MALDI Imaging and FTICR MS Mapping of Lipids Alterations in Spinal Cord Injury; <u>Huiling Liu</u>¹; Karin B. Nilsson^{1, 2}; Huan He^{3, 4}; Alexander Shavkunov¹; Young S. Gwak²; Shayne N. Hassler²; Kathia M. Johnson²; Norelle

C. Wildburger¹; Nicolas L. Young^{3,4}; Alan G. Marshall^{3,} ⁴; Claire E. Hulsebosch²; Carol L. Nilsson¹; ¹Department of Pharmcology & Toxicology, UTMB, Galveston, TX; ²Neuroscience and Cell Biology, UTMB, Galveston, TX; ³Ion Cyclotron Resonance Program, NHMFL, Tallahassee, FL; ⁴Department of Chemistry and Biochemistry, FSU, Tallahassee, FL

- MP 201 Imaging and Profiling of Lipids in Human Tumors; <u>Roberto Fernández</u>¹; Antonio Veloso¹; Silvia Terés²; Monica Higuera²; Daniel H Lopez²; Francisca Guardiola²; Xavier Busquets²; Pablo V. Escribá²; Gwendolyn Barceló-Coblijn²; Jose A. Fernández¹; ¹University of Basque Country (UPV/ EHU), Leioa, Spain; ²University of the Balearic Islands, Palma, Spain
- MP 202 Identification Of Cancer Markers by Mass Spectrometry Imaging of Tissue Micro Arrays; Marcus Wurlitzer¹; Carina Borkowski²; Sinje Odinga Odinga²; Malte Buchholz Buchholz²; Christina Koop²; Maryam Omidi¹; Olga Kraus¹; Michael Becker⁵; Matthias Witt⁵; Dennis Trede⁴; Maria Trusch⁶; Sarah Minner Minner²; Thorsten Schlomm³; Ronald Simon²; Guido Sauter²; <u>Hartmut Schlüter¹</u>; ¹UKE - Mass Spec Proteomics, Hamburg, Germany; ²UKE - Institute of Pathology, Hamburg, Germany; ³UKE - Martini-Clinic, Hamburg, Germany; ⁴Steinbeis Innovation Center SCiLS, Bremen, Germany; ⁵Bruker Daltonik, Bremen, Germany; ⁶University of Hamburg - Inst. of Organic Chemistry, Hamburg, Germany
- MP 203 Spatially Dependant Lipidomic Changes Associated with Non-alcoholoic Fatty Liver Disease (NAFLD) Visualized by MALDI IMS; <u>Nick Bond</u>¹; Yajing Chu²; Scarlet Brockmoeller²; Julian Griffin^{1,2}; Albert Koulman¹; ¹HNR MRC, Cambridge, England; ²Dept. Biochemistry and CSBC, Uni. of Cambridge, Cambridge, England
- MP 204 A Novel Combined DESI MSI/MAS NMR Approach to the Diagnosis and Characterization of Breast Cancer Tissue; <u>Sabine Guenther</u>; Stefan Antonowicz; Rathi Ramakrishnan; Kirill A Veselkov; Laura Muirhead; Robert D Goldin; Zoltan Takats; *Imperial College London, London, UK*
- MP 205 **DESI-MS Imaging of Lipids and Metabolites in Cancers** Activated by the MYC and RAS Oncogenes; <u>Livia S.</u> <u>Eberlin;</u> Emelyn H. Shroff; Jialing Zhang; David I. Bellovin; Robert Tibshirani; Dean W. Felsher; Richard N. Zare; *Stanford University, Stanford, CA*
- MP 206 Biomarker Discovery and Validation: Coupling MALDI Imaging to Proteomic Expression and Metabolite Quantitation to Characterize Radiation-Induced Tissue Damage; Jace W. Jones¹; Alison J. Scott¹; Young Ah Goo¹; Artur Plett²; Christie M. Orschell²; David R. Goodlett¹; Robert K. Ernst¹; <u>Maureen A. Kane¹</u>; ¹University of Maryland, Baltimore, MD; ²Indiana University, School of Medicine, Indianapolis, IN

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- MP 207 Inter and Intra-Molecular Gas Phase Photo-Induced Cross Linking of Triacylglycerol Lipid Ions; Shuai Nie; Michigan State University, East Lansing, MI
- MP 208 Statistical Analysis of MALDI-ToF Mass Spectra from Different Blood Components; Rory T. Steven; Alan M. Race; Andrew D. Palmer; Joscelyn Sarsby; Rian L. Griffiths; Ata Kaban; G. Ed. Rainger; Josephine Bunch; University of Birmingham, Birmingham, UK
- MP 209 **MALDI-MS Imaging of Cardiolipins in Rat Organ Sections;** <u>Hay-Yan J. Wang</u>¹; Hsuan-Wen Wu¹; Ping-Ju Tsai²; Cheng Bin Liu^{1,3}; *¹National Sun Yat-Sen University, Kaohsiung, Taiwan;* ²Yuan's General Hospital, Kaohsiung, *Taiwan;* ³Veterans General Hospital-Kaohsiung, Kaohsiung, *Taiwan*

- MP 210 A Simple MALDI MS-based Method to Detect Plasmalogens in Complex Lipid Mixtures - The Use of 2,4-Dinitrophenylhydrazine as Reactive Matrix; <u>Beate</u> <u>Fuchs</u>; Juergen Schiller; *University of Leipzig, Leipzig, Germany*
- MP 211 Ultra-Performance Liquid Chromatography-Tandem Mass Spectrometry Method for Lipid Profiling of Diabetic Rats Treated with Hepatoselective Glucokinase Activators; Nicholas B. Vera; *Pfizer, Cambridge, MA*
- MP 212 Imaging Lipidomics by Microextraction Shotgun MS and nano-LCMS of Brain Tissue Sections; <u>Reinaldo</u> <u>Almeida</u>; Zane Berzina Berzina; Hans Kristian Hannibal-Bach; Christer Ejsing; *University of Southern Denmark*, *Odense, Denmark*
- MP 213 Sphingolipid Profiling of AdiposeTissue: Specific Overexpression of Ceramidase Improves Whole Body Glucose and Lipid Metabolism; William L. Holland^{1, 2}; Yukiko Miyauchi^{1, 2}; <u>Ruth Gordillo^{1, 2}</u>; Philipp E. Scherer^{1, 2}; ¹UTSouthwestern Medical Center, Dallas, TX; ²Touchstone Diabetes Center, Dallas, TX
- MP 214 Lipids Analysis by 2 Dimensional LC Coupled to Triple Quadrupole Mass Spectrometer; Liling Fang¹; Taku Tsukamoto²; Jing Dong²; Keiko Yamabe²; Takashi Suzuki²; Yoshihiro Hayakawa²; ¹Shimadzu Scientific Instruments, Inc., Columbia, MD; ²Shimadzu Corporation, Kyoto, Japan
- MP 215 High Throughput Data Independent Approach for Qualitative and Quantitative Lipidomic Analysis; Xu Wang¹; Michael Kiebish²; Brigitte Simons¹; John McNamara¹; Christie Hunter¹; ¹AB SCIEX, Framingham, MA; ²Berg Diagnostics, Natick, MA
- MP 216 **Targeted Lipidomics Identifies Interaction of Sphingolipid Metabolism and Fatty Acid Elongation In The Development of Diabetic Retinopathy;** <u>Todd A.</u> <u>Lydic</u>; Matthew Faber; Svetlana Bozack; Louis Glazer; Susanne Mohr; Julia V. Busik; Gavin E. Reid; *Michigan State University, East Lansing, MI*
- MP 217 Robust Lipid Fragmentation Modeling to Identify Global Lipid Changes during Epithelial-Mesenchymal Transition (EMT); Brendan Coutu; Kristin Alexander; Marc Hansen; John Prince; Brigham Young University, Provo, UT
- MP 218 Metabolism and Protein Adduction of a Cyclooxygenase-2/15-prostaglandin Dehydrogenase Derived Product from Arachidonic Acid; Nathaniel W. Snyder; Alejandro D. Arroyo; Xiaojing Liu; Suhong Zhang; Ian A. Blair; University of Pennsylvania, Philadelphia, PA
- MP 219 Profiling of Triacylglycerides Present in Edible Oils Consumed in India Using LC/MS/MS; Deepti Bhandarkar; Shruti Raju; Shailesh Damale; Shailendra Rane; Rashi Kochhar; Ajit Datar; Pratap Rasam; Jitendra Kelkar; Shimadzu Analytical (India) Pvt. Ltd., Andheri (E), Mumbai, Maharashtra, India
- MP 220 Optimization of Supercritical Fluid Chromatography Coupled to Mass Spectrometry for Lipid Analysis; <u>Marie</u> <u>Méjean</u>; Alain Brunelle; David Touboul; *ICSN, CNRS, Gifsur-Yvette, France*

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- MP 221 Surface Oxidation under Ambient Air A Fast and Economical Method to Identify Double Bond Positions in Unsaturated Lipids; <u>Hyejung Park</u>¹; Ying Zhou¹; Philseok Kim²; Yan Jiang¹; Catherine Costello¹; *¹Boston* University School of Medicine, Boston, MA; ²Harvard University, Cambridge, MA
- MP 222 One-step Reversed Phase Liquid Chromatography Coupled to ESI Mass Spectrometry for Separation, Detection of Polar Lipids Associated with Prion Proteins; <u>Ying Zhou</u>¹; Holger Wille³; Hyejung Park¹; Julian

ollesch²; Catherine E Costello¹; ¹Boston University School of Medicine, Boston, MA; ²Ruhr-Universitaet Bochum, Bochum, Germany; ³University of Alberta, Edmonton, Alberta, Canada

- MP 223 Enabled by Speed of Analysis: Multidimensional LC-MS-Based Lipidomics; Susanne Brodesser¹; <u>Axel Besa²</u>; ¹CECAD Lipidomics Facility, Cologne, Germany; ²AB SCIEX Europe, Darmstadt, Germany
- MP 224 New Retroactive Approach for Global Lipidomics Analysis by Data Independent Acquisition; <u>Kazutaka</u> <u>Ikeda</u>; Sanae Yamanaka; Masaru Tomita; Tomoyoshi Soga; *Keio Universiy, Tsuruoka, Japan*
- MP 225 Ultra-High Resolution Analysis of Triacylglycerol in Seed Oils Using a High-Performance Orbitrap Hybrid and Automated Data Processing Software; Jeffrey Gilbert¹; Debbie Schwedler¹; Scott Greenwalt¹; Brita McNew¹; Daniel Gachotte¹; Mary Evenson¹; Yasuto Yokoi²; Tim Stratton³; David Peake³; ¹Dow AgroSciences, Indianapolis, IN; ²Mitsui Knowledge Industry, Tokyo, Japan; ³Thermo Fisher Scientific, San Jose, CA
- MP 226 Analysis of Isolevuglandin/Isoketal Lysine Adducts Using a Traveling Wave Ion Mobility Time-of-Flight Mass Spectrometer; Lin Huang; Jaewoo Choi; Samanthi Wickramasekara; Claudia Maier; Oregon State University, Corvallis, OR
- MP 227 Identification and Characterization of Endogenous and Novel Cardiolipins in Human Serum; Elizabeth W. Kahuno; Feng-Ying C. Lin; Alfred L. Yergey; <u>Peter S.</u> <u>Backlund; NICHD, NIH, Bethesda, MD</u>
- MP 228 A Shotgun Lipidomics Approach Coupled with Charge Switch Derivatization Applied to Identification and Quantitation of Fatty Acid Double Bond Isomers; Kui Yang; Beverly Gibson Dilthey; Richard W. Gross; Washington University School of Medicine, St. Louis, MO
- MP 229 Rapid Characterization of Phospholipid Isomeric Mixtures from Sample Arrays and Tissue Sections By Sequential Collision-Induced Dissociation and Ozone-Induced Dissociation; Rachel L. Kozlowski; Todd W. Mitchell; Stephen J. Blanksby; University of Wollongong, Wollongong, Australia
- MP 230 Analysis of Phosphocholines Using Metastable Atom Activated Dissociation Mass Spectrometry (MAD-MS) and Collision Induced Dissociation (CID); Robert E. Deimler¹; Madlen Sander²; William D. Hoffmann¹; Glen P. Jackson¹; ¹West Virginia University, Morgantown, WV; ²Leipzig University, Leipzig, Germany
- MP 231 High Resolution 193 nm UVPD-MS for the Topdown Structural Characterization of Lipid A and Lipopolysaccharides; John O'Brien; Brittany Needham; Jeremy Henderson; M. Stephen Trent; Jennifer Brodbelt; University of Texas, Austin, TX
- MP 232 Characterization and localization of d18:2 Sphingadienine Based Sulfatides in Rat Cerebellum Using 2D Offline LC-HRMS and MALDI Imaging; Benoit Colsch ¹; Samia Boudah^{1, 3}; Christophe Junot¹; Amina S. Woods²; ¹CEA, DSV/iBiTec-S/SPI/LEMM, Gif sur Yvette, France; ²NIDA/NIH, Baltimore, MD; ³GlaxoSmithKline, Centre de recherche F. Hyafil, Villebon-sur-Yvette, France

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 MP 233 Biomolecule-Ligand Noncovalent Complexes: Mass Spectrometry as a Key to Interpret Solution Fluorescence Data; Daisuke Miyoshi²; Adrien Marchand³.
 ³; <u>Valerie Gabelica^{1,3}</u>; ¹University of Liège, Liège, Belgium; ²FIBER & FIRST, Konan University, Kobe, Japan; ³University of Bordeaux, Pessac, France

- MP 234 A Mass Spectrometry-based Method for the Identification of Novel G-Quadruplex-binding Proteins; Preston Williams; Xiaoli Dong; Yinsheng Wang; University of California, Riverside, CA
- MP 235 Disclosure High Affinity Binding Ligands to Human Telomeric RNA G-quadruplexes by Electrospray Ionization Mass Spectrometry; Jiang Zhou; Xiaojie Cui; Qiang Zhang; Gu Yuan; College of Chemistry, Peking University, Beijing, China
- MP 236 **Probing Aptamer-Ligand Interactions Using Soft Ionization Mass Spectrometry Methods;** <u>Basri Gulbakan;</u> Fan Chen; Konstantin Barylyuk; Renato Zenobi; *ETH Zurich, Zurich, CH*
- MP 237 Rapid and High-Confidence Sequence Confirmation of Modified Oligonucleotides Using High Resolution Mass Spectrometry; Sudong Kong¹; Jianlan Yu²; Wenhai Jin²; Ji Luo²; Yongming Xie²; ¹Suzhou Ribo Life Science Co.,Ltd, Suzhou, Jiangsu Province, China; ²Asia Pacific Application Support Center, AB SCIEX, Shanghai, China
- MP 238 HPLC-ESI*-MS/MS Analysis of DNA Adducts of Phosphoramide Mustard, Metabolite of Cyclophosphamide, in Human Peripheral Blood Lymphocytes and HapMap Cells; Teshome Gherezghiher; Kinjal Sanghavi; L'Aurelle Johnson; Jatinder Lamba; Jacobson Pamala; Natalia Tretyakova; University of Minnesota, Minneapolis, MN
- MP 239 Active Turnover of DNA Methylation and Hydroxymethylation Measured by LC-ESI-MS/MS-MRM; Thuc Le; Guoping Fan; Kym Faull; UCLA, Los Angeles, CA
- MP 240 Quantification of 8,5'-cyclopurine-2'-deoxynucleosides Induced by Fenton-like Reagents; <u>Candace Guerrero;</u> Yinsheng Wang; *UC Riverside, Riverside, CA*
- MP 241 **Replication Studies of Ethylated Thymidine Adducts** *in vitro* and *in vivo*; <u>Nisana Andersen</u>; Pengcheng Wang; Qianqian Zhai; Yinsheng Wang; *UC Riverside, Riverside, CA*
- MP 242 Quantitative Analysis of Tet-induced Oxidation Products of 5-Methylcytosine in Human Cells and Mammalian Tissues; <u>Yinsheng Wang</u>; Shuo Liu; *University* of California, Riverside, CA
- MP 243 Quantification of 1,3-Butadiene-Induced DNA Adducts in Human Blood Using Liquid Chromatography- High Resolution Tandem Mass Spectrometry (LC-HRMS/ MS-SRM); Dewakar Sangaraju¹; Peter Villalta¹; Melissa Goggin²; Maria Agunsoye¹; Colin Campbell¹; Natalia Tretyakova¹; ¹University of Minnesota, Minneapolis, MN; ²MEDTOX Scientific, Minneapolis, MN
- MP 244 Isolation and Analysis of Oligonucleotide Metabolites from Various Tissues by LC/MS; Jason Anspach¹; Michael Mcginley¹; Jeff Layne¹; Mark Hail²; ¹Phenomenex, Torrance, CA; ²Novatia LLC, Monmoutht Junction, NJ
- MP 245 Quantitatitive Analysis of Phosphorothioate Oligonucleotide in Human Plasma Using LC-MS/MS with On-Line Extraction; Laixin Wang; Sherry Liu; Qiuying Zhu; Scott Reuschel; Min Meng; Tandem Labs, Salt Lake City, UT
- MP 246 LC-MS/MS Structural Characterization of the Impurities in Synthetic Phosphorothioate Oligonucleotides: Current Challenges and Future Solutions; Lianming Wu; GlaxoSmithKline, King Of Prussia, PA
- MP 247 Suppression of Photo-Dissociation of Black Hole Quencher labels of PCR Probes during MALDI MS Analysis; lgor Smirnov; Galina Pozmogova; Institute of Physico-Chemical Medicine, Moscow, Russian Federation

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- MP 248 Advantages and Disadvantages Between Two Approaches to Quantitate Oligonucleotides in Various Matrices with Liquid Chromatographic Mass Spectrometer; Jiongwei Pan; Jeffrey Selenka; Steven Becht; PPD, Middleton, WI
- MP 249 **OMA and OPA A Software Tool for Mass Spectra Analysis of Natural and Modified Nucleic Acids;** <u>Silvan</u> <u>R. Stucki</u>¹; Adrien Nyakas¹; Lorenz C. Blum²; Jean-Louis Reymond¹; Stefan Schürch¹; ¹University of Bern, Bern, Switzerland; ²ETH Zürich, Zürich, Switzerland
- MP 250 GenoMass: An Automated Tool for the Computational Interpretation of the LC-MS/MS Data of Modified Oligonucleotides to Perform Online Sequencing; Vaneet K Sharma¹; Joshua Klaene¹; Qing Liao²; James Glick¹; Paul Vouros¹; ¹Northeastern University, Barnett Institute, Boston, MA; ²Shenitech LLC, Acton, MA

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- MP 257 Liquid Chromatography-Mass Spectrometry-Based Characterization of Pseudouridine in Non-Coding RNAs at Single Nucleotide Resolution; Masato Taoka¹; Yuko Nobe¹; Aiko Takeuchi¹; Hiroshi Nakayama^{2, 3}; Yoshio Yamauchi¹; Toshiaki Isobe^{1, 3}; ¹Department of Chemistry, Tokyo Metropolitan Univ., Tokyo, Japan; ²RIKEN Advanced Science Institure, Wako, Japan; ³CREST, JST, Tokyo, Japan
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- MP 261 Advancing the Development of RNA Therapeutics with Innovative Mass Spectrometry Based Assays; BaoJen Shyong; Christopher Kochansky; Tracy Young; Suzie Yeh; Rena Zhang; Charles Thompson; <u>Mark Cancilla</u>; *Merck, West Point, PA*
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- MP 266 Improved LC-DART-MS Interface for Reaction Monitoring and Impurity Analysis in non-ESI-Friendly Solvents; Adam Kaylor¹; Prabha Dwivedi¹; Guilong Cheng²; Facundo Fernandez¹; ¹Georgia Institute of Technology, Atlanta, GA; ²Pfizer Analytical R&D, Pharmaceutical Science, Groton, CT
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- MP 270 Characterisation and Performance of a Glow Discharge as a Source of Electrons for a Portable Mass Spectrometer; Achouak Chalkha¹; Aurika Janulyte¹; Yves Zerega¹; Boris Brkić²; Steve Taylor²; Jacques Andre¹; ¹Aix-Marseille Université, Marseille, France; ²Dpt Elec Eng & Electronics University of Liverpool, Liverpool, UK
- MP 271 Cool Down, Relax, Enjoy the Ride. An Ion Energy Study for a Funnel Interface of a Triple Quad; <u>Felician Muntean</u>; Maurizio Splendore; Desmond Kaplan; Stephen Zanon; Steve Schachterle; Roy Moeller; *Bruker Daltonics, Fremont, CA*
- MP 272 **Towards Nanoscale Spatially Resolved Surface** Enhanced Laser Desorption/Ablation Chemical Profiling via Mass Spectrometry; Deepak Bhandari; Ivan Kravchenko; Olga Ovchinnikova; Gary Van Berkel; Oak Ridge National Laboratory, Oak Ridge, TN

- MP 273 The Use of Theta Glass Capillaries for Wire-in-a-Capillary Nano-Electrospray Mass Spectrometry to Facilitate In-Line Solution Mixing; <u>Christine Fisher</u>; Anastasia Kharlamova; Scott McLuckey; *Purdue University, West Lafayette, IN*
- MP 274 A Novel Corona Discharge Source with Liquid Point Electrode; <u>Sonja Klee</u>; Marco Thinius; Valerie Derpmann; Walter Wißdorf; Sebastian Klopotowski; Klaus J. Brockmann; Thorsten Benter; *University of Wuppertal, Wuppertal, Germany*
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- MP 281 Visualization and Optimization of the Fluid Dynamics in High-Flow Atmospheric Pressure Ion Sources, Using the Background Oriented Schlieren Method (BOS); Sebastian Klopotowski; Alexander Haack; Thorsten Benter; University of Wuppertal, Wuppertal, Germany
- MP 282 An API MS for Mechanistic Studies of Ion-Clusters Formation in the Gas Phase; <u>Sascha Albrecht</u>²; Fred Stroh²; Jochen Barthel²; Armin Afchine²; Sonja Klee¹; Thorsten Benter ¹; ¹University of Wuppertal, Wuppertal, Germany; ²Research Center Jülich, Jülich, Germany
- MP 283 Development of an Ion Funnel Based on Printed Circuit Technology for Ion Transfer and Ion Manipulation Purposes; <u>Albrecht Brockhaus</u>; Sonja Klee; Walter Wißdorf; Klaus J. Brockmann; Thorsten Benter; Albrecht Glasmachers; *University of Wuppertal, Wuppertal, Germany*
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- MP 286 **Performance Determination of a Novel Liquid Calibration Unit Utilizing Proton-Transfer-Reaction Mass Spectrometry (PTR-MS);** Lukas Fischer¹; Jens Herbig¹; <u>Alfons Jordan²</u>; Lukas Märk²; Andreas Klinger¹; Klaus Winkler¹; Rene Gutmann¹; Armin Hansel^{1, 3}; Tilmann

D. Märk^{2, 3}; ¹IONIMED Analytik, Innsbruck, Austria; ²IONICON Analytik, Innsbruck, Austria; ³University of Innsbruck, Innsbruck, Austria

- MP 287 Exploring the Capabilities and Specificities of CESI-MS for Bottom-Up Proteomics and Peptide Mapping of Proteins through a Comparison to NanoLC; Jean-Marc Busnel¹; Dona Neloni Wijeratne¹; Anna Lou¹; Chitra Ratnayake¹; Sean Seymour²; Christie Hunter²; ¹Beckman Coulter, Brea, CA; ²AB Sciex, Foster City, CA
- MP 288 Detection of a Low-Volatility Analyte Vapor Permeating a Polymer Membrane; <u>Bruce Salter</u>¹; Derek Lovingood³; Jeffery Owens²; ¹Universal Technology Corporation, Tyndall AFB, FL; ²Air Force Research Laboratory, Tyndall AFB, FL; ³Oak Ridge Institute for Science and Education, Oak Ridge, TN
- MP 289 **The Design and Characterization of a Novel Ultralow Flow Nanoelectrospray Device for Metabolite Quantitation;** Benjamin Ngo¹; <u>Shaoxia Yu</u>²; Ling Xu²; Swapan Chowdhury²; Jing-Tao Wu²; Mike S. Lee³; Gary Valaskovic¹; *1New Objective, Inc., Woburn, MA*; ²*Millennium Pharmaceuticals, Cambridge, MA*; ³*Milestone Development Services, Newton, PA*
- MP 290 Characterization of a Low-Power, Pressure-Tolerant Microionizer; Craig Cavanaugh¹; Kenion Blakeman¹; Tina Stacy¹; Derek Wolfe¹; Stanley Pau²; J Michael Ramsey¹; ¹UNC - Chapel Hill, Durham, NC; ²University of Arizona, Tuscon, AR
- MP 291 Microfluidic Chip for the Separation and Identification of Proteins Using Dynamic Isoelectric Focusing Coupled to MALDI Mass Spectrometry (DIEF-MALDI-MS); Srikanth Akinapalli; Shannon Wilson; Luke Tolley; Gary R. Kinsel; Southern Illinois University Carbondale, Carbondale, IL
- MP 292 The Development of Matrix Assisted Ionization Vacuum (MAIV) Mass Spectrometry (MS) for the Characterization of Fragile Ganglioside Lipids; <u>Steven Lingenfelter</u>¹; Daniel Green¹; James Wager-Miller²; Ken Mackie²; Sarah Trimpin¹; ¹Wayne State University, Washington, MI; ²Indiana University, Bloomington, IN
- MP 293 Characterization of a Low Pressure Nano-electrospray Source for High Ion Current Applications; <u>Christopher</u> <u>Taormina</u>; Randall Pedder; *Ardara Technologies, Ardara, PA*

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- MP 295 **Theoretical Modeling of Space Charge Effects in Quadrupole Ion Traps;** <u>Dan Guo</u>¹; Yuzhuo Wang¹; Hua Zhang²; Xiaohua Zhang²; Xiang Fang³; Wei Xu¹; ¹Beijing Institute of Technology, Beijing, China; ²Beijing Purkinje General Instrument Co.,Ltd, Beijing, China; ³National Institute of Metrology, Beijing, China
- MP 296 **The Coupling Effects of Hexapole and Octopole Fields in Quadrupole Ion Traps;** <u>Yuzhuo Wang</u>¹; Zejian Huang²; You Jiang²; XingChuang Xiong²; Xiang Fang²; Wei Xu¹; ¹Beijing Institute of Technology, Beijing, China; ²National Institute of Metrology, Beijing, China
- MP 297 **Design and Performance of a Prototype Miniature Triple Quadrupole Mass Spectrometer**; <u>Steven Wright</u>¹; Andrew Malcolm¹; Christopher Wright¹; Shane O' Prey¹; Neil Dash¹; Edward Crichton¹; Richard Moseley¹; Wojciech Zaczek¹; Richard Syms²; Peter Edwards¹; *'Microsaic Systems plc, Woking, UK; 'Imperial College, London, UK*

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- MP 299 Increasing the Drive Frequency of a Microscale Cylindrical Ion Trap for Improved High Pressure Performance; <u>Kenion Blakeman</u>; J. Michael Ramsey; University of North Carolina, Chapel Hill, NC
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- MP 301 **GPU Accelerated High Pressure Simulation** Investigations in Miniature Ion Traps; <u>Bruno Coupier</u>; Sorin Mitran; J. Michael Ramsey; *UNC Chapel Hill, Chapel Hill, NC*
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- MP 306 Dual-Polarity Ion Trap Mass Spectrometry: Simultaneous Manipulation and Mass Analysis of Positive and Negative Ions; <u>Muyi He</u>¹; Lili Wei¹; You Jiang²; Xingchuang Xiong²; Zejian Huang²; Xiang Fang²; Wei Xu¹; ¹Beijing Institute of Technology, Haidian District, China; ²National Institute of Metrology, Beijing, China
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- MP 309 Automatic Isotope Ratio Optimization on High-Field Orbitrap Mass Analyzers; Jesse D. Canterbury¹; Philip Remes¹; Michael W. Senko¹; Eduard Denisov²; Alexander Makarov²; ¹Thermo Fisher Scientific, San Jose, CA; ²Thermo Fisher Scientific GmbH, Bremen, Germany
- MP 310 Multi-electrode Electrostatic Trap with Quadro-Logarithmic Potential Distribution: Computer Modeling of Instrument Performance; <u>Gleb Vladimirov</u>¹; Eugene Nikolaev^{2,3}; *1Institute for Energy Problems of Chemical Physics, Moscow, Russia;* ²*Emanuel Institute of Biochemical Physics, Moscow, Russia;* ³*Orekhovich Institute of Biomedical Chemistry, Moscow, Russia*
- MP 311 Extending the Upper Mass Limit of Orbitrap Mass Spectrometry; Philip D. Compton¹; Eugen Damoc²; Eduard Denisov²; Alexander Makarov²; <u>Neil L. Kelleher¹</u>; ¹Northwestern University, Evanston, IL; ²Thermo Fisher Scientific, Bremen, Germany
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- MP 316 Ion Mobility Measurements within Fourier Transform Ion Cyclotron Resonance Cells and Orbitraps; Yi Xin¹; Yu Chen¹; Xiang Fang²; <u>Wei Xu¹</u>; *'Beijing Institute of Technology, Beijing, China; ²National Institute of Metrology, Beijing, China*
- MP 317 Performance of Popular ICR Cell Geometries: A Simulated Expansion-Based Approach; <u>Andriy</u> <u>Kharchenko^{1, 2}</u>; Joshua Driver¹; Ron Heeren²; Eugene Nikolaev³; Jon Amster¹; ¹University of Georgia, Athens, GA; ²FOM Institute for Atomic and Molecular Physics, Amsterdam, Netherlands; ³Institute for Energy Problems of Chemical Physics, Moscow, Russia
- MP 318 Improving Radial and Axial Uniformity of the Excitation Electric Field in a Closed Dynamically Harmonized FT-ICR Cell; Tong Chen¹; Nathan Kaiser²; Steve Beu³; Gregory Blakney²; Christopher Hendrickson²; Alan Marshall^{1, 2}; ¹Florida State University, Tallahassee, FL; ²National High Magnetic Field Laboratory, Tallahassee, FL; ³S.C. Beu Consulting, Austin, TX
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- MP 320 Design and Making of a Micro Time-Of-Flight Mass Spectrometer Based on MEMS Technologies; <u>Xavier</u> <u>Machuron-Mandard</u>; Charles-Marie Tassetti; Romain Mahieu; Frederic Progent; Olivier Peyssonneaux; Laurent Duraffourg; Jean-Sébastien Danel; *Atomic Energy Commission, Arpajon Cedex, France*
- MP 321 Incorporation of a Radiofrequency Ion Funnel in Proton Transfer Reaction - Time Of Flight - Mass Spectrometry; Shane Barber¹; Robert S Blake¹; Iain R White¹; Paul S Monks¹; Fraser Reich²; Steve Mullock²; Andrew M Ellis¹; ¹University of Leicester, Leicester, UK; ²Kore Technology Limited, Cambridgeshire, UK
- MP 322 Multi-Turn Time-of-Flight Mass Analyzers with Rotational Symmetry and Open Trajectories; <u>Vyacheslav</u> <u>Shchepunov</u>; Roger Giles; *Shimadzu Research Laboratory* (*Europe*) Ltd., Manchester, UK
- MP 323 Advancements in Multi Reflecting High Resolution TOF Mass Analyzers with Folded Flight Path; <u>Viatcheslav</u> <u>Artaev</u>¹; Mikhail Yavor²; Timofey Pomozov²; Anatoly Verenchikov³; ¹LECO Corporation, St. Joseph, MI; ²Institute for Analytical Instrumention RAS, St. Petersburg, Russia; ³MSC-CG, Bar, Montenegro
- MP 324 Multiple-Reflection Time-of-Flight Mass Spectrometers for the Research With Exotic Nuclei and for Analytical Mass Spectrometry; Wolfgang Plass^{1, 2}; Timo Dickel^{1,}
 ²; Jens Ebert¹; Johannes Lang¹; Samuel Ayet²; Emma Haettner¹; Hans Geissel^{1, 2}; Christian Jesch¹; Wayne Lippert¹; Martin Petrick¹; Christoph Scheidenberger^{1,}
 ²; Mikhail Yavor³; ¹Justus-Liebig-Universität Gießen, Gießen, Germany; ²GSI Helmholtzzentrum für

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Schwerionenforschung, Darmstadt, Germany; ³Institute for Analytical Instrumentation, RAS, St. Petersburg, Russia

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- MP 326 MS with 3D-reflective IO Subsystem; Yerbol Sapargaliyev; Igor Spivak-Lavrov; Aldan Sapargaliyev; REB, Almaty, Kazakhstan
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- MP 328 **The New Vienna parallel DMA An Ion Mobility Analyzer** System for High Molecular Mass Ions/Particles with Improved Resolution; <u>Peter Kallinger</u>¹; Victor Weiss²; Günter Allmaier²; Wladyslaw Szymanski¹; ¹University of Vienna, Vienna, Austria; ²Vienna University of Technology, Vienna, Austria
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- MP 331 A Miniature Mass Spectrometer for *in-situ* and Realtime Chemical Analysis; <u>Paul I. Hendricks</u>¹; Jacob T. Shelley^{1, 2}; Jon K. Dalgleish¹; Jason S. Duncan³; Matt T. McNicholas⁴; Linfan Li⁵; Tsung-Chi Chen⁵; Zheng Ouyang<sup>3.
 ⁵; R. Graham Cooks^{1, 3}; ¹Dept. Chemistry Purdue University, West Lafayette, IN; ²University of Muenster, Muenster, Germany; ³Center for Analytical Instrument Development, West Lafayette, IN; ⁴Department of Electrical and Computer Engineering, West Lafayette, IN; ⁵Weldon School of Biomedical Engineering, West Lafayette, IN
 </sup>
- MP 332 Electrospray/Plasma lonization Mass Spectrometry for Simultaneously Characterizing Polar and Nonpolar Compounds; Sy-Chyi Cheng; Jentaie Shiea; National Sun Yat-Sen Univ., Kaohsiung, Taiwan
- MP 333 Detecting Polar and Nonpolar Compounds by Impacting Sample Surfaces with Reactive Species from Both ESI and Plasma-APCI; <u>Siou-Sian Jhang</u>; Sy-Chyi Cheng; Jentaie Shiea; *National Sun Yat-Sen Univ., Kaohsiung, Taiwan*
- MP 334 Laser Desorption Combined with Electrospray/Plasma Ionization Mass Spectrometry for the Analysis of Polymers and Proteins; Siou-Sian Jhang; <u>Sy-Chyi Cheng;</u> Jentaie Shiea; National Sun Yat-Sen Univ., Kaohsiung, Taiwan
- MP 335 Electrospray Ionization Mass Spectrometry Combined with High-Flow Fast Gas Chromatography for Characterizing Mixtures of Organic Compounds; <u>Chu-</u><u>Nian Cheng</u>; Jentaie Shiea; *National Sun Yat-Sen Univ., Kaohsiung, Taiwan*
- MP 336 Increasing Efficiency of Surface Acoustic Wave Nebulization with an Ion Funnel; Mikhail Belov⁴; Yue Huang¹; lucas Monkonnen¹; Scott Heron^{1, 2}; J. Scott Edgar³; Sung Hwan Yoon^{1, 2}; <u>David R. Goodlett</u>^{1, 2}; ¹University of Washington, Seattle, WA; ²University of Maryland,

Baltimore, MD; ³Deurion LLC, Seattle, WA; ⁴Spectroglyph LLC, Richland, WA

- MP 337 Simply Applying Heat and/or Vacuum for Ionization of Small and Large Nonvolatile Molecules for Use in MS and Its Applications; <u>Beixi Wang</u>; Sarah Trimpin; *Wayne* State University, Detroit, MI
- MP 338 **Open Probe Supersonic Fast GC-MS Real Time Analysis with Separation;** <u>Alexander Fialkov;</u> Aviv Amirav; Uri Keshet; Mati Morag; Eli Flaxer; Tal Alon; *Tel-Aviv University, Tel-Aviv, Israel*
- MP 339 Development of Sheath-Flow Probe Electrospray Ionization (SF-PESI); Kenzo Hiraoka¹; Md. Obaidur Rahman¹; Mridul Kanti Mandal¹; Yasuo Shida¹; Lee Chuin Chen¹; Satoshi Ninomiya¹; Hiroshi Nonami²; ¹University of Yamanashi, Kofu, Japan; ²Ehime University, Matsuyama, Japan
- MP 340 Fully Automated Liquid Microjunction Surface Sampling-HPLC-MS/MS Analysis of Drugs and Metabolites in Whole-Body Thin Tissue Sections; <u>Vilmos</u> <u>Kertesz</u>¹; Gary J. Van Berkel¹; Paul Moench²; Alexandre Catoire²; Adam Bentley²; Jimmy Flarakos²; ¹Oak Ridge National Laboratory, Oak Ridge, TN; ²Novartis Institutes for BioMedical Research, East Hanover, NJ
- MP 341 Continuous Flow Liquid Microjunction Surface Sampling Probe Connected On-line with HPLC/MS for Spatially Resolved Analysis of Small Molecules and Proteins; Gary J. Van Berkel; Vilmos Kertesz; Oak Ridge National Laboratory, Oak Ridge, TN
- MP 342 Implementation of Ambient Ionization Sources on a Low Cost GC/MSD and Assessment of Its Performance; Joseph Tice¹; Michael Festa¹; Taylor Feraco¹; Brian D. Musselman¹; Randy Pedder²; John Mazock²; ¹IonSense, Inc., Saugus, MA; ²Ardara Technologies, Ardara, PA
- MP 343 Ultra-fast Analysis of Synthetic Organic Compounds Using APGC without the Cl; <u>Peter Stokes</u>; David Parker; Jackie Mosely; *University of Durham, Durham, UK*
- MP 344 Low Temperature Plasma Ionization Mass Spectrometry for Real-Time Analysis of Size-Selected Organic Aerosol Particles; <u>Sandra Spencer</u>; Gary Glish; *Univ. of* North Carolina at Chapel Hill, Chapel Hill, NC
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- MP 347 Ultra-low Detection Limits for Trace Gas Analysis Using a Tunable Non-radioactive Electron Emitter in APCI-MS; Jens Langejuergen; Stefan Zimmermann; Leibniz University Hannover, Hannover, Germany
- MP 348 Direct, Real-Time Vapor Detection of Low Volatility Explosives; Robert Ewing; David Atkinson; Brian H. Clowers; Pacific Northwest National Laboratory, Richland, WA
- MP 349 **Development of a Piezoelectric Inkjet Dopant** Introduction Device for Atmospheric Pressure Photoionization and Its Performance in Analysis Polycyclic Aromatic Hydrocarbons; <u>Ma' an Amad</u>; Salim Sioud; Erqiang Li; Sigurdur Thoroddsen; *King Abdullah* University of Science and Technology, Thuwal, Saudi Arabia
- MP 350 Detection of Naturally Occurring Flame lons Using a High-Temperatureatmospheric Pressure Interface; <u>Thomas Bierkandt</u>¹; Erdal Akyildiz¹; Tina Kasper¹; Stefan Kaesdorf²; Ioannis Orfanopoulos³; Dimitris Papanastasiou³; ¹University of Duisburg-Essen, Duisburg, Germany; ²Kaesdorf, Munich, Germany; ³Fasmatech, Athens, Greece

- MP 351 **Development of a New DIP-APCI Ion Source;** <u>Sonja</u> <u>Krieger;</u> Oliver J. Schmitz; *University of Duisburg-Essen, Essen, Germany*
- MP 352 Atmospheric Pressure Laser Evaporation Ionization of Levitated Droplets; Jens Riedel; Arne Stindt; Ulrich Panne; BAM Federal Institute for Materials, Berlin, Germany
- MP 353 Analysis of Biomolecules by Atmospheric Pressure Visible-Wavelength MALDI-ion trap-MS in Transmission Geometry; Raymond West; Eric Findsen; Dragan Isailovic; University of Toledo, Toledo, OH
- MP 354 Enhanced Direct Analysis of Biomedical Samples by Laser Ablation Electrospray Ionization with Ion Mobility Separation and Mass Spectrometry; <u>Bindesh Shrestha</u>; Akos Vertes; *George Washington University, Washington, DC*
- MP 355 Laser Ablation Electrospray Ionization Mass Spectrometry of Plant Cells in Transmission Geometry; Rachelle Jacobson; Bindesh Shrestha; Akos Vertes; George Washington University, Washington, DC
- MP 356 Peptides and Proteins Signal Enhancement in Electrospray-Assisted Laser Desorption/Ionization Mass Spectrometry by Black Oxide (Fe₃O₄) Coated Target; Alexey Kononikhin^{1, 3}; Min-Zong Huang²; Igor Popov^{3, 4}; Alexey Boldyrev⁴; Evgeny Kukaev^{3, 4}; Alexander Spassky¹; Ilya Leipunsky¹; Jentaie Shiea²; Eugene Nikolaev^{1, 3}; ¹Institute for Energy Problems of Chemical Physics, Moscow, Russia; ²National Sun Yat-Sen University, Kaohsiung, Taiwan; ³Emanuel Institute of Biochemical Physics, Moscow, Russia; ⁴Moscow Institute of Physics and Technology, Moscow, Russia

Informatics: General, 357 - 373

- MP 357 **GOAT: A Simple MS/MS Gradient Optimization and Analysis Tool;** <u>David Trudgian</u>¹; Roman Fischer²; Xiaofeng Guo¹; Hamid Mirzaei¹; ¹UT Southwestern Medical Center, Dallas, TX; ²University of Oxford, Oxford, UK
- MP 358 New Plug-ins for Freely Available Mass++ Software to Identify Biomolecules; <u>Kentaro Morimoto</u>¹; Takashi Nishikaze¹; Satoshi Tanaka¹; Masaki Murase¹; Shin-ichi Utsunomiya¹; Shigeki Kajihara¹; Tsuyoshi Tabata²; Ken Aoshima²; Yoshiya Oda²; Koichi Tanaka¹; *1Shimadzu Corporation, Kyoto, Japan; ²Eisai Product Creation Systems, Eisai Corp., Tsukuba, Japan*
- MP 359 Novel Preprocessing Method to Align Retention Time of LC-MALDI and New Implemented Functions in Mass++ for Differential Analysis; Yuichiro Fujita¹; Natsumi Funakoshi¹; Yoshihiro Yamada¹; Satoshi Tanaka¹; Shin-ichirou Kawabata¹; Shinichi Iwamoto¹; Shinichi Utsunomiya¹; Shigeki Kajihara¹; Tsuyoshi Tabata²; Ken Aoshima²; Yoshiya Oda²; Koichi Tanaka¹; ¹Shimadzu Corporation, Kyoto, Japan; ²Eisai Product Creation Systems Eisai Co., Ltd, Tsukuba, Japan
- MP 360 Mass++: A Platform for Mass Spectrometry to Construct Suitable Software to Achieve User's Own Purposes; <u>Shin-ichi Utsunomiya</u>¹; Satoshi Tanaka¹; Masaki Murase¹; Shigeki Kajihara¹; Tsuyoshi Tabata²; Ken Aoshima²; Yoshiya Oda²; Koichi Tanaka¹; *'Shimadzu* Corporation, Kyoto, Japan; ²Eisai Product Creation Systems, Eisai Corp., Tsukuba, Japan
- MP 361 A Software Solution for Rapid Characterization of Biologics; Xu Guo ¹; Robert Deutschman²; Byung-Hee Shin³; Eric Johansen²; ¹AB SCIEX, Canada, Concord, ON; ²AB SCIEX, USA, Foster City, CA; ³AB SCIEX, South Korea, Seoul, South Korea
- MP 362 Building Proteomic Application Platforms for Cloud Computing Environments with CloudBioLinux; John Chilton¹; Roman Zenka²; Pratik Jagtap¹; Benjamin Lynch¹; Robert (Bob) Bergen²; Timothy Griffin³; ¹University of

Minnesota Supercomputing Institute, Minneapolis, MN; ²Mayo Clinic, Rochester, MN; ³University of Minnesota, Minneapolis, MN

- MP 363 **Proteomics Pipeline Tracer Bullets;** <u>Roman Zenka;</u> Surendra Dasari; Carrie J. Heppelmann; Kenneth L. Johnson; H. Robert Bergen, III; *Mayo Clinic, Rochester, MN*
- MP 364 **Definitions of Terms Relating To Mass Spectrometry;** <u>Kermit K. Murray</u>¹; Robert K. Boyd²; Marcos N. Eberlin³; G. John Langley⁴; Liang Li⁵; Yasuhide Naito⁶; *'Louisiana State University, Baton Rouge, LA; ²National Research Council, Ottawa, Canada; ³Thomson Lab Unicamp, Campinas, Brazil; ⁴University of Southampton, Southampton, UK; ⁵University of Alberta, Edmonton, Canada; ⁶GPI, Hamamatsu, Japan*
- MP 365 A Flexible Platform for Automating Mass Spectrometry Data Processing for Biotherapeutic Characterization; Joe Shambaugh¹; Alessio Ceroni¹; Jessica Qi¹; Jens Hoefkens¹; Steven Pomerantz²; ¹Genedata Inc, Lexington, MA; ²Janssen Research and Development, Radnor, PA
- MP 366 Sample Reproducibility and Statistical Significance in a Nascent Microbial Community Proteomics Experiment; Erik Hendrickson; Tony Wang; Murray Hackett; University of Washington, Seattle, WA
- MP 367 **Gene-based Protein Identification**; <u>Honglan Li</u>¹; Seungjin Na²; Eunok Paek²; ¹Soongsil University, Seoul, South Korea; ²Hanyang University, Seoul, South Korea
- MP 368 Web Services for the Online NIST Libraries of Peptide Tandem Mass Spectra; <u>Niksa Blonder</u>¹; Manor Askenazi²; Dmitrii Tchekhovskoi¹; Yuri Mirokhin¹; Paul Rudnick¹; Stephen Stein¹; *'NIST, Gaithersburg, MD; ²The Ionomix Initiative, Arlington, MA*
- MP 369 BRAIN 2.0: Time and Memory Quasi-Constant Algorithm for Calculating the Isotopic Distribution; Piotr Dittwald¹; Dirk Valkenborg^{2, 3}; ¹University of Warsaw, Warszawa, Poland; ²VITO, Mol, Belgium; ³I-Biostat, Hasselt University, Diepenbeek, Belgium
- MP 370 Galaxy-P: Transforming MS-based Proteomic Informatics via Innovative Workflow Development, Dissemination, Standardization and Transparency; <u>Timothy Griffin</u>¹; John Chilton²; James Johnson²; Ebbing de Jong¹; Getiria Onsongo²; Pratik Jagtap²; ¹University of Minnesota, Minneapolis, MN; ²University of Minnesota Supercomputing Institute, Minneapolis, MN
- MP 371 Statistical Model for Alignment of Open Platform Proteomics Data - Incorporating Ion Mobility Separation and Product Ions; <u>Ashlee Benjamin</u>; Will Thompson; Erik Soderblom; M Arthur Moseley; Joseph Lucas; *Duke University, Durham, NC*
- MP 372 Molecular Isotopic Distribution Analysis (MIDAs) with Adjustable Mass Accuracy; <u>Gelio Alves</u>; Aleksey Ogurtsov; Yi-Kuo Yu; National Center for Biotechnology Information, NLM, Bethesda, MD
- MP 373 Trans-Proteomic Pipeline Tools for the Analysis of MS/ MS Proteomics Data in Conjunction with Matching RNA-seq Data; <u>Eric W. Deutsch</u>; Zhi Sun; Luis Mendoza; David Shteynberg; Joseph Slagel; Michael Hoopmann; Terry Farrah; Robert L. Moritz; *Institute for Systems Biology, Seattle, WA*

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MP 374 Proteogenomics for the ENCODE Project: Investigating Genome-Wide Translation; John Wrobel^{1, 2}; Harsha P. Gunawardena¹; Jainab Khatun²; Brian Risk²; Yanbao Yu¹; Morgan C. Giddings²; Xian Chan¹; ¹University of North Carolina at Chapel Hill, Chapel Hill, NC; ²Boise State University, Boise, ID

- MP 375 **Peptide Tracker: A Software Tool for the Management** of Peptides Used in MRM Based Assays; <u>Derek Smith</u>¹; Andrew Chambers¹; Andrew Percy¹; Dominik Domanski¹; Christoph Borchers^{1,2}; ¹University of Victoria Genome-BC Proteomics Centre, Victoria, BC Canada; ²Dept of Biochemistry and Microbiology, U Victoria, Victoria, Canada
- MP 376 User Friendly MS Analysis by Taking the Galaxy Environment to the Cloud; Jorrit Boekel^{1, 2}; Janne Lehtiö^{1, 2}; Lukas Käll^{1, 3}; ¹Science for Life Laboratory, Solna, Sweden; ²Karolinska Institutet, Stockholm, Sweden; ³KTH Royal Insitute of Technology, Stockholm, Sweden
- MP 377 **Customized Real-Time Control of Benchtop Orbitrap MS**; <u>Andreas Kuehn</u>¹; Florian Grosse-Coosmann¹; Thomas Rietpietsch¹; Jan-Peter Hauschild¹; Katja Tham¹; Tim Stratton²; Derek Bailey¹; Robert Malek¹; Markus Kellmann¹; Christoph Henrich¹; Oliver Lange¹; Andreas Wieghaus¹; Stevan Horning¹; Alexander Makarov¹; ¹Thermo Fisher Scientific (Bremen), Bremen, Germany; ²Thermo Fisher Scientific (San Jose), San Jose, CA
- MP 378 **Reproducible Proteomic Workflows Using Extensions** to the Galaxy Framework; <u>James Johnson</u>; John Chilton; Pratik Jagtap; Ben Lynch; Tim Griffin; *University of Minnesota, Minneapolis, MN*
- MP 379 A Novel Two-Pass Feature Extraction Workflow for the Statistical Profiling of Mass Spectrometric Data; Norton <u>Kitagawa</u>¹; Abhijit Rane²; Steven M. Fischer¹; Joe Roark¹; Maithilee Samant¹; Theodore Sana¹; ¹Agilent Technologies, Inc., Santa Clara, CA; ²Persistent Systems, Ltd., Pune, India
- MP 380 MassIVE: Mass Spectrometry Interactive Virtual Environment for Data Sharing in Proteomics; Jeremy Carver; Ian Kaufman; Claudiu Farcas; Vineet Bafna; Nuno Bandeira; UCSD, La Jolla, CA
- MP 381 Metabolomics Data Analysis Framework Database and Web Portal for Curation and Analysis of Mass-Spectrometry Based Metabolomics Data; <u>Alexander</u> <u>Raskind</u>; Anupama Janga; *University of Michigan, Ann Arbor, MI*
- MP 382 Sharing Targeted Proteomics Assays Using Skyline and Panorama; Vagisha Sharma¹; Josh Eckels²; Brendan MacLean¹; Shannon A. Joyner³; Jacob D. Jaffe⁴; Michael J. MacCoss¹; ¹University of Washington, Seattle, WA; ²LabKey Corp., Seattle, WA; ³Carnegie Mellon University, Pittsburgh, PA; ⁴The Broad Institute, Cambridge, MA
- MP 383 **ProteomicsDB: A Protein Centric Database and Repository for LC-MS/MS Data Sets;** Mathias Wilhelm¹; <u>Judith Schlegl²</u>; Amin Moghaddas Gholami¹; Hannes Hahne¹; Joos-Hendrik Boese²; Marcus Lieberenz²; Mikhail Savitski³; Yuval Morad²; Lars Butzmann²; Emanuel Ziegler²; Anton Niadzelka²; Eyk Kny²; Helmut Cossmann²; Siegfried Gessulat²; Marcus Bantscheff³; Anja Gerstmair²; Franz Faerber²; Bernhard Kuster¹; ¹Technical University Munich, Freising, Germany; ²SAP AG Germany, Walldorf, Germany; ³Cellzome, Heidelberg, Germany
- MP 384 A Common Analysis Pipeline for Interpretation of Data from the Clinical Proteomics Tumor Analysis Consortium (CPTAC); <u>Paul Rudnick</u>¹; Niksa Blonder¹; Nathan Edwards²; Yuri Mirokhin¹; Dmitrii Tchekovskoi¹; Xinjin Yan¹; Stephen Stein¹; ¹NIST, Gaithersburg, MD; ²Georgetown University, Washington, DC
- MP 385 Solving the Bioinformatics Bottlenecks of Massive Storage & Data Distribution, Huge Computational Needs, and Flexible and Fast Reporting; <u>Gautam Saxena</u> ¹; Christine Jellinek³; Vidya Venkat³; Rafael Dugarte¹; Scott Kuzdzal²; Jennifer Van Eyk³; ¹Integrated Analysis, Bethesda, MD; ²Shimadzu Scientific, Columbia, MD; ³Johns Hopkins Medical School, Baltimore, MD

MP 386 A Workflow for Novel Image-Based Differential Analysis of LC/MS Experiments; Hanqing Liao¹; Emmanouil Moschidis¹; Isabel Riba-Garcia¹; Richard Unwin¹; Warwick Dunn²; Jeffrey Morris³; Jim Graham¹; <u>Andrew Dowsey¹</u>; ¹University of Manchester, Manchester, UK; ²University of Birmingham, Birmingham, UK; ³UT MD Anderson Cancer Center, Houston, TX

Informatics: Crosslinking and Structure Analysis, 387 - 392

- MP 387 Analyses of Yeast mRNPs by the Use of the Photo-Reactive Nucleobase 4-thio-uracil and Mass Spectrometry; Uzma Zaman¹; Kum-Loong Boon¹; Katharina Kramer¹; Timo Sachsenberg²; Oliver Kohlbacher²; Reinhard Lührmann¹; Henning Urlaub¹; ¹Max Planck Institute for Biophysical chemistry, Goettingen, Germany; ²University of Tuebingen, Tuebingen, Germany
- MP 388 **Development of a Bioinformatics Toolbox to Support Protein Cross-Linking Mass Spectrometry Analyses;** <u>Mathieu Courcelles;</u> Mike Tyers; *IRIC/Université de Montréal, Montréal, Canada*
- MP 389 IMS, HCD, and ETD for Improved Chemical Crosslinking Mass Spectrometry; Eric Merkley¹; Erin Baker¹; Kevin Crowell¹; Daniel Orton¹; Thomas Taverner²; Charles Ansong¹; Yehia Ibrahim¹; Meagan Burnet¹; John Cort¹; Gordon Anderson¹; Richard Smith¹; Arnab Mukherjee³; Kyle Miner³; Ambika Bhagi³; Yi Lu³; Joshua Adkins¹; ¹Pacific Northwest National Laboratory, Richland, WA; ²Mango Solutions, Chippenham, UK; ³University of Illinois Urbana-Champaign, Urbana, IL
- MP 390 ICC-CLASS Software for Automated Data Analysis of LC-MS MS/MS Crosslinking Data; Evgeniy Petrotchenko¹; Christoph Borchers^{1, 2}; ¹University of Victoria-Genome BC Proteomics Centre, Victoria, Canada; ²Dept of Biochemistry and Microbiology, U Victoria, Victoria, Canada
- MP 391 MS-based Characterization of Endogenous Protein Complexes and Interactomes Using Global Glutaraldehyde Stabilization in the Cellular Milieu; Roman Subbotin; Júlio Padovan; Brian Chait; The Rockefeller University, New York, NY
- MP 392 **Tissue Transglutaminase is a Negative Regulator of Monomeric Lactritin Bioactivity and Lacritin Crosslink Sites Identification by Mass Spectrometry;** <u>Kari Green</u>¹; Liwen Zhang¹; Gordon Laurie²; ¹*The Ohio State University, Columbus, OH;* ²*University of Virginia, Charlottesville, VA*

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- MP 393 **The Effect of Chemical Cross-Linking on Protein Structure and Function;** <u>Daniel Rozbesky^{1,2}</u>; Josef Chmelik¹; Zdenek Kukacka^{1,2}; Petr Man^{1,2}; Petr Novak^{1,2}; ¹Institute of Microbiology, Prague, Czech Republic; ²Charles University, Prague, Czech Republic
- MP 394 Structure Characterization: Chemical Cross-Linking Combined with Mass Spectrometry, Dealing with Impure Protein Sample; Li Peng¹; Morten Rasmussen¹; Gunnar Houen²; Peter Højrup¹; ¹The University of Southen Denmark, Odense, Denmark; ²Statens Serum Institut, Copenhagen, Denmark
- MP 395 Charge State Profiles and CID versus ETD Fragmentation Features of Lys-Lys Cross-Linked Peptides Using Diimidoester-Based Cross-Linkers; Hector Koolen; Alexandre Gomes; Fabio Gozzo; UNICAMP, Campinas, Brazil
- MP 396 Expanding the Nuclease Toolkit for Middle-Down Characterization of Chemically Modified or Crosslinked RNA; <u>Matteo Scalabrin</u>; Papa Nii Asare-Okai; Sugyan

Dixit; John Mangrum; Will McIntyre; Rebecca Rose; Maria Basanta Sanchez; Daniele Fabris; *University at Albany, The RNA Institute, Albany, NY*

- MP 397 A Novel Protein Cross-linker for Mass Spec Analysis: >95% Enrichment of Cross-linked Peptides in a "Minimalist Style"; Dan Tan¹; Qiang Li¹; Xiangke Li¹; Sheng-Bo Fan²; Kun Zhang²; Hao Chi²; Li Tao¹; Bing Yang¹; Yue-He Ding¹; Pan Zhang¹; Xiaohui Liu³; Si-Min He²; Meng-Qiu Dong¹; Xiaoguang Lei^{1, 3}; ¹National Institute of Biological Sciences, Beijing, China; ²ICT, Chinese Academy of Sciences, Beijing, China; ³Tianjin University, Tianjin, China
- MP 398 Extending the Cross-Linking/MS Strategy: Investigation of Nidogen-1 Complexes by Incorporated Photo-Amino Acids and Photo-Cross-Linking; Philip Lössl¹; Knut Kölbel¹; Dirk Tänzler¹; Christian Ihling¹; Manuel Keller²; Frank Zaucke²; Jens Meiler³; Andrea Sinz¹; ¹Martin Luther University Halle, Halle, Germany; ²Medical Faculty, University of Cologne, Cologne, Germany; ³Vanderbilt University, Nashville, TN
- MP 399 Integrative Approach (Chemical Cross-linking and Hydrogen Deuterium Exchange) Reveals Differences between Crystal and Solution Structure of FimX-PilZ Complex; Mariana Fioramonte¹; Cristiane R. Guzzo²; Shaker Chuck Farah²; Fabio C. Gozzo¹; ¹University of Campinas, Campinas, Brazil; ²University of São Paulo, São Paulo, Brazil
- MP 400 Impact of Crosslinker Chemistry on Peptide Fragmentation Spectra of Crosslinked Peptides; <u>Randy</u> J. Arnold; Suraj Saraswat; Chao Ji; Haixu Tang; Predrag Radivojac; James P. Reilly; *Indiana University, Bloomington, IN*
- MP 401 Structural Models of Lymphocyte Receptor NKR-P1C Revealed by Mass Spectrometry and Molecular Modeling; Daniel Rozbesky^{1,2}; Petr Man^{1,2}; Zdenek Kukacka^{1,2}; Zofie Sovova^{3,4}; Rudiger Ettrich^{3,4}; Julien Marcoux⁵; Carol V. Robinson⁵; <u>Petr Novak^{1,2}</u>; ¹Institute of Microbiology, Prague, Czech Republic; ²Faculty of Sciences, Charles University, Prague, Czech Republic; ³Institute of Nanobiology and Structural Biology, Nove Hrady, Czech Republic; ⁴Faculty of Sciences, University of South Bohemia, Nove Hrady, Czech Republic; ⁵Department of Chemistry, University of Oxford, Oxford, UK
- MP 402 Gas-Phase Intra- and Inter-Molecular Cross-Linking of Protein and Protein Complexes via Ion/Ion Reactions; Ian Webb; Yang Gao; Scott McLuckey; Purdue University, Lafayette, IN
- MP 403 Negative Ion Chemical Cross-linking Coupled With Ion Mobility Mass Spectrometry for Improved Structural Analysis of Protein Assemblies; Antonio Calabrese; Deanna Carmen; Denise Tran; Danielle Williams; Yanqin Liu; <u>Tara Pukala</u>; University of Adelaide, Adelaide, Australia
- MP 404 Development of Stable Isotope-Labeled CID-cleavable Cross-linkers for Structural Characterization of Protein Complexes; <u>Clinton Yu</u>; Wynne Kandur; Athit Kao; Scott Rychnovsky; Lan Huang; *University of California, Irvine, CA*
- MP 405 Zero-Length Crosslinking of Protein Heterodimers Using ¹⁵N- Metabolically Labeled Monomers; <u>Karl</u> <u>Makepeace</u>¹; Evgeniy Petrotchenko¹; James Bardwell²; Shu Quan²; Christoph Borchers^{1,3}; ¹University of Victoria-Genome BC Proteomics Centre, Victoria, Canada; ²Dept of Mol., Cell., and Dev. Biology, U Michigan, Ann Arbor, MI; ³Dept of Biochemistry and Microbiology, U Victoria, Victoria, Canada
- MP 406 Novel isotopically-Coded Photoreactive Heterobifunctional Short-Range Crosslinkers for Studying Protein Structure; Karl Makepeace¹; Nicholas Brodie¹; Evgeniy Petrotchenko¹; Christoph Borchers^{1, 2};

¹University of Victoria-Genome BC Proteomics Centre, Victoria, Canada; ²Dept of Biochemistry and Microbiology, U Victoria, Victoria, Canada

- MP 407 **Mapping Cross-Links Introduced by bis(succinimidyl)-**3-azidomethyl Glutarate in Complex Protein Samples; <u>Hansuk Buncherd;</u> Behrad Ghavim; Winfried Roseboom; Leo J. de Koning; Chris G. de Koster; Luitzen de Jong; *University of Amsterdam, Amsterdam, Netherlands*
- MP 408 **Crosslinking Study of the Malaria Pathogen Surface Protein Complex Pf12-Pf41;** Michelle Tonkin¹; Karl Makepeace²; Jason Serpa²; Evgeniy Petrotchenko²; Martin Boulanger¹; <u>Carol Parker²</u>; Christoph Borchers^{1, 2}; ¹Dept of Biochemistry and Microbiology, U Victoria, Victoria, Canada; ²University of Victoria-Genome BC Proteomics Centre, Victoria, Canada
- MP 409 Evaluating the Potential of an MS/MS-Cleavable Cross-Linker for 3D-Structure Analysis of Protein Complexes; Jens Pettelkau¹; Romy Fritzsche¹; <u>Christian H. Ihling¹</u>; Mathias Müller³; Mathias Schäfer²; Andrea Sinz¹; ¹Martin-Luther-Universität Halle-Wittenberg, Halle, Germany; ²Universität zu Köln, Köln, Germany; ³ThermoFisher Scientific, Bremen, Germany
- MP 410 Quantitative Proteomics of the Prokaryotic Immune Defense System Including the Analysis of protein-RNA Interactions within the CRISPR/Cas System; Kundan Sharma¹; Britta Stoll²; Anita Marchfelder²; Hagen Richter³; Lennart Randau³; Henning Urlaub^{1,4}; ¹Max-Planck-Institut für Biophysikalische Chemie, Gottingen, Germany; ²Universität Ulm, Ulm, Germany; ³Max-Planck-Institut für terrestrische Mikrobiologi, Marburg, Germany; ⁴Universitätsmedizin Göttingen, Göttingen, Germany
- MP 411 **Probing the Human 26S Proteasome Structure by In** *vivo* **Cross-linking and Mass Spectrometry;** <u>Athit Kao</u>¹; Xiaorong Wang¹; Yingying Yang¹; Anthony Burke²; Scott Rychnovsky²; Pierre Baldi^{3,4}; Lan Huang¹; ¹Dept. Phys. & Biophys., University of California, Irvine, CA; ²Dept. of Chemistry, University of California, Irvine, CA; ³Dept. of Comp. Sci., University of California, Irvine, CA; ⁴Inst. for Genom. and Bioinf., Univ. of California, Irvine, CA
- MP 412 Investigating the Binding Site of the Psb28 Protein in Cyanobacterial Photosystem II Using Cross-Linking, GEE Labeling, and LC-MS/MS; Daniel A. Weisz; Hao Zhang; Haijun Liu; Michael L. Gross; Himadri B. Pakrasi; Washington University in St. Louis, St. Louis, MO

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- MP 413 Hydrogen/Deuterium Exchange Mass Spectrometry Reveals the Binding Interfaces Between Proliferating Cell Nuclear Antigen (PCNA) and SPIP; Richard Yu-Cheng Huang ^{1, 2}; Zhuo Li²; Zvi Kelman^{1, 2}; Jeffrey Hudgens^{1, 2}; ¹NIST, Gaithersburg, MD; ²IBBR, Rockville, MD
- MP 414 Structural Changes of HIV-1 Nef upon Lipid Membrane Association; <u>Gregory Pirrone</u>¹; Michael S. Kent²; Xiaomeng Shi¹; John R. Engen¹; ¹Northeastern University, Boston, MA; ²Sandia National Laboratories, Albuquerque, NM
- MP 415 H/DX Mass Spectrometry Studies for the Stability of WT Apolipoprotein E and its Interaction with Amyloid-β
 1-42; Hanliu Wang; Kanchan Garai; Carl Frieden; Michael Gross; Washington University in St. Louis, St. Louis, MO
- MP 416 Characterize the Local Conformational Effects of Chemical Degradation in Recombinant rhDNase by Hydrogen/Deuterium Exchange Mass spectrometry; Jian Cao; Jin Li; Justin Jeong; Viswanatham Katta; Jennifer Zhang; Protein Analytical Chemistry, Genentech Inc., South San Francisco, CA

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- MP 417 Mechanism of Calmodulin-Induced Activation of Calcineurin Revealed Using Hydrogen/Deuterium Exchange Mass Spectrometry; <u>Mohammed Al-</u><u>Naqshabandi</u>; David Weis; *University of Kansas, Lawrence,* U.S.
- MP 418 Structural Study of Redox Sensitive Protein, Nm23 by HDX; Jae Jin Lee; Jaeho Jeong; In-Kang song; Jin-Hwan Cho; Kong-Joo Lee; College of Pharmacy, Ewha Womans Univ., Seoul, South Korea
- MP 419 HXMS Investigation of Activation Segment Dynamics in the Tec-family Tyrosine Kinase Btk; <u>Thomas E.</u> <u>Wales</u>¹; Raji E. Joseph²; Amy H. Andreotti²; John R. Engen¹; ¹Northeastern University, Boston, MA; ²Iowa State University, Ames, IA
- MP 420 Assessment of Protein Structural Differences by Hydrogen/DeuteriumExchange Mass Spectrometry; <u>Kai</u> <u>Zhang</u>; Jon Fitchett; Bryan E. Jones; *Lilly Biotechnology Center, San Diego, CA*
- MP 421 Locating Zn-bound Histidines in Metalloproteins Using Hydrogen-Deuterium Exchange Mass Spectrometry; Jia Dong; Nicholas Borotto; Richard Vachet; University of Massachusetts Amherst, Amherst, MA
- MP 422 LysRS Novel Function with PhosphorylatedThr52 Revealed by H/D Exchange FT-ICR Mass Spectrometry; Qian Zhang¹; Pengfei Fang²; Min Guo²; Nicolas Young³; Alan Marshall^{1,3}; ¹Department of Chemistry and Biochemistry, FSU, TAllahassee, FL; ²The Scripps Research Institute, Scripps Florida, Jupiter, FL; ³Ion Cyclotron Resonance Program, NHMFL, TAllahassee, FL
- MP 423 Single Residue Level Hydrogen/Deuterium Exchange Kinetics Studied by Top-Down Mass Spectrometry to Probe Protein Solution Structure; <u>Yining Huang</u>; Don Rempel; Weidong Cui; Michael Gross; *Washington University, St. Louis, MO*
- MP 424 Higher-Order Structural Characterization of Post-Translationally Modified Proteins by Top-Down HDX-MS with Electron Capture Dissociation; Jingxi Pan¹; Christoph Borchers^{1,2}; ¹University of Victoria-Genome BC Proteomics Centre, Victoria, Canada; ²Dept of Biochemistry and Microbiology, U Victoria, Victoria, Canada
- MP 425 Structural Analysis of human RXR Homotetramer by use of Hydrogen Deuterium Mass Spectrometry; Jennifer Cushing; Emily Cowart; LeeAnn Boerma; Gang Xia; Donald D. Muccio; Matthew B. Renfrow; University of Alabama at Birmingham, Birmingham, AL
- MP 426 Analysis of Huntington's Disease Related Protein Aggregates by HDX-ETD-MS; James Arndt; Justin Legleiter; Kathleen Burke; Stephen Valentine; West Virginia University, Morgantown, WV
- MP 427 H/DX and Mass Spectrometry Reveal the pH Dependence Conformational Changes of Diphtheria Toxin T Domain; Jing Li¹; Mykola Rodnin²; Alexey Ladokhin²; Michael Gross¹; ¹Washington University in St. Louis, St. Louis, MO; ²University of Kansas Medical Center, Kansas city, KS
- MP 428 Exploring the Effects of ATP Binding on the ε Subunit of Bacterial F₀F₁-ATPase Using Hydrogen-Deuterium Exchange Mass Spectrometry; <u>Antony D. Rodriguez</u>; Stanley D. Dunn; Lars Konermann; *The University of Western Ontario, London, Canada*
- MP 429 Antibody-Antigen Interactions Investigated by Hydrogen/Deuterium exchange Mass Spectrometry; Başak Kükrer; Cristina Puchades Garcia; Otto Diefenbach; Eveline Sneekes-Vriese; Adrian Apetri; Crucell Vaccine Institute, Leiden, Netherlands

- MP 430 Hydrogen/Deuterium Exchange Coupled with Mass Spectrometry to Measure the Affect of Transition Metals on β-2 Microglobulin; Nicholas Borotto; Jia Dong; Richard W. Vachet; University of Massachusetts, Amherst, MA
- MP 431 Microfluidic H/DX MS Analysis of Recombinant Glycoproteins; <u>Gregory O. Staples</u>¹; Craig D. Wenger¹; Reid A. Brennen¹; Yunan Miao³; Terry D. Lee³; Debbie Ritchey¹; Arpad Horvath¹; Hongfeng Yin¹; Kevin Killeen¹; Julie Cichelli²; ¹Agilent Laboratories, Santa Clara, CA; ²Agilent Technologies, Little Falls, DE; ³City of Hope, Duarte, CA
- MP 432 Probing Human FXR LBD Prenylflavonoid Interactions by Hydrogen/Deuterium Exchange Mass Spectrometry; Liping Yang; David Broderick; Yuan Jiang; Yan Campbell; Adrian Gombart; Jan Stevens; Victor Hsu; Claudia Maier; Oregon State University, Corvallis, OR
- MP 433 **NEDD8ylation Induced Conformational Changes in Cullin Scaffold Protein Studied by Hydrogen Deuterium Exchange Mass Spectrometry;** <u>Sasidhar N Nirudodhi</u>¹; Yuan Jiang³; Haibin Mao²; Ning Zheng²; Claudia S. Maier¹; ¹Dept. of Chemistry, Oregon State University, Corvallis, OR; ²Dept. of Pharmacology, University of Washington, Seattle, WA; ³Dept. of Statistics, Oregon State University, Corvallis, OR
- MP 434 Investigating Catalysis-Linked Dynamics in Yeast Alcohol Dehydrogenase by Measuring Kinetic Isotope Effects Using Time-Resolved ESI-MS with H/D Exchange; Peter Liuni; Derek Wilson; York University Department of Chemistry, Toronto, Canada
- MP 435 Studies of Changes in STAT3 Dynamics upon Interaction with Novel Small Molecule Dimerization Inhibitors by TRESI-MS/HDX; Diana Resetca; Derek Wilson; York University, Toronto, Canada
- MP 436 Hydrogen/Deuterium Exchange Reveals the Conformational Changes of Human α1-Acid Glycoprotein upon Glycosylation; <u>Richard Yu-Cheng</u> <u>Huang</u>^{1, 2}; Jeffrey Hudgens^{1, 2}; ¹NIST, Gaithersburg, MD; ²IBBR, Rockville, MD
- MP 437 Probing Protein Conformation of Cellobiose Dehydrogenase by Hydrogen/Deuterium Exchange Mass Spectrometry; Petr Halada¹; Alan Kadek^{1,2}; Petr Novak^{1,2}; Roland Ludwig³; Petr Man^{1,2}; ¹Institute of Microbiology of ASCR, v.v.i., Prague, Czech Republic; ²Department of Biochemistry, Charles University, Prague, Czech Republic; ³Food Biotechnology Laboratory, BOKU University, Vienna, Austria
- MP 438 Probing Conformational Changes in Amyloid Beta Aggregation by Pulsed Hydrogen/Deuterium Exchange Mass Spectrometry; Ying Zhang¹; Don Rempel¹; Jun Zhang²; Anuj Sharma¹; Liviu Mirica¹; Michael Gross¹; ¹Washington University in St. Louis, St. Louis, MO; ²Department of Drug Product Development, Amgen Inc., Seattle, WA
- MP 439 Study of Protein Folding/Unfolding Structure Mechanism of Staphylococcal Nuclease Wild Type and Its Mutant V66W by PEPS-HDX-ESI-MS; Rohana Liyanage; Derek Derek Pyland; Jennifer Gidden; Wesely Stites; Jackson Jackson O. Lay Jr; University of Arkansas, Fayetteville, AR
- MP 440 Probing Conformational Dynamics of Estrogen Receptor α (ERα) Co-Activator PGC-1 by H/D Exchange Coupled with FT-ICR MS; Yeqing Tao¹; Sepideh Khorasanizadeh²; Qian Zhang¹; Nicolas Young³; Fraydoon Rastinejad²; Alan Marshall^{1, 3}; ¹Florida State University, Tallahassee, FL; ²Sanford Burnham Medical Research Institute, Orlando, FL; ³National High Magnetic Field Laboratory, Tallahassee, FL

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- MP 441 Characterization of Novel Polyketide Synthase Activity by the Measurement of Intact Protein and Proteolytic Products at Amino Acid Level Resolution; Michaela M. <u>Hinks</u>; Shan M. Randall; Irina Koryakina; Gavin J. Williams; David C. Muddiman; North Carolina State University, Raleigh, NC
- MP 442 Limited Proteolytic Cleavage Mass Spectrometry Driven Epitope Mapping of IL13ra2; <u>Maria Christina</u> <u>Malinao</u>; Rebecca Carroll; Claudia Guevara; James Song; David Tae; Vladimir Kery; *Agensys, Inc., Santa Monica, CA*
- MP 443 Epitope Structure and Binding Affinity of Single Chain Llama anti-β-amyloid Antibodies Revealed by Proteolytic Excision Affinity-Mass Spectrometry; Paraschiv Gabriela Ioana¹; Cecile Vincke²; Paulina Czaplewska³; Marilena Manea¹; Serge Muyldermans²; Michael Przybylski¹; ¹University of Konstanz, Konstanz, Germany; ²Vrije Universiteit Brussel, Brussel, Belgium; ³University of Gdańsk, Gdańsk, Poland
- MP 444 M+320 Da lons in the Electrospray Ionization (ESI) Mass Spectra Of Proteins: Double Glycation or Something Completely Different? Georg Drabner; Isabel Hermann; Verena Niggeloh; Roche Diagnostics GmbH, Penzberg, Germany
- MP 445 Mapping the Binding Sites of New Photoactivatable Anticancer Complexes to Proteins via FT-ICR MS; Christopher Wootton; Ilaria Finazzi; Mark Barrow; Peter B. O'Connor; Peter J. Sadler; University of Warwick, Coventry, UK
- MP 446 **Proteomic Identification of the BACE1 Cleavage Sites;** <u>Nicole Heinks;</u> Erik Carlson; Joseph Johnson; *University of Minnesota, Duluth, Duluth, MN*
- MP 447 **Protein Quantitation in Industrial Fermentation;** <u>Barbara</u> <u>S. Larsen;</u> Timothy Snow; Andrew Eliot; *The DuPont Company, Wilmington, DE*
- MP 448 Degradation Processes of Archaeological Silk Proteins to Remind in Mass Spectrometry; <u>Kazuki Kawahara</u>¹; Mayumi Yamada²; Fumio Okada³; Miho Muguruma¹; Atsuko Miyaji¹; Yoshiki Matsuo¹; Takashi Nakazawa¹; ¹Nara Women's University, Nara, Japan; ²Biosys Technologies, Inc., Tokyo, Japan; ³Kyoto University of Art and Design, Kyoto, Japan
- MP 449 Stress Response in Daphnia pulex; <u>Aaron Steevensz</u>¹; Roland Vergilino¹; Melania Cristescu²; Panayiotis Vacratsis¹; ¹University of Windsor, Windsor, Canada; ²McGill University, Montreal, Canada
- MP 450 Intact Protein Supercharging and Characterization; Ravi Kumar Krovvidi¹; <u>Arunkumar Padmanaban</u>¹; Vadiraja Bhat²; ¹Agilent Tech, Bangalore, India; ²Agilent, LittleFalls
- MP 451 Rapid Mass Spectrometric Analysis of Disulfide-Containing Proteins Following Online Digestion, Online Electrolytic Reduction and DESI Analysis; Qiuling Zheng¹; Hao Zhang²; Hao Chen¹; ¹Ohio University, Athens, OH; ²Washington University, St. Louis, MO
- MP 452 Investigating Redox Regulation in the Apoptotic Pathway using High Resolution Mass Spectrometry; Sophie Thurlow¹; David Clarke¹; Jenna Scotcher²; Colin Campbell¹; C. Logan Mackay¹; Patrick Langridge-Smith¹; ¹Edinburgh University, Edinburgh, UK; ²NHMFL, Florida State University, Tallahassee, FL
- MP 453 Characterization of Redox-Labile Disulfide Bonds in Protein Using Differential Alkylation with O16/O18 Labeled Iodoacetic Acid; Shunhai Wang; Igor Kaltashov; University of Massachusetts, Amherst, MA

- MP 454 Online Electrochemical Reduction of the Disulfide Bond(s) in Oxytocin and Hepcidin Results in Different CID and ETD Fragmentation Spectra; Martin A. Giera¹; Simone Nicolardi¹; Pieter Kooijman¹; Agnieszka Kraj²; Jean-Pierre Chervet²; André M. Deelder¹; Yuri E.M. van der Burgt¹; ¹Leiden University Medical Center, Leiden, Netherlands; ²Antec, Zoeterwoude, Netherlands
- MP 455 An Enrichment Approach Using a Highly Selective Aptamer Modified PS-DVB Microbeads for Subpicomole Level Lysozyme Detection by Mass Spectrometry; Ülkü Güler; Ömür Çelikbiçak; Bekir Salih; Hacettepe University, Department of Chemistry, Ankara, Turkey
- MP 456 Identification of Gamma Carboxylation of Human Gas6 by Tandem Mass Spectrometry; Li Zhang¹; Kevin Xiao²; Faye Fang¹; ¹R&D Systems Inc, Minneapolis, MN; ²Dept of Medicine, Duke University Medical Center, Durham, NC
- MP 457 Evaluation of Expressed Sequence Tags for the Identification of Taenia solium Metacestode Excretion/ Secretion Proteins; Bjorn Victor¹; Pierre Dorny¹; Kirezi Kanobana¹; Katja Polman¹; Johan Lindh^{2, 3}; André M. Deelder⁴; Magnus Palmblad⁴; Sarah Gabriël¹; ¹Institute of Tropical Medicine, Antwerpen, Belgium; ²Karolinska Institutet, Stockholm, Sweden; ³Swedish Institute for Communicable Disease Control, Solna, Sweden; ⁴Leiden University Medical Center, Leiden, The Netherlands
- MP 458 Enhancing Peptide Identification by Combining an Efficient Protein Extraction Procedure with Dynamic Inclusion/Exclusion Lists in Data-Dependent LC-MS/ MS Acquisition Mode; Ying Zhang¹; Dario Bottinelli¹; Aivett Bilbao^{1,2}; Bandar Alghanem¹; Frédéric Nikitin²; Markus Müller²; Frédérique Lisacek²; Jeremy Luban³; Caterina Strambio De Castillia³; Emmanuel Varesio¹; Gérard Hopfgartner¹; ¹University of Geneva, Geneva, Switzerland; ²Swiss Institute of Bioinformatics, Geneva, Switzerland; ³University of Massachusetts, Worcester, MA
- MP 459 **"MELD": A Bottom-Up Method to Fully de novo** Sequence Purified Proteins; <u>Gabriel Mazzucchelli</u>¹; Tyler Zimmerman²; Marie-Alice Meuwis¹; Nicolas Smargiasso¹; Edwin De Pauw¹; ¹Univeristy of Liege, MS Lab - GIGA, Liege, Belgium; ²National Institute of Standards and Technology, Gaithersburg, MD
- MP 460 Optimization of a Broad Specificity Protease for Routine Bottom-Up Protein and Post-Translational Modification Identification; <u>Mike Naldrett</u>; Ellen Marsh; Sophie Alvarez; *Donald Danforth Plant Science Center, St* Louis, MO
- MP 461 **Extent of Urea-Induced Protein Carbamylation during Sample Preparation;** Laxmikanth Kollipara; <u>René Zahedi;</u> *Leibniz-Institut für Analytische Wissenschaften, Dortmund, Germany*
- MP 462 **High-throughput Scheduled MRM for Multiplexed Quantitation of Chemical Probe Labeled Enzymes in Human Cells;** <u>Song Li</u>¹; Pamela Diego¹; Santosh Keshipeddy¹; Bekim Bajrami¹; Vahid Farrokhi¹; Adam McShane¹; Ying Wai Lam²; Bin Deng²; Reza Nemati¹; Amy Howell¹; Xudong Yao¹; ¹University of Connecticut, Storrs, CT; ²University of Vermont, Burlington, VT

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- MP 463 Improving SWATH by Overlapped Windows; David Cox; <u>Sandra Chu</u>; Stephen Tate; Ron Bonner; *AB SCIEX, Concord, Canada*
- MP 464 Improved Peptide Fractionation Efficency in Ion-Mobility Based Data-Indendent Acquisition Enables the Identification of >4400 Proteins Using an Optimized 1D-nanoUPLC-IMS-MS^E Workflow; Ute Distler; Jörg

Kuharev; <u>Stefan Tenzer</u>; UMC of the Johannes Gutenberg University Mainz, Mainz, Germany

- MP 465 **The Iterative Data Analysis towards the Unfractionated SWATH Data through Expansion of Ion Library;** Shenyan Zhang^{1, 2}; Bo Wen¹; Shaohang Xu¹; Baojin Zhou¹; Zhen Chen²; Quanhui Wang^{1, 2}; Xiaomin Lou²; Haidan Sun²; Liang Lin¹; <u>Siqi Liu^{1, 2}</u>; *'BGI-Shenzhen, Shenzhen, China; ²Beijing Institute of Genomics, CAS, Beijing, China*
- MP 466 Exploring Transition from SWATH Acquisition to MRM Analysis for Quantitative Proteomics; Sahana Mollah; Christie Hunter; AB SCIEX, Foster City, CA
- MP 467 Using Fractionation and Labeling with Data Independent Acquisition; Sean L. Seymour; Christie L. Hunter; AB SCIEX, Foster City, CA
- MP 468 **Can We Use Conserved Domains to Reveal Unique Protein Functions Present in Hydrothermal Vent Plume Microbial Communities?** <u>Brook Nunn</u>¹; Timothy Mattes²; Sonia Ting¹; Giora Proskurowski¹; Michael MacCoss¹; Deborah Kelley¹; David Goodlett³; Robert Morris¹; ¹University of Washington, Seattle, WA; ²University of Iowa, Iowa City, IA; ³University of Maryland, Baltimore, MD
- MP 469 **Developing Peptide Library for SWATH™ Based Proteomic Profiling;** <u>Melinda Wojtkiewicz;</u> Jessica Winkler; Jayme Wiederin; Lance Villeneuve; Kelly Stauch; Howard S. Fox; Pawel Ciborowski; *University of Nebraska Medical Center, Omaha, NE*
- MP 470 Understanding the Role of Proteolytic Digestion on Discovery – and Targeted-Proteome Measurements Using LC-MS/MS; Philip Loziuk; North Carolina State University, Raleigh, NC
- MP 471 Combining Pulsed-SILAC Labeling and Click-Chemistry to Probe Rapid Proteome and Secretome Dynamics – Application to Macrophage Activation; Katrin Eichelbaum; Jeroen Krijgsveld; EMBL Heidelberg, Heidelberg, Germany
- MP 472 Quantitative Degradomics Using an Isotope Labeled Mass Tag; <u>Kazutaka Shimbo^{1,2}</u>; Sami Mahrus²; Robert Chalkley²; James Wells²; ¹Ajinomoto CO., INC, Kawasaki-Shi, Japan; ²University of California, San Francisco, CA
- MP 473 Proteomic Analysis Identifies Differentially Expressed Proteins after Red Propolis Extract Treatment in Hep-2 Cells; <u>Mariana Roesch-Ely</u>¹; Sidnei Moura¹; Caroline Olivieri da Silva Frozza¹; Tanara da Silva Ribeiro¹; Paulo Marcos Pinto²; Francine Ferreira Padilha³; João Antonio Pêgas Henriques¹; ¹University of Caxias do Sul, Caxias do Sul, Brazil; ²Federal University of Pampa, São Gabriel, Brazil; ³Tiradentes University, Aracaju, Brazil
- MP 474 Quantitative Analysis of the C2C12 and Mouse Skeletal Muscle Proteomes Using a Multiplexing Strategy; Michelle Henderson; John Chilton; Getiria Onsongo; Pratik Jagtap; Edgar Arriaga; U of M, Minneapolis, MN
- MP 475 Coping with the Trade-Off between Comprehensive Identification and Accurate Quantitation Using Stable Isotope Dimethyl Labeling; <u>Masaki Wakabayashi</u>; Naoyuki Sugiyama; Yasushi Ishihama; *Kyoto University, Kyoto,* Japan
- MP 476 High Throughput Quantitative p-SILAC in Niche Model Organisms; <u>Mario Looso</u>¹; Christian Michel¹; Marc Bruckskotten¹; Jens Preussner¹; Panagiotis Tsonis²; Marcus Krueger¹; Thomas Braun¹; ¹Max-Planck-Institute for Heart and Lung Research, Bad Nauheim, Germany; ²TREND, University of Dayton, Dayton, OH
- MP 477 **Depolarization Dependent Spatial Localization of Proteins in Nerve Terminals;** <u>María Ibáñez-Vea;</u> Sanah Shah; Alistair Edwards; Lene Jakobsen; Martin R. Larsen; *University of Southern Denmark, Odense, Denmark*

- MP 478 Identification of Targets of c-Src Tyrosine Kinase by Chemical Complementation and Phosphoproteomics. Exploring the Mechanism of Activation of Rap1GEF (C3G); Isabel Martinez Ferrando¹; Raghothama Chaerkady¹; Jun Zhong¹; Henrik Molina²; Harrys Jacobs¹; Katie Herbst-Robinson³; Beverley Dancy¹; Vikram Katju⁴; Ron Bose⁵; Jin Zhang¹; Akhilesh Pandey¹; <u>Cole Philip</u>¹; ¹Johns Hopkins School of Medicine, Baltimore, MD; ²Rockefeller University, New York City, US; ³University of Pennsylvania, Philadelphia, US; ⁴M.D. Anderson Cancer Center. University of Texas, Houston, US; ⁵Washington University School of Medicine, Saint Louis, US
- MP 479 Quantitative Proteomic and Proteogenomic Comparison of hESC and Neurons; <u>Harsha P. Gunawardena</u>¹; John Wrobel¹; Jainab Khatun²; Brian Risk²; Morgan C. Giddings²; Xian Chen¹; ¹University of North Carolina at Chapel Hill, Chapel Hill, NC; ²Boise State University, Boise, ID
- MP 480 Identification and Validation of PRP4 Kinase Substrates with Integrated Proteomics Approaches; Qiang Gao; Nayantara Kothari; Zhuyan Guo; Huang Shih-Min A; Hong Cheng; Bailin Zhang; Sanofi Oncology, Cambridge, MA
- MP 481 Synthesis of d-Labeled and Unlabeled Ethyl Succinic Anhydride and Application to Quantitative Analysis of Peptides by Isotope Differential Mass Spectrometry; Satomi Niwayama; Masoud Zabet-Moghaddam; Aarif Shaikh; Texas Tech University, Lubbock, TX
- MP 482 Application of CESI-MS on SILAC-based Quantitative Proteomics; <u>Herbert H. Lindner</u>¹; Klaus Faserl¹; Leopold Kremser¹; Martin Mueller²; David Teis²; Bettina Sarg¹; ¹Biocenter, Division of Clinical Biochemistry, Innsbruck, Austria; ²Biocenter, Division of Cell Biology, Innsbruck, Austria
- MP 483 In-Source Fragmentation and the Sources of Partially Tryptic Peptides in Shotgun Proteomics; Jong-Seo Kim^{1, 2}; Matthew E. Monroe¹; David G. Camp II¹; Richard D. Smith¹; Wei-Jun Qian¹; ¹Pacific Northwest National Lab, Richland, WA; ²Institute for Basic Science, Seoul National Univ., Seoul, Korea
- MP 484 Faster Protein Identification with Surface Acoustic Wave Nebulization in Place of Infusion-based ESI; <u>Sung</u> <u>Hwan Yoon</u>^{1, 2}; Young Ah Goo^{1, 2}; Michael Wilson^{1, 2}; Yue Huang¹; J. Scott Edgar³; Scott Heron^{1, 2}; David R. Goodlett^{1, 2}; ¹University of Washington, Seattle, WA; ²University of Maryland, Baltimore, MD; ³Deurion LLC, Seattle, WA
- MP 485 **193 nm Ultraviolent Photodissociation for High Throughput Middle-Down Proteomics;** Joe R. Cannon; Jennifer S. Brodbelt; *Univ. of Texas at Austin, Austin, TX*
- MP 486 Increased Peptide and Protein Identification Rate for Proteomics Samples by Controlling Peptide Charge States Generated by Captive Spray; Stephanie Kaspar; Stuart Pengelley; Thorsten Ledertheil; Ralf Hartmer; Wolfgang Jabs; Carsten Baessmann; Bruker Daltonik, Bremen, Germany
- MP 487 Characterization and Optimization of a High Field Orbitrap for Proteome Analysis; Fiona Pachl; Bernhard Kuster; Technical Universitiy Munich, Freising, Germany
- MP 488 Deep Proteome Mapping of HeLa and U2OS Human Cancer Cell Lines; <u>Cristian Ruse</u>¹; Samantha Peacock¹; Vadiraja B Bhat ²; ¹Cold Spring Harbor Laboratory, Cold Spring Harbor, NY; ²Agilent Technologies, Wilmington, DE
- MP 489 Travelling Wave Ion Mobility Assisted Duty Cycle Enhancements for Targeted and Non-Targeted Proteomics Experiments; Christopher J Hughes; Johannes PC Vissers; James Langridge; Waters, Manchester, UK

- MP 490 Large Scale Targeted Protein Quantification Using HR/ AM Selected Ion Monitoring with MS/MS Confirmation on A Novel Hybrid, Q-OT-qIT Mass Spectrometer; <u>Reiko Kiyonami</u>¹; Michael Senko¹; Vlad Zabrouskov¹; Jarrett Egertson²; Sonia Ting²; Michael MacCoss²; Andreas Hühmer¹; ¹ThermoFisher Scientific, San Jose, CA; ²University of Washington, Seattle, WA
- MP 491 Characterization of Proteomics Performance of a Novel Collision Cell for Ultrahigh Resolution Time of Flight Mass Spectrometers (UHR-TOF); <u>Markus Lubeck</u>; Ralf Hartmer; Oliver Raether; Carsten Baessmann; *Bruker* Daltonik GmbH, Bremen, Germany
- MP 492 Protein Separation and Identification Using Capillary Isoelectric Focusing (cIEF) Coupled to Mass Spectrometry; Sunil Adav; Siu-Kwan Sze; Nanyang Technological University, Singapore, SG
- MP 493 Reproducibility of SWATH™ MS Analysis and Implications for System Biology Studies; Yang Kang; Stephen Tate; Christie Hunter; Suya Liu; Ron Bonner; AB Sciex, Concord, Canada

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- MP 494 Intact 20kDa Extracellular Domain of APO2L/TRAIL Bioanalysis by HRMS: A Potential Cancer Therapeutic Protein; Jean-Nicholas Mess; Fabio Garofolo; Algorithme Pharma Inc., Laval, Quebec, Canada
- MP 495 **Iodine-129 Microdosing for Protein and Peptide Drug Development;** <u>Robert-Jan Lamers</u>¹; José Maria López-Gutiérrez²; Jose Manuel Gómez-Guzmán²; Peter Boshuis³; ¹Abundnz B.V., Woerden, The Netherlands; ²Universidad de Sevilla, CNA, Sevilla, Spain; ³Ducares, Utrecht, The Netherlands
- MP 496 Quantitative Analysis of Blood Coagulation Factor VIII Therapeutics in Plasma Using UPLC/MS; Hiroya Miura¹; Taiji Kawase²; <u>Kenji Hirose²</u>; ¹Japanese Blood Products Organization, Tokyo, Japan; ²Nihon Waters K.K., Tokyo, Japan
- MP 497 **Mass Spectrometry-Based Protein Quantification for** Improved Definition of Therapeutic Targets; Juergen Kast ¹; Martin Barnes¹; Robert Boyd¹; Jason Allen¹; Amanda Anderson¹; Jim Ackroyd¹; Ludmila Bozhenok¹; Lindsey Hudson¹; Xiaohong Yu¹; Jonathan Terrett²; Christian Rohlff¹; ¹Oxford BioTherapeutics Ltd, Milton Park, Abingdon, UK; ²Oxford BioTherapeutics Inc, San Jose, CA
- MP 498 NTCB Cleavage of Proteins: First Application for Protein Therapeutics Quantitative Analysis in Mass Spectrometry; <u>Barbara Marsiglia</u>; Luca Genovesi; Marina Feroggio; Luca Barbero; *Merck Serono, Colleretto Giacosa, Italy*
- MP 499 On the Feasibility of Using Non-Ferrous Metals as Tracers of Transferrin-Based Therapeutics in Clinical Samples; <u>Hanwei Zhao</u>; Shunhai Wang; Cedric E. Bobst; Igor A. Kaltashov; *University of Massachusetts, Amherst, MA*
- MP 500 Development of a Quantitative Mass Spectrometric Method to Measure the Protein Components in Virus Like Particles Used for Vaccination; Michael D. Ward¹; Ernst E. Brueggemann¹; Lisa H. Cazares²; Sina Bavari¹; ¹USAMRIID, Ft. Detrick, MD; ²Geneva Foundation/ USAMRIID, Frederick, MD
- MP 501 Development and Application of a Comprehensive Isotope-labeled Peptide Library to Quantify the Twelve Signal Transduction Pathways of Carcinogenesis; Lisa A Vasicek¹; Kelly A. Conrads¹; Yutaka Shoji²; Brian L. Hood¹; Amol Prakash³; Scott Peterman³; Joel Louette³; Chad A. Hamilton^{1,4}; G. Larry Maxwell^{1,5}; John I. Risinger²;

Thomas P. Conrads¹; ¹Women's Integrated Research Center at Inova Health, Annandale, VA; ²Michigan State University, Grand Rapids, MI; ³ThermoFisher Scientific, Inc., BRIMS, Cambridge, MA; ⁴Walter Reed National Military Medical Center, Bethesda, MD; ⁵INOVA Fairfax Hospital, Falls Church, VA

- MP 502 Identification and Quantification of Low Abundant Proteins in Biotherapeutics by a Sensitive and Universal LC-High Resolution MS Based Assay; Hongxia (Jessica) Wang; Zhiqi Hao; Yi Zhang; David Horn; Patrick Bennett; Thermo Fisher Scientific, San Jose, CA
- MP 503 Integrated Targeted Quantitation Method for Insulin and Its Therapeutic Analogs; <u>Eric E. Niederkofler</u>¹; Tara Schroeder²; Dobrin Nedelkov¹; Urban A. Kiernan¹; David A. Phillips¹; Kemmons A. Tubbs¹; Scott Peterman³; Bryan Krastins³; Amol Prakash³; Mary Lopez³; *Tempe Thermo Fisher Scientific, Tempe, AZ; ²Thermo Fisher Scientific, Somerset, NJ; ³BRIMS Thermo Fisher Scientific, Boston, MA*
- MP 504 **Quantitation of a Therapeutic Protein in Rat Plasma by a Validated UPLC/MS/MS and Its Application to a GLP Toxicokinetic Study;** <u>Bailuo Ren;</u> Yan Mao; David Roos; John Yu; Jeffrey Duggan; *Boehringer Ingelheim Pharma, Ridgefield, CT*
- MP 505 **Development and Validation of an Assay for Quantitation of a Therapeutic Protein in Human Urine Using an LC/MS/MS Method;** David Roos; John Yu; <u>Jeffrey Duggan;</u> Lin-Zhi Chen; Elsy Philip; *Boehringer Ingelheim, Ridgefield, CT*
- MP 506 LC/MS/MS Assays for Biotherapeutic Protein Quantitation in Biological Matrixes – Regulatory Considerations, Validation Procedures and Results; David Roos; John Yu; Jeffrey Duggan; Lin-Zhi Chen; Shirin Pagels; Boehringer Ingelheim, Ridgefield, CT
- MP 507 Quantification of Human mAbs in Mouse Tissues Using Generic Immunocapture and LC-MS/MS; Bogdan Sleczka¹; John T. Mehl¹; Katherine Lewis²; Robin Moore¹; Ragini Vuppugalla¹; Celia D'Arienzo¹; Tim Olah¹; ¹Bristol-Myers Squibb, Princeton, NJ; ²Bristol-Myers Squibb (Zymogenetics), Seattle, WA
- MP 508 SPE Cleanup of Background Peptides for the LC-MS/ MS Bioanalysis of a Monoclonal Antibody in Monkey Serum; Long Yuan; Qin Ji; Anne-Françoise Aubry; Bristol-Myers Squibb, Princeton, NJ
- MP 509 High-sensitivity Quantitative Analysis of Therapeutic Monoclonal Antibodies in Human Serum Using Q Exactive Selected Ion Monitoring NanoLC-MS; <u>Haibo Qiu</u>¹; Hongxia Wang²; Patrick Bennett²; Ning Li¹; ¹Regeneron Pharmaceuticals, Tarrytown, NY; ²Thermo Fisher Scientific, San Jose, CA
- MP 510 Strategies for Calibration and Signature Peptide Selection are Critical for Accurate Absolute Quantification of Therapeutic Monoclonal Antibodies in Pharmaceutical Matrices; Ming Zhang; Haoying Yu; Eslam Nouri-Nigjeh; Jun Qu; University at Buffalo, Buffalo, NY
- MP 511 Comparison of Methods for Quantitating Tryptic Digests of Monoclonal Antibodies using Q-TOF and QQQ Mass Spectrometry; Caroline S. Chu; Alex Zhu; <u>Ning Tang</u>; Agilent Technologies, Santa Clara, CA
- MP 512 Determination of Contaminant Bacterial Host Cell Proteins in Recombinant Proteins Expressed in *E. coli* by LC-QQQ; <u>Oscar Potter</u>; Yanan Yang; Hongfeng Yin; Kevin Killeen; *Agilent Technologies, Santa Clara, CA*
- MP 513 Quantification of Large Peptides in Human Serum Using High Resolution Dual Ion Funnel LC-QTOF; <u>Anne</u> <u>E Blackwel</u>; Rory Doyle; Alex Zhu; Vadiraja B. Bhat; *Agilent*

Technologies, Wilmington, DE

- MP 514 Quantitative Analysis of a Therapeutic Monoclonal Antibody in Human Plasma by Accelerated Trypsin Digestion and LC-MS/MS; Jianshuang Wang; Fumin Li; Douglas Fast; Covance, Madison, WI
- MP 515 Low ng/ml Bioanalysis of Monoclonal Antibody Therapeutics Using nano-UPLC Coupled to HRMS; William Douglas Van Dongen; Frédérique Van Holthoon; Richard Bas; Anne Kleinnijenhuis; *TNO Triskelion, Zeist, Netherlands*
- MP 516 Simultaneous Quantitative Peptide Mapping and Host Cell Protein Detection in an IgG1 Monoclonal Antibody Preparation using Data-Independent Acquisition; <u>Eric</u> Johansen; Kelli Jonakin; Christie Hunter; *AB SCIEX, Foster City, CA*
- MP 517 Accurate Quantitation of Deamidated Peptides by Spectral Accuracy; Darryl Davis¹; <u>Ming Gu²</u>; ¹Johnson and Johnson, Radnor, PA; ²Cerno Bioscience, Norwalk, CT
- MP 518 Simultaneous Quantitation of a Monoclonal Antibody and Two Proteins in Human Plasma by High Resolution and Accurate Mass Measurements; Paul-Gerhard Lassahn¹; <u>Kai Scheffler</u>²; Myriam Demant³; Nathanael Delmotte¹; Winfried Wagner-Redeker¹; Guenter Boehm⁴; ¹Swiss BioAnalytics AG, Basel, CH; ²Thermo Fisher Scientific, Dreieich, Germany; ³ThermoFisher Scientific, Reinach, CH; ⁴CTC Analytics AG, Zwingen, CH
- MP 519 Quantification of Biotherapeutics in DMPK Studies Using Accurate Mass MS/MS; Joanne Mather¹; Robert S. Plumb²; Gordon Fujimoto¹; Jonathan R. Kheller³; Matthew E. Szapacs³; Christopher Evans³; ¹Waters Corporation, Milford, MA; ²Imperial College, London, UK; ³GSK, King of Prussia, PA
- MP 520 Development of an Immunoprecipitation and LC-MS/MS Based Method for Quantifying the 105 kDa Recombinant Protein SXN101959 in Plasma; <u>Steve</u> <u>Pleasance</u>¹; Richard Kay¹; David Griffiths¹; Aimee Cossins²; Andrew Splevins²; Alberto Martinez²; Helen Ludlow²; ¹Quotient Bioresearch Ltd, Fordham, England; ²Syntaxin Ltd, Abingdon, England
- MP 521 Improved Identification and Quantitation of Host Cell Proteins in Protein Therapeutics using 2D-LC and Ion Mobility; Martha Stapels; Catalin Doneanu; Keith Fadgen; Waters Corporation, Milford, MA

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- MP 522 **Targeted Proteomics Workflow for Biomarker Analysis by Nano LCMS;** <u>Jorge Smith</u>¹; Jeremy Post¹; Rachel Lieberman¹; Nataliya Bulayeva²; Kevin Rosenblatt²; Ben Figard¹; ¹Shimadzu Scientific Inst., Houston, TX; ²UT-Health Science Center at Houston, Houston, TX
- MP 523 **Targeted Quantification of Proteins at Sub-nanogram/ mL Levels in Human Plasma by MRM-MS without the Need for Fractionation;** <u>Michael Burgess</u>; Hasmik Keshishian; D.R. Mani; Michael Gillette; Steven Carr; *Broad Institute, Cambridge, MA*
- MP 524 Analysis of Serum Myostatin and Its Inhibitors N-terminal Pro-protein, GASP-1 and FLRG Simultaneously in Human Serum by LC-MS/MS; Patrick Vanderboom; Olga Bondar; Linda Benson; Nathan LeBrasseur; Sundeep Khosla; Robert Bergen; *Mayo Clinic, Rochester, MN*
- MP 525 Immunoaffinity Enrichment and Quantification of Serum Proteins Using Stable Isotope Labeled Proteins as Internal Standards; <u>Kevin Ray</u>; Jim J. Walters; Melissa R. Radabaugh; *Sigma-Aldrich, St. Louis, MO*

- MP 526 Characterization of Heavy Recombinant Proteins for Use as Internal Standards in Quantitative MS Workflows; Gordon R. Nicol; Pegah Jalili; Mark Angeles; David Rhee; Kevin Ray; Sigma, St Louis, MO
- MP 527 MRMcubed (MRM3) Optimization for Direct Quantification of Low Abundance Protein in Biological Fluids : Application to Plasma Biomarkers; Jeremy Jeudy; Arnaud Salvador; Romain Simon; Aurore Jaffuel; Catherine Fonbonne; Jerome Lemoine; Institut des Sciences Analytiques, Villeurbanne, France
- MP 528 Development and Validation of a Sensitive LC/MS/MS Assay for Fibrinogen Peptide A Quantitation in Human Plasma Using Nano-flow LC with Trizaic Tile; <u>Mingxiang</u> Lin; Michael Lassman; Russell Weiner; Omar Laterza; Merck Research Laboratories, Rahway, NJ
- MP 529 Quantification of Fibrin D-dimer by Peptide Immunoaffinity Enrichment and Tandem Mass Spectrometry; Weixun Wang¹; Bernard Choi¹; Nykia Walker¹; Li-ji Zhu¹; Weizhen Wu¹; Ge Lan¹; David E. Gutstein¹; Nathan A. Yates²; Ronald C. Hendrickson³; Martin L. Ogletree¹; Michele Cleary¹; Gregory J. Opiteck¹; Zhu Chen¹; Lucinda H. Cohen¹; ¹Merck Research Labs, Rahway, NJ; ²University of Pittsburgh, Pittsburgh, PA; ³Memorial Sloan-Kettering Cancer Center, New York, NY
- MP 530 Pyroglutamyl apelin-13 Identified as the Major Apelin Isoform in Human Plasma; Eugene Y. Zhen; Richard E. Higgs; Jesus A. Gutierrez; *Eli Lilly & Company, Indianapolis, IN*
- MP 531 Ultra-sensitive Immunoaffinity-UPLC/MS/MS Quantitation of Oxytocin in Rat Plasma; <u>Sarah Osgood</u>; Angela Doran; Kari Fonseca; Thomas McDonald; Yanhua Zhang; Hongying Gao; *Pfizer, Groton, CT*
- MP 532 Ultrasensitive Quantification Assay for Oxytocin in Human Plasma Using a LC/MS Microfluidic Platform; Catalin Doneanu; Paul Rainville; Waters Corporation, Milford, MA
- MP 533 High Sensitivity and Simultaneous Quantitation Method for Arginine Vasopressin and Desmopressin in Human Plasma Determined by LC-MS/MS/MS; <u>Yasuko</u> <u>Tsukazaki</u>¹; Naoto Senda¹; Shigeru Yamada³; Kinya Kubo²; Yasuhiro Kazuki²; Mitsuo Oshimura²; ¹Mitsubishi Chemical Medience Co., Tsukuba, Ibaraki, Japan; ²Chromosome Engineering Research Center, Tottori University, Yonago, Tottori, Japan; ³K.K.AB SCIEX, Shinagawa, Tokyo, Japan
- MP 534 Surrogate Matrix and Surrogate Analyte Approaches for the Quantitation Amyloid β Peptide Biomarkers in Human Cerebrospinal Fluid via LC-MS/MS; William R. Mylott; Junlong Shao; Moucun Yuan; Bruce Hidy; Rand Jenkins; PPD, Richmond, VA
- MP 535 Mass Spectrometry Quantification of Amyloid Precursor Protein Isoforms to Study Alzheimer's disease by QconCAT Strategy; Junjun Chen; Illarion V. Turko; *IBBR, Rockville, MD*
- MP 536 **MRM-based Multiplexed Quantification of Progranulin** and Granulin Peptides in Mouse Serum; <u>Toshiya</u> <u>Matsubara</u>^{1, 2}; Tairo Ogura¹; Ichiro Hirano¹; Susumu Seino²; ¹Shimadzu Corporation, Kyoto, Japan; ²Kobe University Graduate School of Medicine, Kobe, Japan
- MP 537 Development of a Sensitive LC-MS/MS Assay for Quantitative Analysis of Hepcidin-25 in Human Urine; Chaoran Ron Huang; Tao Ye; Liyu Yang; *Biogen Idec, Cambridge, MA*
- MP 538 Mass Spectrometry-Based Approach for Absolute Quantitative Characterization and Validation of Neuronal-Glial Injury Biomarkers in Tissue and Biofluids; <u>Ahmed Moghieb</u>; Nancy Denslow; Richard Yost; Kevin Wang; *University of Florida, Gainesville, Fl*

- MP 539 Quantitative Mass Spectrometry for Proteomic Screening of Potential Biomarkers in Alzheimer's Disease; Sravani Musunuri; Kim Kultima; Martin Ingelsson; Lars Lannfelt; Jonas Bergquist; Magnus Wetterhall; <u>Ganna</u> <u>Shevchenko;</u> Uppsala University, Uppsala, Sweden
- MP 540 **Targeted Quantification of Low-Abundance TMPRSS2:ERG Fusion Proteins in Prostate Cancer Using a Highly Sensitive PRISM-SRM approach;** Jintang <u>He</u>¹; Xuefei Sun¹; Tujin Shi¹; Athena A. Schepmoes¹; Thomas L. Fillmore¹; Vladislav A. Petyuk¹; Fang Xie¹; Rui Zhao¹; Marina A. Gritsenko¹; Feng Yang¹; Naoki Kitabayashi²; Sung-Suk Chae²; Mark A. Rubin²; Javed Siddiqui²; John T. Wei³; Arul M. Chinnaiyan³; Wei-Jun Qian¹; Richard D. Smith¹; Jacob Kagan⁴; Sudhir Srivastava⁴; Tao Liu¹; Karin D. Rodland¹; David G. Camp, II¹; ¹Pacific Northwest National Laboratory, Richland, WA; ²Weill Cornell Medical College, New York, NY; ³University of Michigan, Ann Arbor, MI; ⁴National Cancer Institute, Rockville, MD
- MP 541 Prioritization of Plasma-Based Predictive Markers for Chemotherapy in Lung Cancer Using Fractionation and Targeted Mass Spectrometry; <u>Haizhen Zhang</u>¹; Jeffrey Whiteaker¹; Chenwei Lin¹; Pin Yan¹; Yeoun Jin Kim²; Helen Ross³; Tony Tegeler⁴; Cheryl Selinsky⁴; Konstantinos Petritis⁴; Guy Berchem²; Bruno Domon²; Amanda Paulovich¹; ¹Fred Hutchinson Cancer Research Center, Seattle, WA; ²Luxembourg Clinical Proteomics Center, Luxembourg, Luxembourg; ³Mayo Clinic, Scottsdale, AZ; ⁴Translational Genomics Research Institute, Phoenix, AZ
- MP 542 **Targeted Quantification of Low-Abundance Cancer-Related AGR2 Proteins in Clinical Prostate Cancer Specimens Using an Antibody-Free PRISM-SRM Assay;** Tujin Shi¹; <u>Yuqian Gao</u>¹; Dian Su¹; Sue-Ing Quek²; Carrie Nicora¹; Thomas L. Fillmore³; Athena A. Schepmoes¹; Rui Zhao³; Ronald J. Moore¹; Keqi Tang¹; Karin D. Rodland¹; Tao Liu¹; Richard D. Smith¹; David G. Camp¹; Alvin Y. Liu²; Wei-Jun Qian¹; *¹PNNL, Richland, WA*; ²Department of Urology, University of Washington, Seattle, WA; ³Environmental Molecular Sciences Laboratory, PNNL, *Richland, WA*
- MP 543 **MRM Analysis of Breast Adenocarcinomas Induced to Epithelial to Mesenchymal Transition;** Daniele Albuquerque¹; Camila Palma¹; Fernanda Melo²; Mariana Pinto²; Carolina Thome²; Gabriela Canchaya¹; Vera Epifanio¹; Dimas Covas^{1, 2}; <u>Vitor Faça¹</u>; *¹Fac. Medicina de Rib. Preto - Univ. São Paulo, Ribeirão Preto-SP, Brazil;* ²*Fund. Hemocentro de Rib. Preto - Univ. São Paulo, Ribeirão Preto-SP, Brazil*
- MP 544 Verification Study of breast Cancer Biomarker Candidates in Plasma Using Highly Multiplexed Peptide immuno-MRM-MS; <u>Regine M. Schoenherr</u>¹; Thomas YK. Lau²; Michael A. Gillette²; Jeffrey R. Whiteaker¹; Eric Kuhn²; Lola Fagbami²; Jennifer Ross²; ChenWei Lin¹; Pei Wang¹; Francisco J. Esteva³; Steven A. Carr²; Amanda G. Paulovich¹; ¹Fred Hutchinson Cancer Research Center, Seattle, WA; ²Broad Institute, Cambridge, MA; ³The University of Texas MD Anderson Cancer Center, Houston, TX
- MP 545 Applicability of Label-Free Selected Reaction Monitoring for the Analysis of S100 Proteins in Cancer; Juan Martinez-Aguilar¹; Mark P. Molloy^{1,2}; ¹Macquarie University, Sydney, Australia; ²Australian Proteome Analysis Facility, Sydney, Australia
- MP 546 Urinary Exosomes; A Source Of Biomarkers And Novel Diagnostics For Polycystic Kidney Disease; Christopher Ward; Kenneth Johnson; Marie Hogan; Roman Zenka; Cristine Charlesworth; <u>H. Robert Bergen, III</u>; *Mayo Clinic, Rochester, MN*

- MP 547 **Development of an UPLC-MRM Quantitation Method to Monitor Pgp Expression Levels;** <u>Zhenlian Ke</u>; Jocelyn Yabut; Rena Zhang; Weixun Wang; Kevin Bateman; Bonnie Howell; Christopher Gibson; Daniel Spellman; *PPDM, Merck Research Laboratories, West Point, PA*
- MP 548 **Comprehensive MS-based Quantification of Anthrax Toxins Following Exposure to Bacillus anthracis;** Adrian <u>R Woolfitt</u>¹; Anne E Boyer¹; Maribel Gallegos-Candela¹; Judith Heitz²; Renato C Lins²; Katie Isbell¹; Maria I Solano¹; John R Barr¹; ¹CDC, Atlanta, GA; ²Battelle Institute, Atlanta, GA
- MP 549 Successful Implementation of Multiple Reaction Monitoring for the Validation of Tuberculosis Biomarkers; <u>Nicole Kruh-Garcia</u>¹; Gustavo Diaz¹; Luke Davis²; Jolynn Troudt¹; Angelo Izzo¹; Karen Dobos¹; ¹Colorado State University, Fort Collins, CO; ²UCSF Pulmonary & Critical Care Medicine, San Francisco, CA

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- MP 550 Identification of Proteins Associated with Activation of Metastasis after Removal of Primary Tumor Using Murine Ehrlich Carcinoma; <u>Victoria Shender</u>¹; Rustam Ziganshin¹; Fedor Donenko²; Georgij Arapidi¹; Sergey Kovalchuk¹; Vadim Govorun¹; ¹Institute of Bioorganic Chemistry, RAS, Moscow, Russian Federation; ²N.N. Blokhin Russian Cancer Research Center, Moscow, Russian Federation
- MP 551 Imaging Mass Spectrometry to Uncover Proteomic Differences in Mantle Cell Lymphoma Subtypes; <u>Kristina Schwamborn^{1, 2}</u>; Martina Rudelius¹; Richard Caprioli²; ¹Technical University Munich, Munich, Germany; ²Department of Biochemistry, Vanderbilt University, Nashville, TN
- MP 552 Comparing Lung Protein Expression for Biomarkers within the Disease Phenotypes of COPD and Lung Cancer; <u>Brian Sandri</u>; Chris Wendt; *University of Minnesota, Minneapolis, MN*
- MP 553 **Proteomic Profiling and Characterization of Human Endometrial Cancer Cell-Derived Extracellular Microvesicles;** <u>Emma Arigi</u>¹; Gloria Polanco¹; Clemente Aguilar-Bonavides¹; Armando Varela-Ramirez¹; Russell Broaddus²; Igor Almeida¹; ¹University of Texas at El Paso, El Paso, TX; ²University of Texas MD Anderson Cancer Center, Houston, TX
- MP 554 Identification of SRL Binding Receptors on human Colon Cancer Cells Using Micro-Fluidic Based LC System with an Advanced QTOF MS; <u>Ravindra Gudihal</u>²; Sachin M. Eligar^{1,3}; Srikanth Barkeer¹; Jonathan M. Rhodes³; Lu-Gang Yu³; Bale M. Swamy^{1,3}; Shashikala R. Inamdar^{1,3}; ¹Dept of Studies in Biochemistry,Karnatak Univ, Dharwad, India; ²Agilent Technologies India Pvt. Ltd, Bangalore, India; ³Department of Gastroenterology,Univ of Liverpool, Liverpool, UK
- MP 555 **Proteomics Study of Synergistic Effects of Combinational Treatment for Pancreatic Cancer;** <u>Jin-</u> <u>Gyun Lee;</u> Kimberly Q. McKinney; Jean-Luc Mougeot; Herbert L. Bonkovsky; Sun-II Hwang; *Carolinas Healthcare System, Charlotte, NC*
- MP 556 Gastric Cancer Detection by Serum Glycan Signatures; Sureyya Ozcan¹; Cara Cooke²; Donald Barkauskas³; Hyun Joo An⁴; Serenus Hua⁴; Cynthia Williams¹; Lauren Dimapasoc¹; L. Renee Ruhaak¹; Jae Han Kim⁴; David Rocke⁵; Javier Torres⁶; Carlito B Lebrilla¹; Jay V Solnick²; ¹UC Davis Chemistry Department, Davis, CA; ²UC Davis, Center for Comparative Medicine, Davis, CA; ³University of Southern California, Los Angeles, CA; ⁴Chungnam National University, Daejeon, Korea; ⁵University of California, Davis, CA; ⁶Instituto Mexicano del Seguro Social, Mexico, Mexico

- MP 557 Functional Proteomic Analysis of KIAA1199 Overexpression in Breast Cancer; Hong Peng¹; Mohammad-Saeid Jami¹; Jinxuan Hou²; Miao Liu¹; Michelle Varney¹; Rakesh Singh¹; Shi-Jian Ding¹; ¹Univ of Nebraska Med Center, Omaha, NE; ²Zhongnan Hospital of Wuhan University, Wuhan, China
- MP 558 Bladder Cancer Proteome: A Multiplexing Approach Using Online 2D RP-RP Chromatography Coupled with Data Independent Ion Mobility; Lee A Gethings¹; Zhuowei Wang²; Bo Wen³; Ju Zhang³; Quanhui Wang³; Liang Lin³; Chris Hughes¹; Johannes P.C. Vissers¹; James Langridge¹; Siqi Liu³; ¹Waters Corporation, Manchester, UK; ²Waters (China), Beijing, China; ³BGI, Beijing, China
- MP 559 **The Application of MALDI-TOF MS Plasma Protein Profiling for Discrimination of Patients with Gastric Cancer from Healthy Controls;** <u>Natalia Arnotskaya;</u> Valeriy Shevchenko; Elena Ogorodnikova; Mikhail M Davidov; Maksat Ibraev; Igor Turkin; Mikhail I Davidov; *N. N. Blokhin Russian Cancer Research Center, Moscow, Russian Federation*
- MP 560 Identification of Candidate Lung Cancer Biomarkers by Proteomics Analysis of Conditioned Media of Two Lung Cancer Cell Lines; Valeriy Shevchenko; Sergei Kovalev; Natalia Arnotskaya; Sergei Aushkap; Igor Kudryavtsev; N. N. Blokhin Russian Cancer Research Center, Moscow, Russian Federation
- MP 561 Discovery of Glycoprotein Biomarkers for Differentiation of Pancreatic Cancer from Several Related Conditions by Lectin Array and Quantitative Mass Spectrometry; Song Nie¹; Andy Lo¹; Mack T. Ruffin²; Kerby A. Shedden³; <u>David M. Lubman¹</u>; ¹Department of Surgery, University of Michigan, Ann arbor, MI; ²Epidemiology Department, University of Michigan, Ann arbor, MI; ³Biostatistics Department, University of Michigan, Ann arbor, MI
- MP 562 A Label-Free Shotgun Proteomic Characterization of Multiple Myeloma Derived Extracellular Vesicles; <u>Sean</u> <u>W. Harshman</u>; Alessandro Canella; Paul D. Ciarlariello; Kitty Agarwal; Tiffany Talabere; Michael E. Paulaitis; Don M. Benson, Jr; Flavia Pichiorri; Michael A. Freitas; *Ohio State* University, Columbus, OH
- MP 563 GC/MS-based Metabolomic Profiling for Early Diagnosis of Pancreatic Cancer; Masaru Yoshida; Takashi Kobayashi; Shin Nishiumi; Yoshihiro Izumi; Atsuki Matsubara; Takeshi Azuma; Kobe University, Kobe, Japan
- MP 564 N-linked Glycoproteomic Landscape of Human Lymphoid Cancers; Venkatesha Basrur; Delphine Rolland; Damian Fermin; Carla McNeil-Schwalm; Kevin Conlon; Thomas Wolfe; Chih-Chiang Tsou; Yoon-Kyung Jeon; Noah Brown; Dafydd Thomas; Nathanael Bailey; Gilbert Omenn; Alexey Nesvizhskii; Megan Lim; Kojo Elenitoba-Johnson; University of Michigan, Ann Arbor, MI
- MP 565 Quantitative Proteomics Reveals Hypoxia Perturbed Pathways and Secretome that Promote Tumour Angiogenesis, Metastasis, and Therapy Resistance; <u>Siu</u> <u>Kwan Sze</u>; Yan Ren; Bama Dutta; *Nanyang Technological University, Singapore, Singapore*
- MP 566 Efforts Toward Molecular Classification of Prostate Cancer Tumors via Laser Capture Microdissection Coupled to LC MS/MS; <u>Michael Bereman</u>; Martine Roudier; Lawrence True; Michael MacCoss; *Univ of Washington, Seattle, WA*
- MP 567 Decreased Glucose-Regulated Protein 78 in Thioacetamide-Induced Liver Fibrosis Plays Crucially in the Development of Liver Fibrosis: A Proteomic Study; Jungshan Chang¹; Chun-Chia Cheng²; Fu-Der Mai¹;

Chun-Chao Chang³; ¹Taipei Medical University, Taipei City, Taiwan; ²Institute of Nuclear Energy Research, Taoyuan, Taiwan; ³Taipei Medical University Hospital, Taipei, Taiwan

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- MP 568 **Multiplex Quantitative Proteomics Characterization of the Activation of Human CD4+ T-cells;** <u>Robert Moulder;</u> Tapio Lönnberg; Anne Rokka; Riitta Lahesmaa; *Turku Centre for Biotechnology, Turku, Finland*
- MP 569 **Mechanistic Insights into E1B 55kDa-mediated Regulation of the Innate Immune Response;** <u>George</u> <u>Hung</u>¹; Jasdave S. Chahal²; Caroline DeHart¹; David H. Perlman³; S. J. Flint¹; ¹Dept. of Molecular Biology, Princeton University, Princeton, NJ; ²Whitehead Institute for Biomedical Research, MIT, Cambridge, MA; ³Proteomics and Mass Spec. Core, Princeton Univ., Princeton, NJ
- MP 570 Interleukin 6: A Deterrent or an Indicator of Mycobacterium Infection in the Endangered White-Winged Wood Duck; <u>Anita Iveljic</u>; Pyi Saw; Jody M. Modarelli; *Hiram College, Hiram, OH*
- MP 571 Characterization of Phagosomal Proteomes in Activated Macrophages; Manman Guo¹; Marek Gierlinski²; Brian Dill¹; Matthias Trost¹; ¹MRC-University of Dundee, Dundee, UK; ²BCDD-University of Dundee, Dundee, UK
- MP 572 Identification of Naturally Processed "Self" and HIV Derived MHC Class I Ligands Presented by Healthy and HIV-Infected Cells; <u>Marijana Rucevic</u>¹; Mariko Shimada¹; Georgio Kourjian¹; Nicole Lai¹; Carl Kadie²; David Heckerman²; Bruce D. Walker^{1,3}; Sylvie LeGall¹; *1Ragon of MGH, MIT and Harvard, Boston, MA; ²Microsoft Research, Los Angeles, CA; ³Howard Hughes Medical Institute, Chevy Chase, MD*
- MP 573 Impactof Genomic Polymorphisms on the Human MHC Class I Immunopeptidome; <u>Dev Sriranganadane</u>^{1,} ⁴; Diana Paola Granados^{1, 5}; Céline Laumont^{1, 5}; Tariq Daouda^{1, 2}; Olivier Caron-Lizotte¹; Antoine Zieger^{1, 2}; Sébastien Lemieux²; Claude Perreault^{1, 3}; Pierre Thibault^{1, 4}; ¹University of Montreal-IRIC, Montreal, Canada; ²University of Montreal- IRIC Bioinformatics, Montreal, Canada; ³Div. of Hematology Hôpital Maisonneuve-Rosemont, Montreal, Canada; ⁴University of Montreal- Dept of Chemistry, Montreal, Canada; ⁵University of Montreal- Dept of Medicine, Montreal, Canada
- MP 574 Protein Composition, Stoichiometry, and Mass Estimation of the HHV-6B Z29 Viral Particle Using Label Free Quantitative Proteomics; <u>Scott A. Shaffer</u>; Aniuska Becerra-Artiles; Karin M. Green; Stephanie A. Maniatis; J. Mauricio Calvo-Calle; Lawrence J. Stern; *University of* Massachusetts Medical School, Worcester, MA
- MP 575 **Optimizing the Multiplexing Strategy for Quantitative Proteomics Analysis of Immune Cell Subsets Using iTRAQ;** <u>Parimal Samir</u>; Kristen Hoek; Leigh Howard; Tara Allos; Xinnan Niu; Clarence Creech; Kathryn Edwards; Andrew Link; *Vanderbilt University School of Medicine, Nashville, TN*

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MP 576 Breaking the Habit: A Comprehensive, Proteome-Wide Comparison of Chemical and Physical Synchronization of the Mammalian Cell Cycle; <u>Tony Ly</u>; Angus Lamond; *Wellcome Trust Centre for Gene Regulation and Expr, Dundee, UK*

- MP 577 Dynamic Changes in Protein and mRNA Expression Drive Functional Reprogramming during Osteoclast Development from Monocyte-Macrophage Lineage Cells; Eunkyung An; Manikandan Narayanan; Ronald Germain; Aleksandra Nita-Lazar; NIH/NIAID/LSB, Bethesda, MD
- MP 578 Mass Spectrometric Strategies to Characterize and Understand Complex Microbial Biofilms - Applications to Fuel Degradation and to Biocorrosion; Jan Sunner; Iwona Beech; Joe Suflita; University of Oklahoma, Norman, OK
- MP 579 Yeast on a Diet: Dextrose or Lactate, What's Your Favorite Carb? <u>Alejandro Cohen</u>¹; J. Pedro Fernandez-Murray²; Christopher McMaster²; ¹Proteomics Facility. Dalhousie University, Halifax, Canada; ²Dalhousie University, Halifax, Canada
- MP 580 System Wide Analysis of Lysine Acetylation in the Human Pathogen Mycoplasma pneumoniae; Marco Hennrich; Vera van Noort; Peer Bork; Anne-Claude Gavin; EMBL Heidelberg, Heidelberg, Germany
- MP 581 **First Draft of the Human Proteome;** Mathias Wilhelm¹; Judith Schlegl²; Amin Moghaddas Gholami¹; Hannes Hahne¹; Joos-Hendrik Boese²; Marcus Lieberenz²; Mikhail Savitski³; Yuval Morad²; Lars Butzmann²; Emanuel Ziegler²; Anton Niadzelka²; Eyk Kny²; Helmut Cossmann²; Siegfried Gessulat²; Marcus Bantscheff³; Anja Gerstmair²; Franz Faerber²; <u>Bernhard Kuster ¹</u>; ¹*Technical Universitiy Munich, Freising, Germany;* ²SAP AG, Walldorf, Germany; ³Cellzome, Heidelberg, Germany
- MP 582 **The First Draft of the Human Proteome Enables Systematic Analyses of Protein Expression;** <u>Hannes</u> <u>Hahne</u>¹; Mathias Wilhelm¹; Amin Moghaddas Gholami¹; Judith Schlegl²; Joos-Hendrik Boese²; Marcus Lieberenz²; Mikhail Savitski³; Yuval Morad²; Lars Butzmann²; Emanuel Ziegler²; Anton Niadzelka²; Eyk Kny²; Helmut Cossmann²; Siegfried Gessulat²; Marcus Bantscheff³; Anja Gerstmair²; Franz Faerber²; Bernhard Kuster¹; ¹Technische Universitaet Muenchen, Freising, Germany; ²SAP AG, Walldorf, Germany; ³Cellzome, Heidelberg, Germany
- MP 583 A Comprehensive Characterization of the Pig Islet Proteome: PTMs, Amino Acid Substitutions and Novel Isoforms; Ebbing de Jong; Bernhard Hering; Pratik Jagtap; John Chilton; Getiria Onsongo; Timothy Griffin; University of Minnesota, Minneapolis, MN
- MP 584 Analysis of the Impact of a Perturbed Metabolism on Enzymes Controlling Adipocyte Metabolism; <u>William</u> <u>K. Russell</u>; KyungOh Choi; Arul Jayaraman; *Texas A&M University, College Station, TX*
- MP 585 Global Proteome Analysis of the NCI-60 Cell Line Panel; Amin Moghaddas Gholami; Hannes Hahne; Zhixiang Wu; Florian Auer; Chen Meng; Mathias Wilhelm; Bernhard Kuster; Technical Universitiy Munich, Freising, Germany
- MP 586 Global and Targeted Proteomics of Nonstandard Amino Acid Incorporation into Proteins and Proteomes; <u>Hans</u> <u>Rudolf Aerni</u>^{1, 2}; Patrick O'Donoghue³; Svetlana Rogulina^{1,}
 ²; Mark Shifman⁴; Jesse Rinehart^{1, 2}; ¹Yale Univ. School of Medicine, New Haven, CT; ²Yale Systems Biology Institute, West Haven, CT; ³Molecular Biophysics and Biochemistry, New Haven, CT; ⁴Keck Biotechnology Resource Laboratory, New Haven, CT
- MP 587 System-wide Analysis of Protein Degradation Using Quantitative Proteomics; Romain Christiano; Xiuling Guo; Tobias C. Walther; Yale University, New Haven, CT
- MP 588 Progress towards Real-Time Cell Secretome Analysis by Mass Spectrometry; <u>Rafael Montenegro Burke</u>¹; Jeffrey Enders¹; Kevin Seale²; John Wikswo³; John McLean¹; ¹Department of Chemistry, Vanderbilt University, Nashville,

TN; ²Dep. Biomedical Engineering, Vanderbilt University, Nashville, TN; ³Dept. Physics and Astronomy, Vanderbilt University, Nashville, TN

- MP 589 **Molecular Characterization of Rough Endoplasmic Reticulum Subproteome in Pancreatic Beta Cells;** <u>Xuequn Chen;</u> Jin-sook Lee; Jingye Fang; *Wayne State University, Detroit, MI*
- MP 590 The Proteomics of Dietary Restriction: Are Sex-Specific Fitness Effects Mediated by Differential Protein Expression? Simin Maleknia; Elizabeth Cassidy; Russell Bonduriansky; University of New South Wales, Sydney, Australia
- MP 591 Characterizing the Role of Caspases in Apoptosis Induced by Endoplasmic Reticulum Stress; Veronica Anania; Han Li; Diana Jeon; Avi Ashkenazi; Jennie Lill; Genentech, Inc., South San Francisco, CA
- MP 592 Effect of Western Diet on Lipoprotein Mediated Atherosclerosis. ²H₂O-metabolic Labeling Based Dynamic Proteomics Approach; Ling Li¹; Stephen Previs²; Arthur McCullough³; Belinda Willard¹; Takhar Kasumov³; ¹Department of Core Service, Cleveland Clinic, Cleveland, OH; ²Case Western Reserve University, Cleveland, OH; ³Department of Hepatology, Cleveland Clinic, Cleveland, OH
- MP 593 Identification of HLA-DR Presented Peptides in Synovial Fluid from a Patient with Antibiotic-refractory Lyme Arthritis; <u>Qi Wang</u>¹; Elise E. Drouin²; Allen C. Steere²; Catherine E. Costello¹; ¹Boston University, Boston, MA; ²Massachusetts General Hospital, Boston, MA
- MP 594 **Proteomic Investigation of the Tumor Differentiation Factor (TDF)-induced Cell Differentiation;** <u>Armand</u> <u>Ngounou;</u> Izabela Sokolowska; Pinguang Yang; Urmi Roy; Alisa Woods; Costel Darie; *Clarkson University, Potsdam, NY*
- MP 595 **Dissecting Ageing-Related Disease by Studying Protein Changes after Calorie Restriction;** <u>Mark Larance;</u> Ehsan Pourkarimi; Anton Gartner; Angus Lamond; *University of Dundee, Dundee, UK*
- MP 596 **Global In-Depth Quantitative Proteomic Analysis** of **HIV Infected Cells Using a Novel Q-OT-qIT Mass Spectrometer;** <u>Shannon Eliuk</u>¹; Jeffrey Johnson²; Leonard Chavez³; Vlad Zabrouskov¹; Christopher Mullen¹; Eric Verdin³; Nevan Krogan²; ¹Thermo Fisher Scientific, San Jose, CA; ²UCSF, San Francisco, CA; ³Gladstone Institute, San Francisco, CA
- MP 597 Proteomics and Glycomics of Glioma-Derived Stem-Like Cells Correlated to Gene Expression Data and Patient Outcomes; Carol L. Nilsson ¹; Huiling Liu¹; Cheryl F. Lichti¹; Mark R. Emmett¹; Norelle C. Wildburger¹; Alexander S. Shavkunov¹; Huan He³; Alan G. Marshall⁵; Roger A. Kroes⁴; Joseph R. Moskal⁴; Erik P. Sulman²; Frederick F. Lang²; Charles A. Conrad²; ¹UTMB, Galveston, TX; ²The University of Texas M. D. Anderson Cancer Ctr, Houston, TX; ³Ion Cyclotron Resonance Program, NHMFL, Tallahassee, FL; ⁴Falk Center for Molecular Therapeutics, Evanston, IL; ⁵Department of Chemistry & Biochemistry, FSU, Tallahassee, FL
- MP 598 **Proteomics Based Investigation of Cystic Fibrosis Cell-Line Models - A Step towards Understanding the Disease Process;** <u>Navin Rauniyar;</u> Vijay Gupta; William E. Balch; John R. Yates; *The Scripps Research Institute, La Jolla, CA*
- MP 599 Multi-omic Analysis of ApoE Isoform Effects in ADvulnerable Brain Regions; Tal Nuriel; Columbia University Medical Center, New York, 0
- MP 600 **Quantitative Proteome Turnover in C. elegans;** <u>Krishna</u> <u>Vukoti</u>; John Feng; Masaru Miyagi; Case Western Reserve</u> University, Cleveland, OH

- MP 601 Analysis of BDNF-triggered Protein Translation Using BONCAT and SILAC; <u>Guoan Zhang</u>; Heather Bowling; Eric Klann; Moses Chao; Thomas Neubert; *New York University, New York, NY*
- MP 602 Strategies for Interactome Tracking and Scoring: How ProHits and SAINT Complement Strong Experimental Designs; Guomin Liu¹; Hyungwon Choi²; Jianping Zhang¹; Zhen-Yuan Lin¹; Brett Larsen¹; Mike Tyers³; Brian Raught⁴; Alexey Nesvizhskii⁵; Anne-Claude Gingras¹; ¹Samuel Lunenfeld Research Institute, Mount Sinai H, Toronto, Canada; ²Saw Swee Hock School of Public Health, National University of Singapore, Singapore; ³Université de Montréal, Montréal, Canada; ⁴Ontario Cancer Institute, Toronto, Canada; ⁵University of Michigan, Ann Arbor, MI
- MP 603 Application of Proteomics to the Characterization of Deformation of Nautilus Pompilius Shell in Captivity; <u>Timothy P. Cleland</u>; Mehdi Moini; *Smithsonian Institution, Suitland, MD*

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- MP 604 **Primate & Other Species Identification by Proteomic Analysis;** <u>Heyi Yang;</u> Bo Zhou; Mechthild Prinz; Donald Siegel; *Office of Chief Med Exam, New York, NY*
- MP 605 Effect of Aging and Radiation on Museums' Proteinaceous Specimens at Molecular Levels; <u>Mehdi</u> <u>Moini</u>; Raquel Fleskes; Christopher Rollman; *Smithsonian Institution, Suitland, MD*
- MP 606 A Multi-Platform Strategy Applied to the Detection and Characterization of Falsified Artemisinin Combination Therapies; Prabha Dwivedi¹; <u>Maria Julia Culzoni</u>¹; Mohamed El-Sherbiny²; Obinna Onwujekwe³; Ogochukwu Ezeoke³; Naiela Malik²; Ifeyinwa Fadeyi²; Harparkash Kaur²; Facundo M. Fernández¹; ¹Georgia Institute of Technology, Atlanta, GA; ²London School of Hygiene and Tropical Medicine, London, UK; ³College of Medicine, University of Nigeria, Enugu, Nigeria
- MP 607 Identification and Attribution Profiling of Chemical Threat Agents Using Liquid Chromatography-Mass Spectrometry Applied to Amanita Toxins in Food; Daniel Jansson; Sten-Åke Fredriksson; Calle Nilsson; Swedish Defence Research Agency, Umeå, Sweden
- MP 608 Assessment of Decontamination Protocols on the Analysis of Hair by Multi-Modal Mass Spectrometry Imaging; <u>Bryn Flinders</u>¹; Tiffany Porta²; Emmanuel Varesio ²; Gerard Hopfgartner²; Ron M.A. Heeren¹; *1FOM Institute AMOLF, Amsterdam, The Netherlands; ²University of Geneva, Geneva, Switzerland*
- MP 609 New Methods and Algorithms Using Alllons-MS/MS Data for the Identification of Isomeric Drugs/Drug-Metabolites in Blood Samples by LC-MS/MS Accurate-Mass-Quadrupole-Time-Of-Flight-Mass-Spectrometry; Martin Josefsson¹; Bernhard Wuest²; Markus Roman¹; ¹National Board of Forensic Medicine, Linköping, Sweden; ²Agilent Technologies GmBH, Waldbronn, Germany
- MP 610 Human Scent Differentiation; Elizabeth Magnuson; Douglas J. Beussman; St. Olaf College, Northfield, MN
- MP 611 Bulk versus LC-IRMS Amino-Acid-Specific Isotopic Analysis of Human Hair; Yan An¹; Ayat Bani Rashaid¹; Glen P. Jackson²; ¹Ohio University, Athens, OH; ²West Virginia University, Morgantown, WV
- MP 612 Rapid LC-MS/MS Screening Method for Forty-Three Phosphodiesterase Type 5 Inhibitors and Six Flavone Drugs in Counterfeit Samples; Philippe Lebel; Karen C. Waldron; Alexandra Furtos; Université de Montréal, Montréal, Canada

- MP 613 Detection of Metabolites of Drugs in Wastewater of Lubbock, TX; David Klein; Texas Tech University, Lubbock, TX
- MP 614 **The Detection of Pseudo-Endogenous Androgenic** Anabolic Steroids in Sports by Isotope Ratio Mass Spectrometry: A Global Sample Purification Strategy; Xavier De La Torre; Cristiana Colamonici; Davide Curcio; Francesco Molaioni; Francesco Botrè; Laboratorio Antidoping FMSI, Rome, Italy
- MP 615 An Improved and Accurate Method for the Analysis of Testosterone Related Urinary Metabolites Using Gas Chromatography-Combustion-Isotope Ratio Mass Spectrometry; <u>Alexandre Ouellet</u>; Nicolas LeBerre; Christiane Ayotte; *INRS-IAF-Doping Control Laboratory,* Laval, Canada
- MP 616 Identification Tree Based on Fragmentation Rules for Structure Elucidation of Organophosphorus Esters by Electrospray Mass Spectrometry; <u>Adrián</u> <u>Schwarzenberg</u>¹; Farid Ichou¹; Richard B. Cole¹; Xavier Machuron-Mandard²; Christophe Junot³; Denis Lesage¹; Jean-Claude Tabet¹; ¹UPMC/IPCM, UMR-CNRS 7201, Paris, France; ²CEA, Centre DAM/DIF Ile-de-France, Arpajon, France; ³CEA, DSV/iBiTec-S, Saclay, France
- MP 617 High Resolution and Accurate Mass Forensic Toxicology Screening in PlasmaBlood Sample Using Q Exactive Mass Spectrometer; Isabelle Morel²; Sylvie Lepage²; <u>Benedicte Duretz</u>¹; ¹Thermo Fisher, Courtaboeuf, France; ²Forensic and Toxicology Laboratory, Rennes, France
- MP 618 Identification of Dyes Directly From Textile Fibers Using Infrared Matrix-Assisted Laser Desorption Electrospray Ionization (IR-MALDESI) Coupled to FT-ICR-MS; <u>Kristin</u> <u>H. Cochran</u>; Jeremy A. Barry; Guillaume Robichaud; David C. Muddiman; *North Carolina State University, Raleigh, NC*
- MP 619 Differentiation of Cotton Fibers Using Isotope Ratio Mass Spectrometry; Kristi Gangelhoff; Douglas J. Beussman; St. Olaf College, Northfield, MN
- MP 620 Characterization of the Photodegradation of Crystal Violet by LDI-TOF-MS; Megan Czerniejewski; Gary Kinsel; Southern Illinois University, Carbondale, Illinois
- MP 621 Utilization of DART Ion Source Coupled with HR/AM Q-Orbitrap MS for Car Paint Component Identification for Traffic Accident Criminal Investigation; <u>Wei-Shun</u> Lai¹; Tai-Hung Chen²; Hsin-Hung Huang¹; Shu-Hui Lee¹; ¹Mass Solutions Technology, New Taipei, Taiwan; ²Criminal Investigation Brigade, Taipei, Taiwan
- MP 622 Using a Portable Mass Spectrometer for Direct Screening of Arson and Clandestine Drug Laboratory Evidence; Seth E. Hall; Adam E. O'Leary; Kyle E. Vircks; Christopher C. Mulligan; Illinois State University, Normal, IL
- MP 623 Beyond the Ridge Pattern Multi Informative Analysis of Latent Fingermarks by MALDI Mass Spectrometry; <u>Robert Bradshaw</u>¹; Leesa Ferguson¹; Rosalind Wolstenholme¹; Malcolm Clench¹; Wei Rao²; Stephen Bleay³; Simona Francese¹; ¹BMRC, Sheffield, UK; ²University of Nottingham, Nottingham, UK; ³CAST, Home Office, St Albans, UK
- MP 624 **Towards a Versatile Mass Spectrometric Platform for Comprehensive Crime Scene Analytics;** <u>Christopher</u> <u>Mulligan;</u> Seth Hall; Adam O'Leary; Kyle Vircks; Jamie Wieland; *Illinois State University, Normal, IL*
- MP 625 Detection, Quantification and Identification of Dermorphin in Equine Plasma and Urine by LC-MS/ MS for Doping Control; Fuyu Guan^{1, 3}; Cornelius Uboh²; Lawrence Soma^{1, 3}; Mary Robinson^{1, 3}; George Maylin⁴; Xiaoqing Li^{1, 3}; ¹University of Pennsylvania, West Chester, PA; ²Pennsylvania Equine Toxicology and Research Center, West Chester, PA; ³University of Pennsylvania, Kennett Square, PA; ⁴Morrisville College, Ithaca, NY

- MP 626 Detection of Efaproxiral (RSR13) and Its Metabolites in Equine by Liquid Chromatography Tandem Mass Spectrometry; Rong Yi; Jasmeet Sandhu; Sarah Zhao; Geoffrey Lam; Devan Loganathan; Barbara Morrissey; MAXXAM Analytics, Burnaby, BC, Canada
- MP 627 Development of a Broad Range Screen, Utilising UPLC-MSMS,UPLC-Orbitrap and GC-MSMS for Drug Detection in Equine Hair Samples; Bob Gray; Jane Bright; Marjaana Viljanto; Suzanne Lister; Steve Maynard; HFL Sport Science, Fordham, UK
- MP 628 Identification and Quantification of an Opioid Peptide (Dermorphin) in Biological Matrix Using Liquid Chromatography Tandem Mass Spectrometry; Daniel McKemie; Scott Stanley; Heather Knych; University of California, Davis, CA

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- MP 629 **QTOF Analysis and Sample Profiling for Environmental Applications;** <u>Sylvain Merel</u>; Tarun Anumol; Ai Jia; Shane Snyder; *University of Arizona, Tucson, Az,*
- MP 630 Comparative PCDD/F Analysis with GC-HRMS, GC-HRTOFMS and GCxGC-TOFMS: Discovery of Compounds Not Found in Environmental Analysis Guided by EPA 1613B; Peter Gorst-Allman¹; David E Alonso²; Jayne de Vos³; Jack Cochran⁴; Eric Reiner⁵; ¹Leco Africa, Kempton Park, Gauteng, RSA; ²LECO Corporation, Saint Joseph, MI; ³National Metrology Institute of South Africa, Pretoria, Gauteng, RSA; ⁴Restek Corporation, Bellefonte, PA; ⁶Ontario Ministry of the Environment, Toronto, Canada
- MP 631 Non-Target and Post-Target Analysis of Emerging Halogenated Contaminants in American and European Eels by Gas Chromatography-High Resolution Time-of-Flight MS; Jonathan Byer¹; Grazina Pacepavicius²; Peter V. Hodson³; Claude Belpaire⁴; David E Alonso¹; Joe Binkley¹; Mehran Alaee²; *1LECO Corporation, St. Joseph, MI;* ²Aquatic Contaminants Research, Environment Canada, Burlington, ON, Canada; ³Queen's University, Kingston, ON, Canada; ⁴Research Institute for Nature and Forest, Groenendaal-Hoeilaart, Belgium
- MP 632 LC/MS/MS with Novel Online SPE Valving Solution for the Analysis of Sub-Parts-Per-Trillion Contaminants in Drinking Water; <u>Sheher Bano Mohsin</u>; Michael Woodman; Agilent Technologies, Schaumburg, IL
- MP 633 Determination of Sucralose and Acesulfame in Source, Tap and Bottled Waters; Jessica M. Boyd; Minghuo Wu; Dylan Baustad-Thomas; Steve Hrudey; Xing-Fang Li; University of Alberta, Edmonton, Canada
- MP 634 Determination of Odor Compounds in Surface Water by Solid Phase Micro Extraction and Quadrupole Time Of Flight Gas Chromatograph Mass Spectrometer; Keun-Joo Choi ¹; <u>Yeanwoong You</u>²; Seung-ju Yang²; ¹Seoul Waterworks Research Institute, Seoul, South Korea; ²Agilent Technologies Korea, Ltd, seoul, korea
- MP 635 GCMS Approach towards the Characterization of Metabolites Formed Due to Biodegradation of Nicotine by a New Strain Pseudomonas plecoglossicida TND35; Gurusamy Raman¹; <u>Mohan Kasi²</u>; Saravanan Subramaniyan²; Venkat Manohar²; Natarajan Sakthivel¹; ¹Dept. of Biotechnology, Pondicherry University, Puducherry, India; ²IICMS, Chennai, India
- MP 636 Simultaneous Determination of Bisphenol A, Alkylphenols and Alkylphenol Ethoxylates in NIST SRM 2585 by GC/MS/MS; <u>Xinghua Fan</u>; Cariton Kubwabo; Fang Wu; *Health Canada, Ottawa, Canada*

- MP 637 The New Fast Approach for the Determination of Semi Volatile Organic Compounds According to EPA 8270D; Ilaria Ferrante¹; Daniele Recenti¹; Luigi Motti²; Chiara Abate¹; ¹DANI, Cologno Monzese, Italy; ²DANI SA, Contone, Switzerland
- MP 638 EPA 8260: Dynamic Headspace Purge &Trap GC/TOF-MS for VOCs Determination in Environmental Matrices; Roberta Lariccia¹; Ilaria Ferrante¹; Daniele Recenti¹; Luigi Motti²; ¹DANI, Cologno Monzese, Italy; ²Dani SA, Contone, switzerland
- MP 639 Selective and Sensitive Detection and Quantification of Stockholm Convention POPs, Including Dioxins, Using Atmospheric Pressure Gas Chromatography MS/MS; Kendon Graham^{1, 2}; Jody Dunstan^{1, 2}; Michael McCullagh^{1, 2}; Ingrid Ericson Jogsten³; Jessika Hagberg³; Bert van Bavel³; ¹Waters Corporation, Milford, MA; ²Waters Corporation, Manchester, UK; ³MTM Research Centre, Orebro, Sweden
- MP 640 *In situ* Detection of Ambient Aerosol in Jiangmen, China Using Single Particle Aerosol Mass Spectrometry; Mei Li¹; Li Zhang¹; Lei Li¹; Zhengxu Huang¹; Wei Gao¹; Ping Cheng¹; <u>Zhen Zhou¹</u>; Zhong Fu²; Huiqing Nian²; ¹Shanghai University, Shanghai, China; ²Guangzhou Hexin Analytical Instrument Company, Guangzhou, China
- MP 641 Air Quality Test Using Home-made Portable Membrane Inlet Single Photon Ionization Time-of-flight Mass Spectrometer; Guobin Tan¹; Wei Gao¹; Zhengxu Huang¹; Mei Li¹; <u>Ping Cheng¹</u>; Zhen Zhou¹; Huiqing Nian²; Zhong Fu²; ¹Shanghai University, Shanghai, China; ²Guangzhou Hexin Analytical Instrument Company, Guangzhou, China
- MP 642 Screening of Pesticides in Water Using SPE On Line; Stefano Lucini; <u>Stefano Zaza</u>; *Shimadzu, Milano, Italy*
- MP 643 Method Development for Detection of Vinyl Chloride from Water using Solid Phase Micro-extraction (SPME) with Gas Chromatography/Mass Spectrometry (GC/ MS); Rachel Logemann; Christine N. Dalton; Carson-Newman College, Jefferson City, TN
- MP 644 Preliminary Analysis of Athabasca Samples Using Gas Chromatography Atmospheric Pressure Chemical Ionization Fourier Transform Ion Cyclotron Resonance Mass Spectrometry; Mark Barrow¹; <u>Kerry Peru²</u>; John Headley²; ¹University of Warwick, Coventry, UK; ²Environment Canada, Saskatoon, Canada
- MP 645 Use of Non-Targeted Environmetrics and GCxGC-TOF-MS to Assess the Sewage Treatment Plant Removal Efficiency of Emerging Contaminants; Peter Haglund¹; Ulrika Olofsson¹; Kevin Siek²; David Alonso²; ¹Umea University, Department of Chemistry, Umea, Sweden; ²Leco Corp. Life Science & Chemical Analysis Center, St Joseph, MI
- MP 646 An Online VOCs Monitoring System Using Ion Trap Based Gas Chromatography Mass Spectrometry Technology; Luhong Wen¹; Jiancheng Yu¹; Xiaoxu Li²; ¹Ningbo University, Ningbo, China; ²Suzhou University, Suzhou, China
- MP 647 **Development of Methods on the Basis of Large-Volume-**Injection Solid-Phase Extraction Hyphenated to Tandem Mass Spectrometry for the Determination of Hormones; <u>Norbert Wenkel²</u>; Thorsten Teutenberg¹; Jochen Türk¹; Christoph Portner¹; Linda Gehrmann¹; Sandy-Dominic Freihoff¹; *1IUTA e. V., Duisburg, Germany; ²Axel Semrau GmbH & Co. KG, Sprockhövel, Germany*
- MP 648 **FT-ICR MS Analysis of complex Mixtures Produced by Pyrolysis of Plastics;** Justin Elliott¹; <u>Alan T. Taylor</u>¹; David Kilgour²; Meric Gursoy³; Pat Langridge Smith¹; Peter O'Connor²; Ondrej Masek³; Logan Mackay¹; ¹School of Chemistry, University of Edinburgh, Edinburgh, UK; ²Department of Chemistry, University of Warwick, Coventry, UK; ³University of Edinburgh, Edinburgh, UK

- MP 649 Direct Analysis of Secondary Organic Aerosol Using the Flowing Atmospheric-Pressure Afterglow (FAPA) Ambient Mass Spectrometry source; Martin Brüggemann; Thorsten Hoffmann; Johannes Gutenberg University, Mainz, Germany
- MP 650 Elemental Composition Analysis of Biogenic Secondary Organic Aerosol by FTMS; <u>Jae-Eun Park</u>¹; Sun Jong Baek¹; Hyun Sik Kim¹; Jun-Hyun Park²; Wongu Woo²; Ho-Jin Lim²; ¹Korea Basic Science Institute, Ochang-Myun Cheongwon-Gun, South Korea; ²Kyungpook National University, Daegu, South Korea
- MP 651 **Combination of FTMS and DirectProbe(DIP) Analysis of Complex Cigarette Smoke;** <u>Hu Nan</u>¹; Pu Hai¹; Wu Yiqin²; ¹Bruker China, Beijing, China; ²Yunnan Academy of Tobacco Science, Kunming, Yunnan, China
- MP 652 **Molecular Characterization of Sedimentary Organic Matter in the Estuary-Lagoon System Cananéia-Iguape** (Brazil) by Fourier Transform Ion Cyclotron Resonance **Mass Spectrometry;** <u>Giovana Bataglion</u>¹; Clécio Klitzke¹; Diego Senatore²; Roberto Barcellos³; Rolf Weber²; Marcos Eberlin¹; ¹Unicamp, Campinas, Brasil; ²USP, São Paulo, Brasil; ³UFPE, Recife, Brasil

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- MP 653 Mass Spectrometry Analysis of Redox Proteins in Guard Cell Hormone Signaling; Mengmeng Zhu¹; Ning Zhu¹; Wenyuan Song¹; Alice Harmon¹; Sarah Assmann²; <u>Sixue Chen¹</u>; ¹University of Florida, Gainesville, FL; ²Pennsylvania State University, State College, PA
- MP 654 Relative Mass Defect Filtering for Discovery of Conjugated Terpenoid Metabolites from Complex Plant Extracts; E.A. Prabodha Ekanayaka; A. Daniel Jones; Michigan State University, East Lansing, MI
- MP 655 Unusual Fragmentation Patterns of Ionized Lignin Model Compounds with α-O-4 Linkages in (+)/(-)-ESI/ Tandem Mass Spectrometry; Huaming Sheng; Purdue University, West Lafayette, IN
- MP 656 Extraction Methodology and Metabolite Analysis by LC-MS of *Eucalyptus grandis*, Resistant and Susceptible to *Puccinia psidii*, Aiming for Identifying Resistance Biomarkers; <u>Thais Regiani</u>; Felipe Garbelini Marques; Ilara Gabriela Frasson Budzinski; Fabricio Edgar de Moraes; Carlos Alberto Labate; *Max Feffer Laboratory of Plant Genetics, Piracicaba, Brazil*
- MP 657 Comparative Metabolomic Studies on Portulaca oleracea L. Using GC-MS and LC-MS; Li-Chun Liu; Qing Wang; Ying Wang; Ming-Quan Guo; Wuhan Botanical Garden, Chinese Academy of Science, Wuhan, China
- MP 658 Atmospheric Pressure Photoionization Combined with UV Laser Desorption Mass Spectrometry; <u>Katie-Jo</u> <u>Galayda</u>; Tim Anderson; Andrew Korte; Young-Jin Lee; R. S. Houk; *Iowa State University, Ames, IA*
- MP 659 Application of Sub-2µm Particle CO₂-based Chromatography Coupled to Mass Spectrometry for Chemical Profiling of Various Chamomiles; <u>Bharathi</u> <u>Avula</u>¹; Yan-Hong Wang¹; Michael D Jones²; Larry Meeker²; Kate Yu²; Troy J. Smillie¹; Ikhlas A. Khan^{1, 3}; ¹University of Mississippi, NCNPR, University, MS; ²Waters, Milford, MA; ³University of Mississippi, School of Pharmacy, University, MS
- MP 660 Detecting Substances in Tea Leaves by Live Single-cell Mass Spectrometry; <u>Iwao Sakane</u>¹; Yuko M Sagesaka¹; Hajime Mizuno²; Naohiro Tsuyama²; Takanori Harada³; Tsutomu Masujima²; *IITO-EN LTD, Mckinhohara, Japan*; ²*RIKEN Quantitative Biology Center (QBiC), Osaka, Japan*; ³*Hiroshima Univ. Grad. Sch. Biomed. Sci, Hiroshima, Japan*

- MP 661 **Quercus ilex: Protein Identification Strategies for an Orphan Tree Species;** <u>Christof Lenz</u>¹; Henning Urlaub¹; Jesús V. Jorrín Novo²; ¹Max Planck Institute for Biophysical Chemistry, Goettingen, Germany; ²University of Córdoba, Córdoba, Spain
- MP 662 Characterization of Barley Chloroplast Proteins by Quantitative Proteomics Using Optimized 2D-LC Coupled to an LTQ-Orbitrap Velos Tandem Mass Spectrometer; Jørgen Petersen¹; Richard R. Sprenger¹; Adelina Rogowska-Wrzesinska¹; Pai Pedas²; Ken Krogholm²; Søren Husted²; Poul Erik Jensen²; Jan Kofod Schjoerring²; Ole Nørregaard Jensen¹; ¹University of Southern Denmark, Odense C, Denmark; ²University of Copenhagen, Copenhagen, Denmark
- MP 663 Comparative Characterization of Carotenoid Regulatory Network in Melon Using TMT-based Quantitative Proteomics Analysis; Yong Yang¹; Li Li¹; Yongqiang Wang²; Theodore.W. Thannhauser¹; ¹USDA-ARS at Cornell Universi, Ithaca, NY; ²Department of Plant Breeding and Genetics, Cornell, Ithaca, NY
- MP 664 An Untargeted, Quantitative Comparison of Early ABAinduced Phosphoproteomic Changes Using Wildtype and Quadruple ABA Receptor Mutant A. Thaliana Strains; Benjamin Minkoff; University of Wisconsin, Madison, WI
- MP 665 Integrating Multiple 'omics' Analysis of Fruit Development in High-Yielding Oil Palm Mesocarp; Huey Fang Teh; Sime Darby Technology Centre, Serdang, Malaysia
- MP 666 **Metabolite Profile of Sugarcane (SaccharumSpp) under** Water Stress; <u>Simone Guidetti-Gonzalez;</u> Ilara Gabriela Frasson Budzinski; Fabricio Edgar de Moraes; Carlos Alberto Labate; *ESALQ/USP, Piracicaba, Brazil*
- MP 667 The Effect of Genetics and Environment on the Metabolome of Commercial Maize Hybrids Using LC/ MS: A Multisite Study; <u>Vincent Asiago</u>; Chris Vlahakis; Hamid Baniasadi; Jan Hazebroek; Cathy Zhong; *DuPont Pioneer, Johnston, IA*
- MP 668 Characterization of Cytosolic Protein Complexes in Plants Using Multi-Step Chromatographic Separation and Quantitative Mass Spectrometry; <u>Uma Aryal</u>¹; Yi Xiong²; Eileen Mallery³; Mark Hall¹; Jun Xie⁴; Daisuke Kihara²; Daniel Szymanski³; ¹Department of Biochemistry, Purdue University, West Lafayette, IN; ²Department of Computer Science, Purdue University, West Lafayette, IN; ³Department of Agronomy, Purdue University, West Lafayette, IN; ⁴Department of Statistics, Purdue University, West Lafayette, IN
- MP 669 Integrating Genomics, Transcriptomics, and Proteomics for the Identification of Protein Sequence Variants in the Genus Populus; Paul Abraham^{1, 2}; Xiaojing Wang³; Priya Ranjan²; Bing Zhang³; Gerald Tuskan²; Robert Hettich²; ¹University of Tennessee, Knoxville, TN; ²Oak Ridge National Laboratory, Oak Ridge, TN; ³Vanderbilt University School of Medicine, Nashville, TN
- MP 670 Stable Isotope Labeling of Brachypodium distachyon with Nitrogen 15 for Quantitative Mass Spectrometry; <u>David Shearer</u>¹; Victor Spicer¹; Steve Haber²; Kenneth Standing¹; ¹University of Manitoba, Winnipeg, Canada; ²Agriculture and Agri-Food Canada, Winnipeg, Canada
- MP 671 Absolute Quantification of TIR1/AFB Proteins in Arabidopsis Using the QconCAT Strategy; <u>Kai-Ting</u> <u>Fan</u>; Jerry D. Cohen; William M. Gray; Adrian D. Hegeman; University of Minnesota, Twin Cities, MN

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- MP 672 Coupling Genetics and Molecular Biology with Mass Spectrometry Revealed Arboviruses Usurp Similar Transport Pathways in Insect Vectors and Hosts; Michelle Cilia^{1,2}; Michael Bereman³; Cecilia Tamborindeguy⁴; Qiaoxia Shang^{2,5}; David Igwe^{2,6}; Stacy Deblasio¹; Theodore Thannhauser¹; Stewart Gray¹; Michael MacCoss³; ¹USDA-Agricultural Research Service, Ithaca, NY; ²Plant Pathology, Cornell University, Ithaca, NY; ³Genome Sciences, University of Washington, Seattle, WA; ⁴Entomology, Texas A&M University, College Station, TX; ⁵Beijing University of Agriculture, Beijing, China; ⁶International Institute of Tropical Agriculture, Ibadan, Nigeria
- MP 673 Coupling a Simple, ELISA-based Co-Immunoprecipitation Technique with Tandem Mass Spectrometry to Characterize a Plant-Virus Interactome; <u>Stacy Deblasio</u>¹; Michael Bereman²; Jaclyn Mahoney³; Theodore Thannhauser¹; Stewart Gray^{1,3}; Michael MacCoss²; Michelle Cilia^{1,3}; ¹USDA-Agricultural Research Service, Ithaca, NY; ²Genome Sciences, University of Washington, Seattle, WA; ³Plant Pathology, Cornell University, Ithaca, NY
- MP 674 Quantitation of Antiviral Drugs in Chicken Samples by Ultra-High Performance Liquid Chromatography Tandem Triple Quadrupole Mass Spectrometry with Triggered MRM; Jianzhong Li; Tao Bo; Cuiling Wu; Wei Chen; Zhixu Zhang; Agilent Technologies(China), Beijing, China
- MP 675 Comparison of Proteomes from Escherichia coli Strains that cause Transient and Persistent Intramammary Infections; John Lippolis¹; Timothy Reinhardt¹; Randy Sacco¹; Brian Nonnecke¹; Belgin Dogan²; Kenneth Simpson²; Ynte Schukken²; ¹USDA ARS - Nat'l Animal Disease Ctr., Ames, IA; ²Cornell University, College of Veterinary Medicine, Ithaca, NY
- MP 676 Fragmentation Patterns of Monomeric and Oligomeric Wine Stilbenoids by UHPLC-ESI-QTOF MS; <u>Ryan</u> <u>Moss</u>¹; Qunyong Mao²; Dennis Taylor^{1, 2}; Cédric Saucier^{1, ²; ¹University of British Columbia, Kelowna, Canada; ²University of Adelaide, Adelaide, SA}
- MP 677 Proteomic Analysis of the Effect of Pre-Sound Wave Stimulation on Botrytis cinerea-infected Arabidopsis; Yeong-Sang Kwon¹; Sung Woo Jeong¹; Hanhong Bae²; Sung Chul Shin¹; Mi-Jeong Jeong³; Soo-Chul Park³; Dong-Won Bae¹; ¹GyeongSang National University, Jinju, South Korea; ²Yeungnam University, Gyeongsan, Korea; ³National Academy of Agricultural Science, Suwon, Korea
- MP 678 Distribution of Metabolites and Biosynthesis in a Cell of a Plant Tissue Analyzed by Live Singlecell Mass Spectrometry; Shuichi Mastuda¹; <u>Satomi</u> <u>Hatano-Saga</u>²; Sachiko Date²; Hajime Mizuno²; Naohiro Tsuyama¹; Tsutomu Masujima^{1, 2}; ¹Graduate School of Biomedical, Hiroshima University, Hiroshima, Japan; ²Quantitative Biology Center (QBiC), RIKEN, Suita, Japan
- MP 679 Analysis of Various Deoxynivalenol (DON) LC-MS Methods without Acetate in the Mobile Phase; <u>Sheldon</u> <u>M. Williams;</u> Yoko S. Johnson; Treeske Ehresmann; Michele M. Swarbrick; *Minnesota Department of Agriculture, St Paul, MN*
- MP 680 Stable Isotope Tracer Guided LC-MS Metabolomics to Elucidate Biochemical Mechanisms of Temperature Dependent Anthocyanin Degradation in Grapes Cultured *in vitro*; Alexander Chassy¹; Christoph Büschel²; Hye-Young Lee¹; Larry Lerno¹; Anita Oberholster¹; Daniela Barile¹; Rainer Schuhmacher²; Andrew Waterhouse¹; ¹University of California, Davis, CA; ²University of Natural Resources and Life Sciences, Vienna, Austria

- MP 681 **Muscle, Marbling, maXis and Mascot Meat Quality Phenotyping;** <u>Stefan Clerens</u>¹; Santanu Deb-Choudhury¹; Anita Grosvenor¹; Stephen Haines¹; Ancy Thomas¹; Peter Dobbie²; Chris McMahon²; Monica Senna-Salerno²; Gina Nicholas²; Shelley Falconer²; Katja Rosenvold²; ¹AgResearch Lincoln Research Centre, Christchurch, New Zealand; ²AgResearch Ruakura Research Centre, Hamilton, New Zealand
- MP 682 Quantitative Analysis of the Host-Pathogen Proteomics of Israeli Acute Paralysis Virus (IAPV) Infection in the Honey Bee (Apis mellifera); <u>Sarah Natrasany</u>¹; Humberto Boncristiani²; Leonard Foster¹; ¹University of British Columbia, Vancouver, Canada; ²University of North Carolina, Greensboro, NC

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- MP 683 LC-MS/MS Study of Indian Ginseng Metabolism; Manoj Pillai^{1, 2}; Takeo Sakuma^{1, 2}; Carmai Seto^{1, 2}; ¹AB SCIEX, Gurgaon, India; ²AB SCIEX, Concord, Canada
- MP 684 Unknowns Analysis of Natural Products Using GC/Q-TOF and GC/IonTrap in Positive Electron Impact and Positve Chemical Ionization Modes with MS/MS; <u>Ron</u> <u>Honnold</u>; Rafael Acosta; *Agilent Technologies, Santa Clara, CA*
- MP 685 Accurate Mass Retention Time Locked Flavor Database by GC/Q-TOF; Susan E. Ebeler³; Sean LaFond³; Frank David²; Stephan Baumann¹; <u>Tim Conjelko¹</u>; Sofia Aronova¹; ¹Agilent Technologies, Inc., Santa Clara, CA; ²Research Institute for Chromatography, Kortrijk, Belgium; ³UC Davis Department of Viticulture and Enology, Davis, CA
- MP 686 Mass Spectrometric Characterization of Pyrrolizidine Alkaloids in Black Cohosh; <u>Dejan Nikolic</u>; Guannan Li; Tamara Cisowska; Tanja Goedecke; Shaon-Nong Chen; David Lankin; Guido Pauli; Richard van Breemen; University of Illinois College of Pharmacy, Chicago, IL
- MP 687 *In-situ* Measurement of the Defense Response of the Sea Anemone to Spatial Encroachment Stresses Using On-line LC/MS; <u>James Buchner</u>; Ross Willoughby; James Buchner Jr; Robert Moskala; *BiOMICom, Inc., Allison Park, PA*
- MP 688 **Optimized Plant Extractions for Phytochemical Library Construction: Evaluating Solvent Systems Using Metabolomics Approaches;** <u>Amanda C. Martin;</u> Alison D. Pawlus; Erin Jewet; Stephen Brockman; Donald L. Wyse; Adrian D. Hegeman; *University of Minnesota, Saint Paul, MN*
- MP 689 Identification of Antibacterial Component from Extract of Garcinia indica Fruit Rind Using LC/MS/ MS; <u>Shailendra Rane</u>¹; Shailesh Damale¹; Shruti Raju¹; Rashi Kochhar¹; Deepti Bhandarkar¹; Ajit Datar¹; Pratap Rasam¹; Jitendra Kelkar¹; Manasi Kher²; Komal Barbade²; ¹Shimadzu Analytical (India) Pvt. Ltd., Andheri (E), Mumbai, Maharashtra, India; ²G.N.I.R.D., G.N. Khalsa College, Matunga, Mumbai, Maharashtra, India
- MP 690 Study of Antibacterial Activity of Essential Oil Components Obtained from Pericarp of Zanthoxylum rhetsa (Indian origin) Using HS-GCMS; <u>Durvesh Sawant</u>¹; Dheeraj Handique¹; Ankush Bhone¹; Prashant Hase¹; Sanket Chiplunkar¹; Jitendra Kelkar¹; Ajit Datar¹; Pratap Rasam¹; Nital Patil²; ¹Shimadzu Analytical (India) Pvt. Ltd., Andheri (E), Mumbai, Maharashtra, India; ²G.N.I.R.D., G.N. Khalsa College, Matunga, Mumbai, Maharashtra, India
- MP 691 Characterization of Flavonoids and Phytoestrogens in an Extract of Pueraria Mirifica by UHPLC-MS-MS; Jeff Dahl¹; Rocky Graziose²; Youssef W. Mirhom²; Frank S. D'Amelio²; ¹Shimadzu, Columbia, MD; ²Bio-Botanica, Hauppauge, NY

- MP 692 Alkaloids Characterization of Tabernaemontana catharinensis by ESI-Orbitrap; <u>Sidnei Moura</u>; Flávio Marinho; Carla Nicola; Mariana Roesch-Ely; *Caxias do Sul University, Caxias do Sul, Brazil*
- MP 693 Fragmentation Study and Comprehensive Profiling of Escin, a Mixture of Triterpene Saponins from Aesculus Hyppocastanum, by LC-MS/MS; Antonio Triolo¹; Elisa Libralesso¹; Serena Staccioli²; Fabiana Tavani²; ¹Menarini Ricerche Spa, Firenze, ITALY; ²A. Menarini Manufacturing Logistics and Services, Firenze, Italy
- MP 694 High Resolution UPLC-TOF Mass Spectrometric Characterization of an Herbal Preparation of Senna; <u>Tiffany A. Freed</u>¹; Melanie A. Rehder Silinski¹; James C. Blake¹; Megan Grabenauer¹; Reshan A. Fernando¹; Veronica G. Robinson²; Suramya Waidyanatha²; ¹*RTI* International, Research Triangle Park, NC; ²Division of National Toxicology Program, NIEHS, Research Triangle Park, NC
- MP 695 Characterization of Commercially Available Steviaderived Sweeteners Using Liquid Chromatography-High Resolution Time of Flight Mass Spectrometry and Advanced Data Processing; Juergen Wendt¹; Norbert Helle²; Jutta Lintelmann³; Jeffrey S. Patrick⁴; *1LECO European LSCA Centre, Moechengladbach, Germany;* ²TeLA GmbH, Bremerhaven, Germany; ³Helmholtz Zentrum München, Neuherberg, Germany; ⁴LECO Corporation, Separation Sciences Division, St. Joseph, MI
- MP 696 Quality-by-Design UHPLC Method Development with High Resolution MS^E for Biomarker Identification of Phyllanthus Species; <u>Amadeu Iglesias</u>¹; Ricardo Sprenger²; Fernando de Paula¹; Tiago Campos¹; Michael Murgu¹; Quezia Cass²; ¹Waters Corporation, Barueri, Brazil; ²Universidade Federal de São Carlos - UFSCar, São Carlos, SP, Brazil
- MP 697 Structural Elucidation of Iridoids from the Leaves of Vitex negundo Linn. by Liquid Chromatography-Tandem Mass Spectrometry; Lolita A. Lagurin¹; <u>Maria Cristina A.</u> <u>Dancel²</u>; Jodie V. Johnson²; Fabian M. Dayrit¹; ¹Ateneo de Manila University, Quezon, Philippines; ²University of Florida, Gainesville, FL
- MP 698 Mapping the "Known Metabolome" Using SciFinder Scholar for More Efficient HPLC-PDA-HRMS Dereplication of Crude Plant Extracts; Andrew Newsome; Elizabeth Martinez; Richard van Breemen; University of Illinois College of Pharmacy, Chicago, IL
- MP 699 Analysis of Red Propolis Samples by UPLC-MS; Begoña Gimenez-Cassina; Alexandra C.H.F. Sawaya; BTPB -Institute of Biology - Unicamp, Campinas, Brazil
- MP 700 Analysis of Bioactive Loline Alkaloids in Achnatherum robustum and Lolium pratense by High Resolution Mass Spectrometry; Scott Jarmusch¹; Mario Figueroa¹; Brandie Ehrmann¹; Tatsiana Shymanovich¹; Stanley Faeth¹; Jonathan Scheerer²; Nadja Cech¹; ¹University of North Carolina Greensboro, Greensboro, NC; ²College of William and Mary, Williamsburg, VA
- MP 701 Rapid Screening of Herbal Extracts by Thin Layer Chromatography-Information Dependent Acquisition-High Resolution Mass Spectrometry (TLC-IDA-HRMS); Jeffrey Morré¹; Jeremiah Kelley¹; Nora Gray²; Amala Soumyanath²; Jan F. Stevens¹; Claudia Maier¹; ¹Oregon State University, Corvallis, OR; ²Oregon Health and Science University, Portland, OR
- MP 702 **Imaging Metabolite Distributions in Hypericum Plants;** <u>Zhihong Song</u>^{1,2}; Matthew C. Crispin ¹; Eve Syrkin Wurtele¹; Andrew R. Korte^{1,2}; Young-Jin Lee^{1,2}; Basil J. Nikolau^{1,2}; ¹Iowa State University, Ames, IA; ²The Ames Laboratory of US DOE, Ames, IA

- MP 703 Use of *t*-BDMS Derivatization for Enhanced Gas Chromatography-Mass Spectrometry Analysis of Hydroxy Terpenes in Essential Oils; <u>Deborah Chance</u>; Thomas Mawhinney; *University of Missouri, Columbia, MO*
- MP 704 Determination of Vanillin in Natural Vanilla Bean Extracts from Different Geographic Regions Using LC/TOF; Avinash Dalmia; <u>Daniel Pentek</u>; Robert Packer; George Perkins; *Perkinelmer, Shelton, CT*
- MP 705 Differentiation of Positional Carotenoid Glucoside Isomers (Crocins) and Detection of a New Aglycon Moiety in Crocus Sativus L; <u>Nikolaos Stavros</u> <u>Koulakiotis</u>^{1, 2}; Ernst Pittenauer³; Guenter Allmaier³; Anthony Tsarbopoulos^{1, 4}; ¹The Goulandris Natural History Museum, Kifissia, Greece; ²University of Patras, Pharmacy Department, Patras, Greece; ³Vienna University of Technology, Vienna, Austria; ⁴University of Athens Medical School, Pharmacology, Athens, Greece
- MP 706 Quantitative Proteomics Analysis for the Effects of Garlic Extracts on Neuroinflammation; Hui Zhou^{1, 3}; Zhe Qu^{1, 3}; Dineo L Nkholise^{1, 3}; Jilong Li⁴; Jianlin Cheng⁴; C. Michael Greenlief⁵; Valeri V. Mossine²; Thomas Mawhinney²; Paula N Brown⁷; Kevin L. Fritsche⁶; Dennis B. Lubahn²; Grace Y. Sun^{2, 3}; Zezong Gu^{1, 3}; ¹University of Missouri School of Medicine Patholog, Columbia, MO; ²Biochemistry, Columbia, Mo; ³Center for Translational Neuroscience, University, Columbia, MO; ⁴Department of Computer Science, Informatics Insti, Columbia, Mo; ⁵Chemistry, Columbia, Mo; ⁶Division of Animal Sciences, Columbia, Mo; ⁷British Columbia Institute of Technology, Vancouver, BC, Canada
- MP 707 Discovering Peptidic Natural Products by Computational Mass Spectrometry and Genome Mining; Hosein Mohimani¹; Roland Kersten¹; Wei Ting Liu¹; Mingxun Wang¹; Samuel O. Purvine²; Si Wu²; Heather M. Brewer²; Ljiljana Pasa-Tolic²; Bradley S. Moore¹; Pieter C. Dorrestein¹; Pavel A. Pevzner¹; ¹University of California, San Diego, La Jolla, CA; ²PNNL, Richland, WA
- MP 708 Identification of Bioactive Compounds in Gentiana by UHPLC tandem QTOF Mass Spectrometry; <u>Wei Du;</u> Xiaorong Ran; Tao Bo; Wei Chen; Agilent Technologies(China) Co. Ltd., Beijing, China
- MP 709 Rapid Identification of Major Active Constituents in Traditional Chinese Medicine Using UHPLC/ High Resolution Q-TOF Mass Spectrometry and Database Searching; <u>Xiaorong Ran</u>; Tao Bo; Wei Chen; Zhixu Zhang; Agilent Technologies (China), Beijing, China
- MP 710 Rapid Accurate Mass Technology for Comparative Metabolism Study of Isoimperatorin and Imperatorin in Liver Microsomes of Five Species; Kerong Zhang¹; Xiaomei Zhuang²; Yuhuan Zhong²; Ping Du¹; Jiehui Hu¹; Ting Liu¹; Jingchao Lin¹; Yongming Xie¹; Hua Li²; ¹AB SCIEX, Beijing, China; ²Beijing Institute of Pharmacology and Toxicology, Beijing, China
- MP 711 Identification and Confirmation of Ginsenosides in Panax Extract Using a hybrid Triple Quadrupole Linear Ion Trap System; Dandan Si; Ting Liu; Jiehui Hu; Xiaoyan Xu; Ping Du; Yongming Xie; AB SCIEX, Shanghai, CN
- MP 712 Specific Drug Target Identification with Quantitative Chemical Proteomics; Jigang Wang¹; Xing Fei Tan¹; Van Sang Nguyen¹; Peng Yang²; Jing Zhou¹; Mingming Gao³; Zhengjun Li⁴; Teck Kwang Lim¹; Yingke He⁵; Chye Sun Ong⁶; Yifei Lay¹; Jianbin Zhang¹; Guili Zhu⁵; Yu Keung Mok¹; Han-Ming Shen¹; Qingsong Lin¹; ¹National University of Singapore, Singapore, Singapore; ²School of Pharmacy, University of Pittsburgh, Pittsburgh, PA; ³University of Maryland, Rockville, MD; ⁴NUS Environmental Research Institute, Singapore, Singapore; ⁵Duke-NUS Graduate Medical School, Singapore, Singapore; ⁶Singapore Polytechnic, Singapore, Singapore

- MP 713 Identification of Complex Constituents in Herba Sarcandrae Using High Speed Accurate Mass Technology; Guoliang Xu¹; Yu Lei²; Ting Liu²; Qiyun Zhang¹; Guangbin Shang¹; Xiaoyan Xu²; Ping Du²; Yongming Xie²; Xilan Tang¹; ¹Jiangxi University of Traditional Chinese Medicine, Nanchang, Jiangxi Province, China; ²AB SCIEX Asia Pacific Application Support Center, Shanghai, China
- MP 714 Development of Qualitative Method for Marker Compounds of Bang-poong-tong-sung-san by lontrap Hybrid Time Of Flight (IT-TOF) Mass Spectrometer; Unyong Kim; Han Young Eom; Joon Hyuk Suh; Sang Beom Han; Chung Ang Univ., Seoul, South Korea

Astrobiology & Atmospheric Chemistry, 715 - 720

- MP 715 Astrobiologically-Relevant lons in the Gas Phase; <u>Callie Cole</u>¹; Nadine Wehres^{1, 2}; Jennifer Reece¹; Nicholas Demarais¹; Theodore Snow^{2, 3}; Veronica Bierbaum^{1, 2}; ¹University of Colorado at Boulder, Boulder, CO; ²Center for Astrophysics and Space Astronomy, Boulder, CO; ³Department of Astrophysical and Planetary Sciences, Boulder, CO
- MP 716 Characterization of Heavy Ion Radiation-Induced Changes of Lipid Biochemistry in the Liver by MALDI Imaging Mass Spectrometry; Alexander S. Shavkunov¹; Huiling Liu¹; Norelle C. Wildburger^{1, 2}; Maureen McCarthy^{3,} ⁴; Yongjia Yu^{3, 4}; Lauren N. Macias^{3, 4}; Astrid D. Corbitt^{3, 4}; Daniel Olivares^{3, 4}; Robert L. Ullrich^{3, 4}; Carol L. Nilsson^{1,} ⁴; ¹Department of Pharmacology and Toxicology, UTMB, Galveston, TX; ²Department of Neuroscience and Cell Biology, UTMB, Galveston, TX; ³Department of Radiation Oncology, UTMB, Galveston, TX; ⁴UTMB Cancer Center, Galveston, TX
- MP 717 Characterization of Biogenic Secondary Organic Aerosol using Ultrahigh-Resolution FT-ICR Mass Spectrometry; Lynn Mazzoleni; Yunzhu Zhao; Megan Dalbec; Michigan Technological University, Houghton, MI
- MP 718 In situ Analysis of Mars Analog Samples Containing Perchlorate by the MOMA Linear Ion Trap Mass Spectrometer; <u>Ricardo Arevalo Jr.</u>¹; Veronica Pinnick²; Xiang Li²; Friso van Amerom³; Ryan Danell⁴; William Brinckerhoff¹; Paul Mahaffy¹; ¹NASA Goddard Space Flight Center, Greenbelt, MD; ²University of Maryland Baltimore County, Baltimore, MD; ³SRI International, Inc., St. Petersberg, FL; ⁴Danell Consulting, Inc., Greenville, NC
- MP 719 Miniature Two-Step Laser Time-of-Flight Mass Spectrometer for *in situ* Planetary Missions; <u>Xiang Li</u>¹; Stephanie Getty²; William Brinckerhoff²; Timothy Cornish³; Scott Ecelberger³; Melissa Floyd²; ¹University of Maryland, Baltimore County, Baltimore, MD; ²NASA Goddard Space Flight Center, Greenbelt, MD; ³C&E Research, Inc., Columbia, MD
- MP 720 Micro-Ion Trap Mass Spectrometers for (Pre)-Biotic Organic Compound Analysis on Comets; Friso Van Amerom¹; Ashish Chaudhary¹; Timothy Short¹; <u>Patrick</u> <u>Roman²</u>; William Brinckerhoff²; Daniel Glavin²; Paul Mahaffy²; ¹SRI International, St. Petersburg, Florida; ²NASA Goddard Space Flight Center, Greenbelt, MD

Polymers, 721 - 749

MP 721 The NIST Synthetic Polymer MALDI Recipes Database: Current Status and Future Prospects; <u>William E. Wallace</u>; Janiel J. Reed; Charles M. Guttman; *National Institute of Standards & Technology, Gaithersburg, MD*

- MP 722 In situ Characterisation of Microbicidal Agents within Polymer-Based Surface Coatings by Liquid Extraction Surface Analysis Mass Spectrometry; Martin R. L. Paine¹; Tran T. Hyunh²; Mike J. Manefield²; Philip J. Barker³; Scott A. Rice²; Stephen J. Blanksby¹; ¹University of Wollongong, Wollongong, Australia; ²University of New South Wales, Sydney, Australia; ³BlueScope Steel Research, Port Kembla, Australia
- MP 723 Using Ion Mobility for 'Shape-Selective' Characterization of Polymers; <u>Kirsten Craven</u>¹; Julien De Winter²; Pascal Gerbaux²; ¹Waters, Manchester, UK; ²University of Mons, Mons, Belgium
- MP 724 Characterization of Oligomeric Polyethylene Monoiodides by MALDI-ToF Mass Spectrometry Following Derivatization; Roman Borisov; Nikolai Polovkov; Vladimir Zaikin; Alexei Vinogradov; Alexei Ivaniuk; Topchiev Institute of Petrochemical Synthesis, Moscow, Russian Federation
- MP 725 Mass Spectrometry and Tandem Mass Spectrometry Analysis of Alkyl Polyglysoside (APG) Surfactants; Ahlam Alalwiat; Chrys Wesdemiotis; The University of Akron, Akron, U.S.A
- MP 726 **Tandem Mass Spectrometry of Polyethers Size and Collision Energy Effects;** <u>Nadrah Alawani</u>; Lydia Cool; Chrys Wesdemiotis; *University of Akron, Akron, OH*
- MP 727 Copolyesters Influence of End-Capping and Main Chain Sterics on Biodegradation; Lydia Cool; Chrys Wesdemiotis; *The University of Akron, Akron, OH*
- MP 728 Multidimensional Mass Spectrometry Studies on Dendritic Calibrants; <u>Aleer M. Yol</u>¹; Scott M. Grayson²; Chrys Wesdemiotis¹; ¹The University of Akron, Akron, OH; ²Tulane University, New Orleans, LA
- MP 729 Characterization of Poly(ε-caprolactone)-bpoly(ethylene glycol) Copolymers by Mass Spectrometry Techniques; <u>Marisa Carchedi^{1, 2}</u>; Chrys Wesdemiotis²; Bartolo Gabriele¹; Alessia Fazio¹; Giovanni Sindona¹; ¹University of Calabria, Rende (CS), Italy; ²University of Akron, Akron, OH
- MP 730 Tandem Mass Spectrometry of Glycopolymers; <u>Xiumin</u> Liu; Lydia Cool; Chrys Wesdemiotis; *The University of Akron, Akron, OH*
- MP 731 Quantitative Analysis of Fibre Mixture by Matrix Assisted Laser Desorption/Ionization Coupled Time of Flight Mass Spectrometer (MALDI-TOF MS); <u>Ssu-Hsueh</u> <u>Sun</u>; Tsung-Ming Huang; *Bureau of Standards, Metrology* and Inspection, Taipei, Taiwan
- MP 732 Effectiveness of Tertiary Ionic Liquid Matrix in the MALDI Analysis of PEG Polymers; <u>Taehee Kim</u>; Jihyeon Lee; Jeongkwon Kim; *Chungnam National University*, Daejeon, South Korea
- MP 733 High Throughput Characterization of Biopolyol Using DART-MS with Ultra-Fast Polarity Switching; <u>Christopher</u> <u>Gilles</u>¹; Keiko Matsumoto²; Teruhisa Shiota³; Jun Watanabe²; Mariko Yoshioka⁴; Nobuo Shiraishi ⁵; ¹Shimadzu Scientific Instruments,Inc., Columbia, MD; ²Shimadzu Corporation, Kyoto, Japan; ³AMR, Inc, Tokyo, Japan; ⁴Kyoto University, Kyoto, Japan; ⁵Shiraishi Biomass Co., Ltd., Kyoto, Japan
- MP 734 **Completely Elucidating Soft Matter: Sequencing** Linear Copolymers; <u>Martin S. Engler</u>¹; Sarah Crotty¹; Christian Pietsch¹; Kerstin Scheubert¹; Ulrich S. Schubert^{1.} ²; Sebastian Boecker^{1.2}; ¹*Friedrich Schiller University, Jena, Germany;* ²*Jena Center for Soft Matter, Jena, Germany*
- MP 735 Location of Cations Adducted to PEO-PAMAM Hybrid Molecules: A Combined MS/MS and Ion Mobility Study; Christophe Chendo; Aura Tintaru; Qi Wang; Ling Peng; Laurence Charles; Aix-Marseille University, Marseille, FR

- MP 736 Advantages of Mass Spectrometric Detection for Polymers Separated by UltraPerformance Convergence Chromatography; Oliver Burt¹; Baiba Cabovska²; Michael O'Leary²; Peter Hancock¹; ¹Waters Corporation, Manchester, UK; ²Waters, Milford, MA
- MP 737 MALDI-TOF MS of Hyperbranched Polymers Aided by Liquid Chromatography Separation; Jessica N. Hoskins¹; Hans R. Kricheldorf²; Steffen M. Weidner¹; Jana Falkenhagen¹; ¹Fed. Institute for Materials Research and Testing, Berlin, Germany; ²Institute for Technical and Macromolecular Chem., Hamburg, Germany
- MP 738 Analysis of Ethylene Oxide and Propylene Oxide Random Copolymer by Using LC-MALDI-SpiralTOF MS; <u>Yoshiyuki Itoh</u>¹; Masahiro Hashimoto¹; Bram van der Meer²; Akihiko Kusai¹; ¹JEOL Ltd., Akishima, Japan; ²JEOL (Europe) B.V., Nieuw-Vennep, The Netherlands
- MP 739 Fragmentation of Deprotonated Polyethylene Glycol; Daniel Goebbert; Thomas Hester; The University of Alabama, Tuscaloosa, AL
- MP 740 Quantitation of ppm-ppb Level Oligomeric Surfactants for Contact Lens Wear Clinical Studies Using HR/ AM-MS and Low Resolution Chromatography; <u>William</u> <u>Nichols</u>¹; Andrew J. Hoteling²; ¹Mass2Charge Consulting LLC, Newark, NY; ²Bausch+Lomb, Rochester, NY
- MP 741 Evaluating the Use of Ion Mobility-Mass Spectrometry for Polymer End Group Characterization Using Polydimethyl Siloxane as a Model; <u>Andrew J. Hoteling</u>¹; Eleanor Riches²; ¹Bausch + Lomb, Rochester, NY; ²Waters Corporation, Manchester, UK
- MP 742 Characterization of Polymer Extracts by Gas Chromatography–High Resolution Time-Of-Flight Mass Spectrometry with Electron Impact and Chemical Ionization Strategies; <u>Nick Hall</u>; David Alonso; Joe Binkley; Leco Corporation, St. Joseph, MI
- MP 743 MALDI-ToF MS Analysis for Confirmation of Polymer End Groups; <u>Brittany Myers</u>; Boyu Zhang; Scott M. Grayson; *Tulane University, New Orleans, LA*
- MP 744 Versatile Dendritic Calibrants for the Improved Accuracy of Mass Determination for High Molecular Weight Analytes; <u>Scott M. Grayson</u>; Joseph Giesen; Brittany Myers; *Tulane University, New Orleans, LA*
- MP 745 An Integrated Systems Approach to Identifying Extractables From Single Use Materials: "Closing the Gap on Total Organic Content (TOC)."; <u>Catherine</u> <u>E Petersen</u>; Sarah Robinson; Trent Volz; Ray Colton; Validation Resources, Bend, OR
- MP 746 End-Group Cleavage during MALDI of ATRP Made Polystyrene: The Problem is in the Solution; Laurence Charles; Aura Tintaru; Christophe Chendo; Trang Phan; Marion Rollet; Laurent Giordano; Stéphane Viel; Didier Gigmes; Aix-Marseille University, Marseille Cedex 20, France
- MP 747 Identification of Defective Structures of PAMAM Dendrimer Using Various Separation Methods Coupled with Mass Spectrometry: LC-MS, CE-MS and TLC-MS; Emma-Dune Leriche¹; Marie Hubert-Roux¹; Martin Grossel²; Catherine Lange¹; Carlos Afonso¹; Corinne Loutelier-Bourhis¹; ¹Normandie Univ UMR 6014, FR 3038; Univ Rouen; CNRS, Mont-St-Aignan, France; ²University of Southampton, School of chemistry, Southampton, UK
- MP 748 Identification and Quantitation of Plastics Additives in Medicine and Containers by HR LCMS and Triple Quadrupole GCMS; <u>Ekong Bassey</u>; Kate Comstock; *Thermofisher Scientific, San Jose, CA*

MP 749 Characterization of Trace Organic Impurities in Purified Terephthalic Acid (PTA) by Using UPLC Q-TOF MS for Process Optimization; Yuhong Zhang¹; Chuan Wang¹; Zhenlei Peng¹; Yidan Guo¹; Kejun Qian²; Xiaomei Huang²; Peter Lee³; ¹SINOPEC SRIPT, Shanghai, China; ²Waters Technologies (Shanghai) Limited, Shanghai, China; ³Waters Cooperation, Milford, MA





7:30-8:00 am	
10:30 am-1:00 pm	Odd-numbered posters present
12:00-2:30 pm	Even-numbered posters present
7:30-8:00 pm	

Ion Activation/Dissociation	001-020
Ion/Molecule, Ion/Ion, Ion/Electron Interactions	021-048
Photoionization: Instrumentation & Applications	049-053
Instrumentation: New Developments in Ionization	
and Sampling	054-087
Instrumentation: New Concepts	
Peptides: Fragmentation Mechanisms	110-123
Peptides: Ion Activation/Dissociation Strategies	124-128
Peptides: Quantitative Analysis I	129-163
Proteins: Conformation Analysis	164-172
Protein Covalent Labeling	173-193
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Informatics: Intact Proteins	239-244

Ion Activation/Dissociation, 001 - 020

- TP 001 Investigation into UV Photon Induced Fragmentation in a RF confined Ion Guide using a Vacuum UV Ionisation Lamp; Martin Green; Keith Richardson; Jeff Brown; Paul Murray, Waters Corporation, Manchester, United Kingdom
- TP 002 UV Photodissociation within an Axially Illuminated Stacked Ring Ion Guide of an Ion Mobility Enabled Q-ToF; Jeff Brown ¹; Mike Morris¹; Kevin Giles¹; Richard Chapman¹; Paul Murray¹; Emmy Hoyes¹; Christopher Jones¹; Jakub Ujma²; Bruno Bellina³; Isabelle Compagnon³; Perdita Barran², ¹Waters Corporation, Manchester, UK; ²The University of Edinburgh, Edinburgh, UK; ³CNRS et Université Lyon, Lyon, France
- TP 003 Hybrid UVPD Activation of N- and C-Terminal Fixed Charge Peptides; <u>Dustin Holden</u>; Jennifer Brodbelt; University of Texas Chemistry, Austin, TX
- TP 004 Fragmentation of Fluorescence Dye Labels Activated by Collisions or Photons; Jonathan Peters; Claus Gernert; Martin Clemen; <u>Tassilo Muskat</u>; Jürgen Grotemeyer; Inst. f. Phys. Chemie, Christian-Albrechts-Uni, Kiel, Germany
- TP 005 Sequential Losses of HONO, CO and HCN from Deprotonated ortho-Nitrobenzenesulfonylglycine (Ns-Gly) Upon ESI(–)MS/MS; Robert L. White; Tara E. Tovstiga; Elizabeth A.L. Gillis; J. Stuart Grossert; Dalhousie University, Department of Chemistry, Halifax, Canada
- TP 006 Diastereomeric Quantification of O-diglycosyl Flavonoids by a Complex-Free Kinetic Method Using ESI/QToF Mass Spectrometry; Yong-III Lee: Kuangcai Chen; Jae-Min Lim; Changwon National University, Changwon, Korea
- TP 007 Characterization of Temperature-Dependent Peptide Bond Cleavage Using Low- and High-Mass Quantitation Signals from Amine-Reactive N-Acetyl Dipeptide Tags; Jongcheol Seo; Hye-Joo Yoon; Seung Koo Shin; Postech, Pohang, South Korea
- TP 008 Fragmentation of Trans-Membrane Helices in Gaseous Protein lons; <u>Owen Skinner</u>; Adam Catherman; Kenneth Durbin; Bryan Early; Paul Thomas; Neil Kelleher; Northwestern University, Evanston, IL
- TP 009 Metastable Atom-Activated Dissociation of Phosphocoline Lipids in Protonated, Sodiated, and Potassiated Forms; <u>William D. Hoffmann</u>¹; Robert E. Deimler¹; Madlen Sander²; Glen P. Jackson¹; ¹West Virginia

Informatics: Systems Biology and Large-Scale Analyses	55-275 276-297 298-305 206-341 422-356 57-382 883-419 20-451 52-477
Toxicology5 Diagnostic Clinical Chemistry: Small Molecules I5	
Environmental Analysis: Pharmaceuticals and Pesticides5 Elemental Analysis	78-607
Ion Mobility Applications6	19-661
Ambient Ionization: Applications I	
Glycoproteins I7	15-737
Food Safety7	38-772

University, Morgantown, WV; ²Leipzig University, Leipzig, Germany

- TP 010 Focused Proteomics Through Selective Modification of Tryptophan or Arginine Residues; Dustin Klein; Sylvester Greer; Jennifer Brodbelt; University of Texas, Austin, TX
- TP 011 Fragmentation of Protonated Nitromethane; <u>Thomas</u> <u>Hester</u>; Daniel Goebbert; *The University of Alabama*, *Tuscaloosa, AL*
- TP 012 Comparison between Surface-Induced Dissociation (SID) and Collision-Induced Dissociation (CID) of Ion-Mobility (IM)-Separated Detergent Clusters; Yun Zhang; Mowei Zhou; Xin Ma; Vicki H. Wysocki; The Ohio State University, Columbus, OH
- TP 013 Optimization of Surface Induced Dissociation (SID) Effect in Intermediate Vacuum Ion Guides; Zoltán Takáts²; Tamás Karancsi¹; Dániel Szalay¹; <u>Andor Rozsnyai</u>¹; ¹Medimass Ltd., Budapest, Hungary; ²Imperial College London, London, Egyesült Királyság
- TP 014 Dipolar Direct Current Driven Collision Induced Dissociation in Digital Ion Trap; Liang Wang; Fuxing Xu; Chuan-Fan Ding; Fudan University, Shanghai, China
- TP 015 Hydration Energies of First–Row Transition Metal Dications Determined by Collision Induced Dissociation and Density Functional Theory; <u>Rebecca Thomas</u>; Theresa Hofstetter; Peter Armentrout; *University of Utah,* Salt Lake City, UT
- TP 016 Gas-Phase Fragmentation of Cationic Metal Adducts of Oxalate Salts; <u>Robert Hale</u>; Carl Weisbecker; Chang-Ching Chan; Athula Attygalle; *Stevens Institute of Technology, Hoboken, NJ*
- TP 017 Structures and Activation Energies for Glycosidic Bond Cleavage of Protonated Nucleosides: A Synergy of Theory and Threshold Collision-Induced Dissociation Experiments; Mary T. Rodgers; Ranran Wu; Wayne State University, Detroit, MI
- TP 018 Nazarov Cyclization and Six-Membered Cyclization of Chalcones Catalyzed by the Naked Silver Cation in Gas Phase; Hezhi Sun; Yunfeng Chai; Lin Wang; <u>Yuanjiang</u> Pan; Zhejiang University, Hangzhou, China
- TP 019 Second Generation Electron Transfer Dissociation (ETD) on a Novel Hybrid Instrument with Improved Functionality, Increased Speed, and Robustness of Data; Christopher Mullen¹; Lee Earley¹; Jean-Jacques Dunyach¹; John E.P. Syka¹; Philip Daniel Compton²; Jeffrey

Shabanowitz³; Donald F. Hunt³; ¹Thermo Fisher Scientific, San Jose, CA; ²Northwestern University, Evanston, IL; ³University of Virginia, Charlottesville, VA

TP 020 Comparison of MALDI-ISD and High-Energy CID Using a Spiral-Trajectory Time-Of-Flight Mass Spectrometer; <u>Masaaki Ubukata</u>¹; John Dane¹; Robert B. Cody¹; Ayumi Kubo²; ¹JEOL USA, Inc., Peabody, MA; ²JEOL Ltd., Tokyo, Japan

Ion/Molecule, Ion/Ion, Ion/Electron Interactions, 021 - 048

- TP 021 Distinguishing Amorphous and Crystalline Ices by Ultra-Low Energy Collisions of Reactive Ions; <u>Radha</u> <u>Gobinda Bhuin</u>; Soumabha Bag; T. Pradeep; *Indian Institute* of Technology, Madras, Chennai, India
- TP 022 Experimental Evidence and Characterization of Cobalt(I) Complexes Relevant in Regioselective Diels-Alder Reactions. A Gas Phase Study; Lukas Fiebig1; Julian Kuttner²; Martin C. Schwarzer²; Gerhard Hilt²; Gernot Frenking²; Hans-Günther Schmalz¹; <u>Mathias Schaefer</u> ¹; ¹University Cologne, Department of Chemistry, Koeln, Germany; ²Philipps University, Department of Chemistry, Marburg, Germany
- TP 023 Computational Studies of Ion-neutral Reactions of Astrochemical Relevance: Formation of Hydrogen Peroxide and Amino Acetonitrile; Zhibo Yang; University of Oklahoma, Norman, OK
- TP 024 Chiral Selectivity of Copper Di-imine Catalysts in the Gas Phase; <u>Mark Davis</u>; Scott Gronert; Virginia Commonwealth University, Richmond, VA
- TP 025 Synthesis, Characterization, and Reactivity of Gold Carbenes in the Gas Phase; <u>Christopher Swift</u>; Scott Gronert; Virginia Commonwealth University, Richmond, VA
- TP 026 The Flipper: New MS Technology for the Generation of Highly Charged Anionic Reagents for Gas-Phase Purification; <u>Rebeca Pinhancos</u>; Catherine E. Vincent; Michael S Westphall; Joshua J. Coon; *University of Wisconsin, Madison, WI*
- TP 027 Electrochemical-Assistance for Electron Transfer Dissociation Ion Mobility MS of Peptides and Proteins; Jonathan P. Williams; Christopher Hughes; Jeffery Brown; Waters, Manchester, UK
- TP 028 The Use of Reagent Clusters in Ion/ion Reactions for Multiple Gas-phase Covalent Modifications of Peptides and Proteins; Boone Prentice; John Stutzman; Scott McLuckey; Purdue University, West Lafayette, IN
- TP 029 Characterization of Gas-Phase Esterification of Various Doubly Deprotonated Analytes; Joshua D. Gilbert; Boone M. Prentice; John R. Stutzman; Scott A. McLuckey; Purdue University, West Lafayette, IN
- TP 030 Lithium Cation Basicity: Revisiting the High Basicity Range by Experiment and Theory; <u>Charly Mayeux</u>¹; Peeter Burk¹; Jean-François Gal²; Tõiv Haljasorg¹; Ivari Kaljurand¹; Ivo Leito¹; ¹University of Tartu, Tartu, Estonia; ²University of Nice-Sophia Antipolis(UMR CNRS 7272), Nice, France
- TP 031 A Custom Mass Spectrometer to Probe Ion-Ion Reaction Products Through Infrared Spectroscopy; Nathan Roehr; Corey Stedwell; Nick Polfer; Kerim Gulyuz; University of Florida, Gainesville, FL
- TP 032 Gas-Phase Synthesis of Copper Carbene Complexes and Evaluation of Their Structure and Reactivity; Jamal Aldajaei; Virginia Commonwealth Uni., Richmond, VA
- TP 033 Electron Detachment Dissociation of Anion-Adducted Peptides; <u>Tao Jiang</u>; Kristina Hakansson; *University of Michigan, Ann Arbor, MI*

- TP 034 Gas-Phase Chemistry of Polycyclic Aromatic Hydrocarbon Cations and Their Nitrogen Containing Analogues; <u>Nicholas Demarais</u>; Theodore Snow; Veronica Bierbaum; *U of Colorado, Boulder, CO*
- TP 035 Gas-Phase Organic Reactions of the Atomic Oxygen Radical Cation; <u>Charles Nichols</u>¹; Zhibo Yang²; Veronica Bierbaum¹; ¹University of Colorado, Boulder, CO; ²University of Oklahoma, Norman, OK
- TP 036 Gas-Phase Studies of Radical Migration within Tryptophan-Containing Peptides; Andrii Piatkivskyi; Victor Ryzhov; Northern Illinois University, Dekalb, IL
- TP 037 A Bracketing Method for Proton Affinity Measurements for Pyridine Radicals and Biradicals; <u>Guannan Li</u>; Vanessa Gallardo; John Nash; Anyin Li; Hilkka Kenttämaa; *Purdue University, West Lafayette, IN*
- TP 038 A Comparison of the Reactions of *N*-Methyl-3dehydropyridinium Cation with Adenine, Cytosine, Thymine and Uracil in Gas Phase and Aqueous Solution; <u>Ashley Wittrig</u>; Hilkka Kenttamaa; *Purdue University, West Lafayette, IN*
- TP 039 Steric Effects in the Characterization of Proton Affinities of N,N'-Diamidocarbenes; <u>Mu Chen</u>²; Christopher Bielawski¹; Jeehiun K. Lee²; ¹The University of Texas at Austin, Austin, TX; ²Rutgers University-New Brunswick-Chemistry, Piscataway, NJ
- TP 040 Formation of Hydroxylmethyl Radicals and Their Reactions with Cysteinyl Peptides in NanoESI Plume; Craig Stinson; Yu Xia; Purdue University, West Lafayette, IN
- TP 041 Characterization of Gas-Phase Ion-Molecule Reagent Complexes In Support of Trace Explosives Detection Using API-MS; Kerin Gregory; Alla Ostrinskaya; Roderick Kunz; *MIT Lincoln Laboratory, Lexington, MA*
- TP 042 Ion/Ion Reactions to Extend Peptides in the Gas Phase: A Route to Gas Phase Peptide Synthesis; <u>William M.</u> <u>McGee</u>; Scott A. McLuckey; *Purdue University, West* Lafayette, IN
- TP 043 Probing the Reactivity and Radical Nature of Oxidized Transition Metal-Thiolate Complexes by Mass Spectrometry; <u>Mei Lu</u>¹; Larry Campbell²; Rajat Chauhan³; Craig Grapperhaus³; Hao Chen¹; ¹Ohio University, Athens, OH; ²AB Sciex, Concord, Ontario; ³University of Louisville, Louisville, Kentucky
- TP 044 High-Temperature Mass Spectrometric Study of the System CsI-Cel₃; <u>Dmitry Ivanov</u>; Anatoly Dunaev; Dmitry Sergeev; Lev Kudin; *Ivanovo State University of Chemistry* and Technolo, Ivanovo, Russia
- TP 045 Analysis Method for Competitive CAD-ETD Gas Phase Reaction with Kinetic Energy Measurement of Ionic and Neutral Fragments; <u>Masataka Ohkubo</u>¹; Shigetomo Shiki¹; Masahiro Ukibe¹; Shigeo Tomita²; Shigeo Hayakawa³; ¹AIST, RIIF, Tsukuba, Japan; ²University of Tsukuba, Tsukuba, JP; ³Osaka Prefecture University, Osaka, JP
- TP 046 Oxidation of CO by Molecular Oxygen Catalyzed with Y₃O₆⁻ Cluster Anions; Yan-Xia Zhao; Zi-Yu Li; Xun-Lei Ding; <u>Sheng-Gui He</u>; State Key Laboratory for Structural Chemistry of U, Beijing, China
- TP 047 Etoricoxib as a Tool for the Detection of Low Levels of Oxygen in Mass Analyzers; <u>Freneil Jariwala</u>; John Hibbs; Athula Attygalle; *Stevens Institute of Technology, Hoboken, NJ*
- TP 048 Energy-Resolved Collision-Induced Dissociation Studies of 1,10-Phenanthroline Complexes of the Late First-Row Divalent Transition Metal Cations: Determination of the Binding Energies; Holliness Nose; Mary Rodgers; Wayne State University, Detroit, MI

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- TP 049 Capture of Tunneling Electrons and Dissociation of Organic Molecules Initiated by Unpaired Electrons; Hongying Zhong; Lulu Huang; Central China Normal University, Wuhan, China
- TP 050 Mass Spectrometry Analysis of Volatile Nitro-Substituted Explosives by Laser Ionization under Ambient Conditions; Evgeny Kukaev^{1, 4}; Alexey Kononikhin^{1, 2}; Igor Popov^{1, 4}; Konstantin Nagornov^{2, 3}; Eugene Nikolaev^{1, 2}; ¹Emanuel Institute of Biochemical Physics, Moscow, Russia; ²Institute for Energy Problems of Chemical Physics, Moscow, Russia; ³Inst of Radio-engin., Electronics and Automation, Moscow, Russia; ⁴Moscow Institute of Physics and Technology, Moscow, Russia
- TP 051 Photoionization Mass Spectrometry of Thermolabile Biomolecules at the French National Synchrotron Facility SOLEIL; <u>David Touboul</u>¹; Marie Méjean¹; François Gaie-Levrel²; Gustavo Garcia Macias³; Laurent Nahon³; Lionel Poisson⁴; Martin Schwell⁵; Majdi Hochlaf⁶; Alexandre Giuliani⁷; Alain Brunelle¹; ¹CNRS, Institut de Chimie des Substances Naturelles, Gif-Sur-Yvette, France; ²National Metrology Institute and Testing, Paris, France; ³Synchrotron SOLEIL, DESIRS beamline, Gif-sur-Yvette, France; ⁴Laboratoire Francis PERRIN, Gif-sur-Yvette, France; ⁵LISA UMR 7583, Crétail, France; ⁶Université Paris-Est, MSME, Maren-la-Vallée, France; ⁷Synchrotron SOLEIL, DISCO beamline, Gif-sur-Yvette, France
- TP 052 The Use of Isoprene as a New Dopant in Negative Ion Atmospheric Pressure Photo Ionization (NI-APPI) Mass Spectrometry; Faezeh Dousty; Rob O'Brien; University of British Columbia, Okanagan Campus, Kelowna, Canada
- TP 053 Online Quantification of Tobacco by Soft Photo Ionization Time of Flight Mass Spectrometry; <u>Matthias</u> <u>Bente-Von Frowein</u>; Andreas Walte; Thomas Gröger; Mohammad Reza Saraji-Bozorgzad; *Photonion, Schwerin, Germany*

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- TP 054 Study of an ESI Source Which Uses a Vacuum Insulated Tube to Increase Ionization Efficiency and Operates at Subambient Pressure; Steve Schachterle; Zicheng Yang; Maurizio Splendore; Stephen Zanon; Roy Moeller; Felician Muntean; Bruker Daltonics, Fremont, CA
- TP 055 Evaluation of Amine-Containing Polymer Brushes and Polymer Thin Films for Biomolecular Mixture Fractionation Prior to MALDI MS; <u>Stephanie Eastwood;</u> Bojan Mitrovic; Venney Wong; Joshua Pogue; Colleen Scott; Gary Kinsel; *Southern Illinois University, Carbondale, IL*
- TP 056 Flow Characteristics of a Laminar Flow Interface for LC-MS/MS; Serguei Savtchenko; <u>Charles Joliffe</u>; Heather Gamble; Lisa M. Cousins; Hui Quao; *IONICS Mass* Spectrometry Group, Inc., Bolton, Canada
- TP 057 Coupling High Performance Ion Mobility Spectrometers to Common Mass Spectrometers; <u>Robert Jackson</u>; Mark Osgood; Eugenie Hainsworth; Jianglin Wu; Ching Wu; *Excellims Corporation, Acton, MA*
- TP 058 Static Electricity and Novel Spray Ionization Methods; <u>Abdil Ozdemir</u>²; Jung-Lee Lin¹; Kent J. Gillig¹; Chung-Hsuan Chen¹; ¹Genomics Research Center, Academia Sinica,, Taipei, Taiwan; ²Sakarya University, Adapazari, Turkey
- TP 059 Velocity Map Imaging Spectrometer: An Off-the-Shelf System for Gas-Phase Chemistry and Laser Physics Experiments; Orla Kelly^{1, 2}; Panos Kapetanopoulos¹; Michael NR Ashfold²; ¹Photek Ltd, St Leonards On Sea, UK; ²School of Chemistry, University of Bristol, Bristol, UK

- TP 060 An UV-AP-MALDI Source and Liquid UV-MALDI Samples Enable the Formation of Multiply Charged Peptides and Proteins and Their High-Sensitivity Analysis; <u>Rainer</u> <u>Cramer</u>¹; Alex Pirkl²; Franz Hillenkamp²; Klaus Dreisewerd²; ¹University of Reading, Reading, UK; ²University of Muenster, Muenster, Germany
- TP 061 Novel Soft Electron Ionisation for Mass Spectrometers; <u>Nick Bukowski</u>¹; Pierre Schanen²; Gerhard Horner²; ¹ALMSCO International, Llantrisant, UK; ²five technologies GmbH, Munich, Germany
- TP 062 Solvent Assisted Inlet Ionization (SAII): Perspectives on Source Design, Application, and Ionization Mechanism; Vincent S. Pagnotti; Sarah J. Saylor; Shubhashis Chakrabarty; Charles N. McEwen; University of the Sciences, Philadelphia, PA
- TP 063 Enhancing Ionization Efficiency in ESI by a Novel Nebulizer Design; <u>Anneli Kruve</u>; Ivo Leito; Rünno Lõhmus; Asko Laaniste; Hanno Evard; Kristo Kleemann; Jaanus Liigand; Vahur Toss; Koit Herodes; Ants Lõhmus; *University* of Tartu, Tartu, Estonia
- TP 064 Optimization of Surface Acoustic Wave Nebulizer Designs for Proteomics; Scott Heron^{1, 2}; J. Scott Edgar³; Yue Huang¹; Young Ah Goo^{1, 2}; Michael Wilson^{1, 2}; Sung Hwan Yoon^{1, 2}; David R. Goodlett^{1, 2}; ¹University of Washington, Seattle, WA; ²University of Maryland, Baltimore, MD; ³Deurion LLC, Seattle, WA
- TP 065 A Closer Look at the Sensitivity Enhancement Observed with Capillary and Nanoflow UPLC for Both Small and Large Molecules; James Murphy; Jay Johnson; Paul Rainville; Waters Corporation, Milford, MA
- TP 066 Nanostructure-Initiator Mass Spectrometry: Practical Insights, Fundamental Implications, and Emerging Applications; Jay Forsythe^{1, 2}; Joshua Broussard³; Jenifer Lawrie⁴; Michal Kliman^{1, 2}; Yang Jiao⁵; Sharon Weiss^{4, 5}; Donna Webb^{3, 6}; John McLean^{1, 2}; ¹Dept. of Chemistry and VICB, Vanderbilt Univ., Nashville, TN; ²VIIBRE, Vanderbilt Univ., Nashville, TN; ³Dept. of Biological Sciences, Vanderbilt Univ., Nashville, TN; ⁴IGP in Materials Science, Vanderbilt Univ., Nashville, TN; ⁵Dept. of EECS, Vanderbilt Univ., Nashville, TN; ⁶Dept. of Cancer Biology, Vanderbilt Univ., Nashville, TN
- TP 067 Development of a Soft Ionization Discharge Source for Gas Chromatography Used with a High Resolution Time of Flight Mass Spectrometer; Lloyd Allen¹; Alexander Kolosov²; Viatcheslav Artaev¹; Anatoly Verenchikov²; ¹LECO Corp., Saint Joseph, MI; ²MSC-GC, Bar, Montenegro
- TP 068 A Digitized Workflow for Static Nanospray Mass Spectrometry: Combining High Throughput, Efficiency and Ease of Use; Gary Valaskovic; New Objective, Inc., Woburn, MA
- TP 069 An Elemental Ion Source for LC-MS: Halogen Detection; <u>Haopeng Wang</u>¹; Kaveh Kahen²; Ninghang Lin¹; Kaveh Jorabchi¹; ¹Georgetown Univ., Washington, DC; ²PerkinElmer Inc., Woodbridge, Canda
- TP 070 Internal and External Ionization in a Mobile FTICR-MS; Clotilde Le Vot¹; Essyllt Louarn¹; Helene Mestdagh¹; Michel Heninger¹; Pierre Boissel²; Gérard Mauclaire²; Joel Lemaire¹; ¹LCP CNRS - Université Paris Sud, Orsay, France; ²AlyXan, Orsay, France
- TP 071 Online High-Capacity Capillary Isoelectric-Point Fractionation Increases the Proteome Coverage of Human Cell Line in Shotgun LC-MS Proteomics Analysis; Mohammad Pirmoradian Najafabadi; Konstantin Chingin; Juan Astorga-Wells; Harshavardhan Budamgunta; Roman Zubarev; Karolinska Institute, Solna, Sweden

- TP 072 SmartAGC: Precursor Mass and Charge Dependent Automatic Gain Control Improves Efficiency of Protein Identification; <u>Stefan K Maier^{1, 2}</u>; Hannes Hahne¹; Fiona Pachl¹; Bernhard Kuster¹; *Technische Universitaet* Muenchen, Freising, Germany; ²Helmholtz Zentrum Muenchen, Neuherberg, Germany
- TP 073 Analysis of Fuels by Wooden Tip Electrospray Ionization-QToF-MS; <u>Whitney Smith</u>; Jan Sunner; *Univ. of Oklahoma, Norman, OK*
- TP 074 Understanding the Effects of the Earth's Magnetic Field on Mobile Mass Spectrometry: Simulation, Experimentation and Solutions; Ryan J. Bell⁵; Nicholas
 G. Davey^{1, 5}; Morten Martinsen^{2, 5}; Christian Collin-Hansen³;
 R. Timothy Short⁴; Erik T. Krogh^{1, 5}; Christopher G. Gill ^{1, 5}; ¹University of Victoria, Victoria, BC, Canada; ²NTNU, Trondheim, Norway; ³Statoil ASA, Trondheim, Norway; ⁴SRI International, St. Petersburg, FL; ⁵AERL, Vancouver Island University, Nanaimo, BC, Canada
- TP 075 Improvements to Understanding and Implementation of Raster Laser-Induced Acoustic Desorption for Mass Spectrometric Analysis of Petroleum; Alex Dow; Purdue University, West Lafayette, IN
- TP 076 Laser LESA: Fully Automated Laser Ablation Sample Transfer to Solution for NanoESI Mass Spectrometry; <u>Matthias Lorenz;</u> Olga S. Ovchinnikova; Gary J. Van Berkel; Oak Ridge National Laboratory, Oak Ridge, TN
- TP 077 Improved Identification of Low Abundance Precursors by Applying an Injection Waveform Utilizing Multiple Frequency Notches; Brian K. Erickson; Graeme McAlister; Ramin Rad; Wilhelm Haas; Steven P. Gygi; Harvard Medical School, Boston, MA
- TP 078 Fabrication of Dense Polymer Nozzle Array on Microstructured Fibers for Multi-Electrospray Ionization; Yueqiao Fu¹; Graham Gibson¹; Richard Oleschuk¹; Tom Covey²; Bradley Schneider²; ¹Queen's University, Kingston, ON, Canada; ²AB Sciex, Concord, ON, Canada
- TP 079 Direct Detection of Nonvolatile Compounds Using Synchronized Discharge Ionization with Handheld Mass Spectrometer; Xiao Wang; Tsung-Chi Chen; Zheng Ouyang; Purdue University, West Lafayette, IN
- TP 080 Quantitative Ambient Analysis Using Simple Extraction Spray; <u>Yue Ren</u>; Jiangjiang Liu; Linfan Li; Morgan N. McLuckey; Zheng Ouyang; *Biomedical Engineering, Purdue* University, West Lafayette, IN
- TP 081 Miniature Condensed Phase Membrane Introduction Mass Spectrometry (CP-MIMS) Probes for the Direct Measurement of Pharmaceuticals and Contaminants in Complex Samples; Kyle D. Duncan^{1, 2}; Erik T. Krogh^{1, 2}; Christopher G. Gill ^{1, 2}; ¹University of Victoria, Victoria, BC, Canada; ²AERL, Vancouver Island University, Nanaimo, BC, Canada
- TP 082 Low Flow Characterization of a Novel Multi-Channeled Nanoelectrospray Emitter and Pneumatic Flow Focusing Interface; Lili Mats¹; David Simon¹; Hui Qiao²; <u>Frenny Ruparelia²</u>; Richard Oleschuk¹; Lisa M. Cousins ²; ¹Queens University, Kingston, ON, Canada; ²IONICS Mass Spectrometry, Bolton, ON, Canada
- TP 083 Bringing Mass Spectrometry to the Production Floor: Separating Samples without the Need for Gas Chromatography; <u>Warren Mino</u>; Michael Spencer; Lorenz Gardner; Abrar Riaz; James Wylde; David Rafferty; 1st Detect, Houston, TX
- TP 084 Use of Stokes Number for Ion Movement in Gas with DC and RF Electric Fields: Theory, Simulation, and Experiment; <u>Nicolay Gall</u>^{1, 2}; Alexander Berdnikov²; Mikhail Lapushkin¹; Natalia Fomina¹; Sergey Masukevich²; *1offe Physico-technical institute of Russian Acade, St.Petersburg,*

Russia; ²Institute for Analytical Instrumentation of RAS, R, St.Petersburg, Russia

- TP 085 Plasma Induced Secondary Emission Ionization (PISI) Source for Atmospheric Pressure Ion Mobility Spectrometry; <u>Prabha Dwivedi</u>; Joel Keelor; Facundo Fernandez; *Georgia Inst. of Technology, Atlanta, GA*
- TP 086 Construction of an Interventional Mass Spectrometer for Intrasurgical Tissue Identification; <u>Cristina Guallar-Hoyas</u>¹; Laura Muirhead¹; Lajos Gödörházy²; Dániel Szalay²; Tamás Krancsi²; Steven Pringle³; Mike Morris³; Zoltán Takáts¹; *1Imperial Collegue, London, UK; ²Medimass,* Budapest, Hungary; ³Waters Corporation, Manchester, UK
- TP 087 **Development of Laser Ablation and Droplet Capture** (LADC) for *in vivo* Mass Spectrometry; <u>Benoit Fatou;</u> Isabelle Fournier; Michael Ziskind; Maxence Wisztorski; Cristian Focsa; Michel Salzet; *University Lille 1, Villeneuve D'ascq, France*

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- TP 088 Screening of Illicit Drugs in Urine by Using a Portable Mass Spectrometer; <u>Masuyuki Sugiyama</u>¹; Shun Kumano¹; Masuyoshi Yamada¹; Hidetoshi Morokuma²; Kazushige Nishimura¹; Yuichiro Hashimoto¹; Hiroyuki Inoue³; ¹Hitachi, Ltd., Tokyo, Japan; ²Hitachi High-Technologies Corp., Hitachinaka, Japan; ³National Research Institute of Police Science, Kashiwa, Japan
- TP 089 Cold Electron Ionization Source for a Portable Ion Trap Mass Spectrometer; <u>Seung Yong Kim</u>; Mo Yang; Hyun Sik Kim; Korea Basic Science Institute, Ochang-Eup Cheongwon-Gun, South Korea
- TP 090 **Optimizing the Performance of a Miniaturized Linear Ion Trap: Adjusting RF and SWIFT Auxiliary Waveform Parameters;** <u>Friso H.W. Van Amerom</u>¹; Veronica Pinnick²; Xiang Li²; Ricardo Arevalo²; Rayn Danell³; Paul Mahaffy²; Will Brinckerhoff²; ¹SRI International, St Petersburg, FL; ²Goddard Space Flight Center, Greenbelt, MD; ³Danell Consulting Inc., Winterville, NC
- TP 091 Design of Portable Mass Spectrometers with Handheld Probes: An Aspect of Ion Introduction and Pumping System; <u>Tsung-Chi Chen</u>¹; Chien-Hsun Chen¹; R. Graham Cooks¹; Robert Kline-Schoder²; Paul Sorensen²; Zheng Ouyang¹; ¹Purdue University, West Lafayette, IN; ²Creare Inc., Hanover, NH
- TP 092 Development of Portable Mass Spectrometer Coupled with Probe Heating Method for Illicit Drug Screening; Shun Kumano¹; Masuyuki Sugiyama¹; Masuyoshi Yamada¹; Kazushige Nishimura¹; Hidetoshi Morokuma²; Hiroyuki Inoue³; Yuichiro Hashimoto¹; ¹Hitachi, Ltd., Kokubunji-Shi, Japan; ²Hitachi High-Technologies, Hitachinaka, Japan; ³National Research Institute of Police Science, Kashiwa, Japan
- TP 093 Predictive Automatic Gain Control on a New Quadrupole Mass Filter-Orbitrap-Linear Ion Trap Platform; <u>Philip M Remes;</u> Justin Blethrow; Vlad Zabrouskov; Michael Senko; *Thermo Fisher Scientific, San Jose, CA*
- TP 094 Implementing UV and Visible Photodissociation in an Q-Exactive Mass Spectrometer; Marion Girod^{1, 2}; <u>Quentin Enjalbert</u>¹; Jérémy Jeudy¹; Rodolphe Antoine^{1, 2}; Jerome Lemoine¹; Philippe Dugourd^{1, 2}; ¹Université Lyon 1, Villeurbanne, France; ²CNRS, Villeurbanne, France
- TP 095 Advances in Quantitative High Throughput Proteomics Using Data-Independent Scanning Methods; Enrique Calvo; Fernando García-Marqués; Juan Carlos Silla; Jose Antonio Enriquez; Adela Guaras; Estefanía Nuñez; Marta Loureiro-López; Juan Antonio López del Olmo; Jesús Vázquez; CNIC, Madrid, Spain

- TP 096 Harnessing Q Exactive Multiplexing Capabilities for Improvements in Peptide Quantitation and Identification; Jolene K. Diedrich¹; Gregory A. Barding²; Xuemei Han¹; Vlad Zabrouskov³; Michael W. Senko³; John R. Yates III¹; ¹The Scripps Research Institute, La Jolla, CA; ²University of California, Riverside, CA; ³ThermoFisher Scientific, San Jose, CA
- TP 097 **Design and Characterization of a Novel Hybrid-field Ion Guide as part of a Time-of-Flight Mass Spectrometry Platform;** <u>Alexander Lekkas</u>; Athanasios Zacharos; Diamantis Kounadis; Ioannis Orfanopoulos; Dimitris Papanastasiou; Emmanuel Raptakis; *Fasmatech, Athens, Greece*
- TP 098 Duty Cycle-Based Cross Section Measurement of Large Singly Charged Proteins; <u>Gregory Brabeck</u>¹; Vivek Jayaram²; Rachit Singh²; Peter T. A. Reilly¹; ¹Washington State University, Pullman, WA; ²Pullman High School, Pullman, WA
- TP 099 Multiplexed Analysis of Steroid Hormones in Human Serum Using Novel Microflow Tile Technology and LC-MS/MS; Carolyn Broccardo¹; Kevin Schauer¹; Wendy Kohrt²; Robert Schwartz²; James Murphy³; Jessica Prenni¹; ¹Colorado State University, Ft Collins, CO; ²University of Colorado Anschutz Medical Campus, Aurora, CO; ³Waters Corporation, Milford, MA
- TP 100 State-of-the-Art Multidimensional HPLC+GC-MS System: Innovations in the Operational Principles and Applications; Nieves Sarrión 1; David Alonso1; Roger Gibert¹; Josep M^a Gibert²; Ileana García²; ¹Konik-Tech, S.A., Sant Cugat Del Vallés, Spain; ²KONIK Instruments, Miami, FL
- TP 101 Design of a High Throughput Atmospheric Pressure Interface with Improved Ion Transmission at High Pressure; <u>Eloy R. Wouters</u>¹; Satendra Prasad¹; Alexander A. Makarov²; Jean-Jacques Dunyach¹; ¹Thermo Fisher Scientific, San Jose, CA; ²Thermo Fisher Scientific (Bremen) GmbH, Bremen, Germany
- TP 102 Velocity-map Imaging Mass Spectrometry: Electron Impact Ionization; James Bull; Jason Lee; Claire Vallance; University of Oxford, Oxford, UK
- TP 103 A Novel Ion-Optical Design for Laminarization of Under-Expanded Gas Flows; <u>Diamantis Kounadis</u>¹; Dimitris Papanastasiou¹; Ioannis Orfanopoulos¹; Alexander Lekkas¹; Athanasios Zacharos¹; Ioannis Nikolos²; Emmanuel Raptakis¹; ¹Fasmatech, Athens, Greece; ²Technical University of Crete, Chania, Greece
- TP 104 A Novel Front-End Automation Approach for Sample Introduction, Cleanup and Collection; Emile Koster; Anne Vos; Spark Holland, Emmen, Netherlands
- TP 105 Progress Towards the Development of a Combined Molecular and Atomic Spectrometry System: Sonic-Spray Ionization MS with Laser Induced Breakdown Spectroscopy; Katerina Kanaki¹; Olga Kokkinaki²; Kostas Marmatakis^{1,2}; Demetrios Anglos^{1,2}; <u>Spiros Pergantis¹</u>; ¹University of Crete, Heraklion, Greece; ²IESL-FORTH, Heraklion, Greece
- TP 106 Core Excitation and Specific Dissociation of DNA Carbohydrate, 2-Deoxy-D-Ribose; Chen-Lin Liu; NSRRC, Hsinchu, Taiwan
- TP 107 Novel bi-polar ion detector with avalanche diode; <u>Hiroshi</u> <u>Kobayashi</u>; Motohiro Suyama; *Hamamatsu Photonics K.K., Iwata, Japan*
- TP 108 Space-Charge Shifts of the Cyclotron Mode Frequencies in Multi-Species Ion Plasmas; <u>Matthew Affolter</u>; Francois Anderegg; C. F. Driscoll; DHE Dubin; *UCSD, La Jolla, CA*

TP 109 Duty Cycle-Based Isolation in Linear Quadrupole Ion Traps; Peter TA Reilly¹; Rachit Singh²; Vivek Jayaram²; ¹Washington State University, Pullman, WA; ²Pullman High School, Pullman, WA

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- TP 110 Sequence Scrambling in Collision-Induced Dissociation (CID) of y-Type Fragment lons; <u>Mahsan Miladi</u>¹; Brett Harper¹; John Badger²; Nabeel Hashmi²; Touradj Solouki¹; ¹Baylor University, Waco, TX; ²University of Maine, Orono, ME
- TP 111 Modulating SOH versus CH₂SO Loss in Arginine Containing Dipeptide Sulfinyl Radical Cations; <u>Lei Tan</u>; Joseph S. Francisco; Yu Xia; *Purdue University, West* Lafayette, IN
- TP 112 Electron Transfer Dissociation (ETD) of Peptides Containing Two Intra-Chain Disulfide Bonds; Lei Tan; Kirt Durand; Xiaoxiao Ma; <u>Yu Xia</u>; *Purdue University, West* Lafayette, IN
- TP 113 Collision-Induced Dissociation (CID) of Dipeptide Sulfinyl Radical Ions (^{so-}CX); Lei Tan; <u>Hanfeng Hu</u>; Xia Yu; Department of Chemistry Purdue University, West Lafayette, IN
- TP 114 Energy Dependent Reactions between Cysteine Sulfinyl Radical (SO•Cys) and Thiol (-SH) Within Gas-Phase Polypeptide Ions; <u>Kirt Durand</u>; Xiaoxiao Ma; Yu Xia; Purdue University, Lafayette, IN
- TP 115 Effects of C-terminal Amide vs Carboxylic Acid Groups on the Dissociation of Deprotonated Model Peptides Containing Acidic Residue; Ahmet Emin Atik¹; Carolyn J. Cassady²; <u>Talat Yalcin¹</u>; ¹Dept. of Chemistry, Izmir Institute of Technology, Izmir, Turkey; ²Dept. of Chemistry, The University of Alabama, Tuscaloosa, AL
- TP 116 Effects of Metal Cationization on Electron Transfer Dissociation of the Acidic Peptide Human Fibrinopeptide B; Juliette J. Commodore; Carolyn J. Cassady; The University of Alabama, Tuscaloosa, AL
- TP 117 Characterization of Peptide Disulfide Regio-Isomers via Atmospheric Pressure Ion/Radical Reactions and Tandem Mass Spectrometry; <u>Xiaoxiao Ma</u>; Craig Stinson; Yu Xia; *Purdue University, West Lafayette, IN*
- TP 118 Mass Spectrometry Investigation of Elastin-Mimetic Peptides with Unnatural Amino Acids Substitution; Gianluca Giorgi¹; I-Lin Wu²; Vincent P. Conticello²; ¹Department of Chemistry, University of Siena, Siena, Italy; ²Department of Chemistry, Emory University, Atlanta, GA
- TP 119 A New Rearrangement Reaction of Peptide *b* lons Containing Acetylated Lysine Residue; <u>Ahmet Emin Atik</u>¹; Oscar Hernandez²; Philippe Maître²; Talat Yalcin¹; ¹Dept. of Chemistry, Izmir Institute of Technology, Izmir, Turkey; ²Laboratoire de Chimie Phys., Université Paris Sud, Orsay, France
- TP 120 Tandem Mass Spectrometry for the Structural Characterisation of Peptoids that are Peptidomimetics for Antimicrobial Peptides; Lauren R. Mackay; Steven L. Cobb; Jackie A. Mosely; Durham University, Durham, UK
- TP 121 Spectral Immonium Ion Detection (SPIID): A Software Tool to Systematically Discover New Diagnostic Fragment Ions in Tandem Mass Spectra; <u>Christian</u> <u>Kelstrup</u>; Jesper V. Olsen; Michael L. Nielsen; *CPR*, University of Copenhagen, Copenhagen N, Denmark
- TP 122 Electron detachment / Photodetachment Dissociation Mechanisms of Natural and Modified Microcin J25 Lasso Peptides; Marie Pérot-Taillandier¹; <u>Carlos Afonso²</u>; Quentin Enjalbert³; Rodolphe Antoine³; Philippe Dugourd³; Richard B. Cole⁴; Jean-Claude Tabet⁴; Sylvie Rebuffat¹;

Séverine Zirah¹; ¹National Museum of Natural History; UMR 7245, Paris, France; ²Normandie Univ UMR 6014, FR 3038; Univ Rouen; CNRS, Mont-Saint-Aignan, France; ³University Claude Bernard of Lyon; UMR 5579, Lyon, France; ⁴University Pierre & Marie Curie: UMR 7201, Paris, France

TP 123 Modification of the Prolyl Ring of Val-Pro-Ala and the Impact of this Modification on b₂ ion Structure; <u>Matthew</u> <u>Bernier</u>¹; Ashley Gucinski²; Julia Chamot-Rooke³; Vicki Wysocki¹; ¹The Ohio State University, Columbus, OH; ²U.S. FDA, Saint Louis, MO; ³Institut Pasteur, Paris, France

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- TP 124 Peptide Sequencing by MALDI Using Negative Ion Mode In-Source Decay; Chelsea L. McMillen; Patience Wright; Qiaoli Liang; Carolyn J. Cassady; The University of Alabama, Tuscaloosa, AL
- TP 125 A Study of Non-Covalent Complexes between Peptides Containing Multiple Binding Sites Using CID, HCD and ETD; Ludovic M. Muller; Luciana Tovo Rodrigues; Shelley N. Jackson; Aurelie Roux; Amina S. Woods; NIH/NIDA-IRP, Baltimore, MD
- TP 126 Gas-Phase Platination of Peptides via Ion/Ion Reactions: Selective Cleavage at Sulfur-Containing Residues; Alice Pilo; John Stutzman; Scott McLuckey; Purdue University, West Lafayette, IN
- TP 127 *De novo* Sequencing of Unusual Non Tryptic Peptides Thanks to 4-sulfophenylisothiocyanate Derivatization by Post-Source Decay MALDI-MS; Julien Echterbille¹; Loic Quinton¹; Pierre Escoubas²; Nicolas Gilles³; Edwin De Pauw¹; ¹University of Liege, Liege, Belgium; ²Venometech, Valbonne, France; ³IBiTecS SIMOPRO CEA, Gif-sur-Yvette, France
- TP 128 Enhanced ETD in Tryptic Digests of Complex Samples by Derivatizing Peptide Carboxyl Groups; <u>Brian L.</u> <u>Frey</u>; Daniel Ladror; Samuel B. Sondalle; Lloyd M. Smith; *University of Wisconsin, Madison, Wl*

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- TP 129 Specificity of SRM Measurements: Contributions of Mass Accuracy, Number of Transitions, Liquid Chromatography Separations, and MS³; Konstantinos Petritis¹; Tony Tegeler¹; Patrick Pirrotte¹; Waibhav Tembe¹; Jianqiu Zhang²; Jian Liu¹; ¹Translational Genomics Research Institute, Phoenix, AZ; ²University of Texas, San Antonio, TX
- TP 130 Developing Target-specific MRM Assay for Protein Quantification: An Empirical Example; Bob Xiong¹; Lance Miller¹; Kendall Powell¹; Brian Nofsinger¹; Mike Allen¹; Robert Hammer²; Sam Massoni²; ¹Tandem Labs -RTP, Durham, NC; ²New England Peptide, Gardner, MA
- TP 131 Improving Throughput for Highly Multiplexed Targeted Quantification Methods Using Novel APIremote Instrument Control and State-Model Data Acquisition Schemes; Amol Prakash1; Scott Peterman1; Barbara Frewen¹; Andreas Kuehn²; Gene Ciccimaro³; Tara Schroeder³; Lisa Vasicek⁶; Brian Hood⁶; Ryan Bomgarden⁴; Bryan Krastins¹; David Sarracino¹; Gregory Byram¹; Maryann Vogelsang¹; Jonathan Worboys⁵; Claus Jorgensen⁵; Thomas Conrads⁶; Mary Lopez¹; ¹ThermoFisher Scientific BRIMS, Cambridge, MA; ²ThermoFisher Scientific Bremen, Bremen, Germany; ³ThermoFisher Scientific Somerset, Somerset, NJ; ⁴ThermoFisher Scientific Rockford, IL; ⁵Institute for Cancer Research, London, UK; 6Women's Integrated Research Center at Inova Health, Annandale, VA

- TP 132 The Effect of a Newly Redesigned Triple Quadrupole Mass Spectrometer on Targeted Peptide Quantitation; Michael Bereman ¹; Richard Johnson¹; Reiko Kiyonami²; Harald Oser²; Mary Blackburn²; Brendan MacLean¹; Andy Hoofnagle¹; <u>Michael MacCoss¹</u>; ¹Univ of Washington, Seattle, WA; ²Thermo Fisher Scientific, San Jose, CA
- TP 133 Effect of Using Non-identical Peptides as Internal Standards; <u>Richard S. Johnson</u>; Gennifer Merrihew; Michael MacCoss; *University of Washington, Seattle, WA*
- TP 134 Techniques to Improve Multiple Reaction Monitoring (MRM) Assay Development Efficiency; David Cox.¹; Christie Hunter²; ¹AB Sciex, Concord, Canada; ²AB Sciex, Foster City, CA
- TP 135 Intact versus Signature Peptide Approach to Reach Optimal Sensitivity in Large Molecule Quantification by LC-MS: Exenatide Case Study; Jean-Nicholas Mess; Daniel Villeneuve; Fabio Garofolo; Algorithme Pharma Inc., Laval, Quebec, Canada
- TP 136 Exploring the Sensitivity Differences for Targeted Peptide Quantification in the Low Flow Rate Regime; <u>Tina Settineri</u>¹; Christie Hunter²; Remco van Soest¹; Xiang Zhu¹; ¹Eksigent, part of AB SCIEX, Dublin, CA; ²AB SCIEX, Foster City, CA
- TP 137 Increasing the Multiplexing of High Resolution Targeted Peptide Quantification Assays Using a Scheduled High Resolution MS/MS Workflow; Mark Cafazzo; AB SCIEX, Framingham, MA
- TP 138 Dynamic Setting of Acquisition Parameters for High Resolution / Accurate Mass Quantitative Analyses Using a Quadrupole-Orbitrap Instrument; Bruno Domon; Sang-Yoon Kim; Sebastien Gallien; Luxembourg Clinical Proteomics Center, Strassen, Luxembourg
- TP 139 High Resolution Pseudo MRM Peptide Assays on a QTOF Instrument; <u>Dominic Helm</u>¹; Benjamin Ruprecht¹; Simone Lemeer¹; Christopher J Hughes²; Johannes PC Vissers²; James I Langridge²; Bernhard Kuster¹; ¹Technische Universität München, Freising, Germany; ²Waters Corporation, Manchester, UK
- TP 140 Advanced Use of High Resolution Mass Spectrometry (HRMS) to Overcome Triple Quadrupole Limitations in Large Molecules Quantification; Louis-Philippe Morin; Jean-Nicholas Mess; Milton Furtado; <u>Fabio Garofolo;</u> Algorithme Pharma Inc., Laval, Quebec, Canada
- TP 141 Finding the Unexpected in SWATH™ Data Sets -Implications for Protein Quantitation; Ron Bonner; Stephen Tate; Adam Lau; AB SCIEX, Concord, Canada
- TP 142 Protein Profiling across Large Sets of Samples: A Comparison of SWATH-acquisition with Shotgun LC-MS/MS and LC-MRM Using a "Gold-Standard-Sample-Set"; Roland M. Bruderer^{1, 2}; Saša M. Miladinović^{1, 2}; Oliver Rinner¹; Rudolf Aebersold²; Lukas Reiter¹; ¹BiognoSYS AG, Schlieren, Switzerland; ²Institute of Molecular Systems Biology. ETH, Zurich, Switzerland
- TP 143 Universal Approach to Relative Quantitation of Proteomic Data Using a Novel Library of Peptide Standards; <u>Michael Heaven</u>¹; Archie Cobbs²; Landon Wilson¹; Matthew Renfrow¹; Stephen Barnes¹; Michael Brenner¹; Jeremy Norris³; ¹Univ. of Alabama at Birmingham, Birmingham, AL; ²Vulcan Analytical, Birmingham, AL; ³Vanderbilt University, Nashville, TN
- TP 144 Automated Protein Expression Analysis A Procedure Robust to Experimental Variance; <u>Gordana Ivosev;</u> Stephen Tate; Ron Bonner; Lyle Burton; *AB Sciex, Concord, Canada*

TUESDAY POSTERS

- TP 145 **FDR of "Different": empirical, Probability Based** Determination of Up- and Down-Regulation in Quantitative Proteomics; John Wilson; Darryl D. Pappin; Cold Spring Harbor, Cold Spring Harbor, NY
- TP 146 Peptide Peaks Growing Up in a Tough Chromatographic Neighborhood: Characterizing MRM Reproducibility and Robustness in Complex Microbial Samples; <u>Adam</u> <u>Martin^{1,2}</u>; Paul Abraham^{1,2}; Rachel Adams^{1,2}; Robert Hettich¹; ¹Oak Ridge National Laboratory, Oak Ridge, TN; ²University of Tennessee, Knoxville, TN
- TP 147 Lessons Learned: What to Expect when Using MS1and MS2-based Label Free Methods for Quantification; Jan Muntel¹; Sarah A. Boswell²; Waltraud Mair¹; Judith A. J. Steen¹; Michael Springer²; Hanno Steen¹; ¹Children's Hospital Boston, Boston, MA; ²Harvard Medical School, Boston, MA
- TP 148 Automation of the Multiplexed Peptide immuno-MRM-MS Workflow on Bravo AssayMAP Platform; Eric Kuhn¹; Lola Fagbami¹; Zach Van Den Heuvel²; Steve Murphy²; Jacob Jaffe¹; Steve Carr¹; ¹Broad Institute, Cambridge, MA; ²Agilent Technologies, Santa Clara, CA
- TP 149 Carry-Over Issue in LCMSMS Bioanalysis with a Peptide-like Compound; <u>Marc Fournier</u>; Nathalie Pelletier; Nadine Boudreau; Ann Lévesque; *PharmaNet Canada, Quebec, Canada*
- TP 150 Quantitative Bottom-Up Proteomics Depends on Digestion Conditions; Mark Lowenthal; Yuxue Liang; Stephen Stein; Karen Phinney; National Institute of Standards and Technology, Gaithersburg, MD
- TP 151 Approaching Nanoflow Level Sensitivity Using Microflow Rates for Peptide Quantitation; Kelli Jonakin; Christie Hunter; ABSCIEX, Foster City, CA
- TP 152 Selectivity and Sensitivity Evaluation in Peptide Quantification by Using LC-SRM3 and LC-Differential Ion Mobility Spectrometry Approaches; Bandar Alghanem¹; Dario Bottinelli¹; Ying Zhang¹; Aivett Bilbao^{1,} ³; Frédéric Nikitin³; Markus Mueller³; Frédérique Lisacek³; Jeremy Luban²; Caterina Strambio De Castillia²; Emmanuel Varesio¹; Gérard Hopfgartner¹; ¹University of Geneva, Geneva, Switzerland; ²University of Massachusetts, Worcester, MA; ³Swiss Institute of Bioinformatics, Geneva, Switzerland
- TP 153 SF₆: A Robust and Effective Proton Transfer Reagent for Improved Accuracy in Quantitative Proteomics through Precursor Ion Purification; <u>Arne Ulbrich</u>; Aaron R. Ledvina; Christopher M. Rose; Michael S. Westphall; Joshua J. Coon; University of Wisconsin, Madison, WI
- TP 154 Comparison of Automated Protocols for Quantitative Profiling of Peptides in Brain Tissue Extracts by High Throughput MALDI-TOF MS; Elena V Romanova; Jonathan V Sweedler; University of Illinois at Urbana-Champaign, Urbana, IL
- TP 155 Mixture Effects on Peptide Quantification by MALDI MS; Kd Priyasantha; Mary Kinsel; Gary Kinsel; Southern Illinois University, Carbondale, IL
- TP 156 SILAC Peptide Ratio Calculator A New Tool for Robust SILAC Peptide Quantitation; Xiaoyan Guan; Neha Rastogi; Mark Parthun; Michael A. Freitas; Ohio State University, Columbus, OH
- TP 157 Expression of Mutant Proteins as Reagents for LC-MRM Assay Development and Internal Standards for Quantification; Elizabeth Remily-Wood¹; Nicholas Woods¹; Robin Hurst²; Michael Rosenblatt²; Alvaro Monteiro¹; John Koomen¹; ¹H. Lee Moffitt Cancer Center, Tampa, FL; ²Promega, Madison, WI

- TP 158 Proteomic Analysis of Mouse Macrophage (RAW264.7) Cells Infected with Burkholderia pseudomallei K96243; Zhaojing Meng¹; King Chan¹; Ming Zhou¹; David Deshazer²; ¹SAIC-Frederick, Inc., Frederick, MD; ²USAMRIID, Frederick, MD
- TP 159 Development of a Quantitative LCMS Method for the Novel Antifungal Compound Occidiofungin using QuanBrowser and TraceFinder 3.0; Wanjin Tang¹; Jamie K. Humphries²; Lawrence J. Dangott³; Akshaya Ravichandran¹; Leif Smith¹; ¹Dept of Biology, Texas A&M University, College Station, TX; ²ThermoScientific, Austin, TX; ³Protein Chemistry Laboratory, Texas A&M University, College Station, TX
- TP 160 Absolute Quantification of XRCC4 in Cells and Human Tissue by LC-MS/MS; <u>Matt Myers</u>; Xiaomin Wang; Celgene Corporation, Summit, NJ
- TP 161 Quantitative Analysis of Human Progranulin and Granulin Peptides Using Multiple Reaction Monitoring; Toshiya Matsubara^{1, 2}; <u>Noriyuki Ojima</u>¹; Tairo Ogura¹; Ichiro Hirano¹; Susumu Seino²; ¹Shimadzu Corporation, Kyoto, Japan; ²Kobe University Graduate School of Medicine, Kobe, Japan
- TP 162 Improved Sensitivity and Throughput for LC-MS/MS Analysis of CB-315 Lipopeptide in Human Urine Using Micro-elution SPE; Qiuying Zhu¹; Laixin Wang¹; Toni Pollock¹; Scott Reuschel¹; Min Meng¹; Qiao Zhan²; Robert Pawliuk²; David Benziger ²; Gurudatt Chandorkar²; ¹Tandem Labs, Salt Lake City, UT; ²Cubist Pharmaceuticals, Inc., Lexington,, MA
- TP 163 New 2-Dimensional Image-Converted Analysis of Liquid Chromatography and Mass Spectrometry (2DICAL) Version with an Algorithm for High-Performance Mass Spectrometry Data; Tomohiro Sakuma¹; Miho Banno¹; Masahiro Kamita²; Tesshi Yamada²; Masaya Ono²; *1Mitsui* Knowledge Industry Co.,Ltd., Tokyo, Japan; *2National* Cancer Center Research Institute, Tokyo, Japan

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- TP 164 **Probing the Effect of Primary Structure Variance on the Gas-Phase Conformations of Insulin and Lispro**; <u>Brett</u> <u>Harper</u>; Mahsan Miladi; Behrooz Zekavat; Touradj Solouki; *Baylor University, Waco, TX*
- TP 165 Domain-Localized Energy-Resolved Unfolding of Native-Like Protein Structures in the Gas Phase: Corollaries from Ion Mobility and Electron Transfer Dissociation; Deepali Rathore; Eric D. Dodds; University of Nebraska, Lincoln, NE
- TP 166 Structure of Histone H2A/H2B Dimer Analyzed by Ion Mobility Mass Spectrometry and Molecular Dynamics Simulation; Kazumi Saikusa¹; Sotaro Fuchigami¹; Yuuki Asano¹; Aritaka Nagadoi¹; Hiroaki Tachiwana²; Hitoshi Kurumizaka²; Mitsunori Ikeguchi¹; Yoshifumi Nishimura¹; Satoko Akashi¹; ¹Yokohama City Univ., Grad. Sch. of Nanobioscience, Yokohama, Japan; ²Waseda Univ., Sch. of Adv. Sci. & Eng., Tokyo, Japan
- TP 167 **Protein Conformational Dynamics Studies Using TIMS-MS and Theoretical Calculations;** John Daniel DeBord; Emily Schenk; Jaroslava Miksovska; <u>Francisco Fernandez</u> <u>Lima;</u> *Florida International University, Miami, FL*
- TP 168 **Time-Dependent Labeling of Proteins by Fast Photochemical Oxidation of Proteins (FPOP);** <u>Ben Niu;</u> Hao Zhang; Don Rempel; Michael Gross; *Washington University, Saint Louis, MO*
- TP 169 Electrochemical Generation of Hydroxyl Radicals for Hydroxyl Radical Footprinting Experiments; <u>Eric</u> <u>Monroe</u>; Michael Heien; *Univ of Arizona, Tucson, AZ*

- TP 170 Photo Activation Dependent Unfolding of Model Proteins to Analyse the Effect of Deamidation on Gas-Phase Structure Using Top-Down ECD FTICR-MS; <u>Andrew Soulby</u>^{1, 2}; Huilin Li¹; Mark Barrow¹; James Scrivens²; Peter O'Connor¹; ¹Chemistry, University of Warwick, Coventry, UK; ²Biological Sciences, University of Warwick, Coventry, UK
- TP 171 Protein Unfolding and Folding in the Gas Phase Probed by Electron Capture Dissociation; Moritz Schennach; Kathrin Breuker; University of Innsbruck, Innsbruck, Austria
- TP 172 Differential Isotopic SMTA Amine Labeling for in Solution Protein Conformation Studies by Top-Down UVPD and Bottom-up Approaches; <u>Michael Cammarata</u>; Walter Fast; Hung-wen Liu; Jennifer Brodbelt; *University of Texas, Austin, TX*

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- TP 173 Covalent Labeling Strategies for the Improvement of Whole Protein and Large Peptide Sequence Determination by Electron Transfer Dissociation; Lissa C. Anderson¹; A. Michelle English¹; Weihan Wang¹; Jeffrey Shabanowitz¹; Donald F. Hunt^{1, 2}; ¹Department of Chemistry, University of Virginia, Charlottesville, VA; ²Department of Pathology, University of Virginia, Charlottesville, VA
- TP 174 Covalent Labeling of Peptides and Proteins inside Reverse Micelles is Under Electrostatic Control; Feng Wang; Rajasekharreddy Ramireddy; Sankaran Thayumanavan; Richard Vachet; University of Massachusetts Amherst, Amherst, MA
- TP 175 Catching Protein N-terminus Using Mass Spectrometry

 Insights into Protein/Peptide Modification and
 Enrichment; Eva Zakoucka²; Petr Man^{1, 2}; Alan Kadek^{1, 2}; Petr Novak^{1, 2}; Petr Jedelsky²; Jan Tachezy²; ¹Institute of Microbiology, Prague 4, Czech Republic; ²Faculty of Science, Charles University, Prague 2, Czech Republic
- TP 176 Identification and Characterization of the Modification Sites in Formaldehyde-Inactivated Diphtheria Toxin; Joost P. Uittenbogaard; Ad P.J.M. de Jong; Hugo D. Meiring; Geert P.M. Mommen; Gideon F.A. Kersten; Bernard Metz; InTraVacc, Bilthoven, The Netherlands
- TP 177 Unexpected Arginine Biotinylation by N-Hydroxysulfosuccinimide (sulfoNHS) Linked Biotin Reagents; Qinfeng Liu; Andres Lam; Kinjal Amin; Campbell University, Buies Creek, NC
- TP 178 New Evidence for Covalent Binding of 4-Hydroxynonenal to Matrix Metalloproteinase 13 Using High Resolution Tandem Mass Spectrometry; <u>Makan</u> <u>Golizeh</u>¹; Mohamed Benderdour²; Lekha Sleno¹; ¹Université du Québec à Montréal (UQAM), Montreal, Canada; ²Hôpital Sacré-Coeur, Université de Montréal, Montréal, CA
- TP 179 Large Scale Analysis of Protein-Ligand Binding Interactions Using a SILAC-Based Proteomics Platform; Duc T. Tran; Jagat Adhikari; Michael C. Fitzgerald; Duke University, Durham, NC
- TP 180 Comprehensive Characterization of Citrullinated Sites in Proteins by Br-Tagging and MALDI TOF/TOF MS; Sangwon Cha¹; Hyelin Seo¹; Eunbi Shin¹; Eun Young Lee²; ¹Hankuk University of Foreign Studies, Yongin, South Korea; ²Seoul National University Hospital, Seoul, South Korea
- TP 181 Can Structural Elements of Proteins be Identified by Mass Spectrometry and Rapid Derivatization in Electrospray Plumes? Paul Martino¹; Ga-Ram Han¹; Joshua Denny¹; Jennifer Bowman¹; Chance Lewis¹; Douglas Steiner²; Daniel Therrien²; ¹Carson-Newman University, Jefferson City, TN; ²Montana Tech, Butte, MT

- TP 182 MeCAT Labelling and ESI MS A New Means to Quantify Proteins in Extracts; Gunnar Schwarz¹; Rene Becker¹; David Benda¹; Violette Frochaux¹; Sebastian Beck¹; Hartmut Schlueter²; <u>Michael Linscheid¹</u>; ¹Humboldt-Universitaet zu Berlin, Berlin, Germany; ²Universitaetsklinikum Hamburg-Eppendorf, Hamburg, Germany
- TP 183 Covalent Labeling with Isotopically Encoded Reagents for Improved Structural Analysis of Proteins; <u>Yuping</u> <u>Zhou</u>; Richard Vachet; *University of Massachusetts, Amherst, MA*
- TP 184 Mass Spectrometry in the New World of Tight-Binding Slow Off-Rate Inhibitors; Philip Ross; AstraZeneca PLP, Waltham, MA
- TP 185 Insulin as a Model for Amyloid-Beta Fibril Inhibition Studies Using Rapid Derivatization in Electrospray Plumes; Jeddidiah Griffin; Paul Martino; Carson-Newman University, Jefferson City, TN
- TP 186 Synthesis and Characterization of NHS Ester Conjugated Magnetic Nanoparticles for Labeling Primary Amine Groups in Proteins/Peptides; Ujwal S. Patil²; Haiou Qu²; Daniela Caruntu²; Charles J. O'Connor²; Arjun Sharma^{1, 2}; Matthew A. Tarr²; Yang Cai^{1, 2}; ¹The Research Institute for Children, New Orleans, New Orleans, LA; ²Department of Chemistry, University of New Orleans, New Orleans, LA
- TP 187 Identification of Phosphorylation of Tyrosines on Human Kinesin KIF3C Motor Domain by Organophosphorus Pesticides Using LC-MS/MS; Pei Li; Michael Bartlett; University of Georgia, Athens, GA
- TP 188 Ultrarapid Protein Folding Studies by Sub-Millisecond Mixing in Combination with Pulsed Oxidative Labeling and ESI-MS; Siavash Vahidi; Bradley B. Stocks; Yalda Liaghati-Mobarhan; Lars Konermann; Univ. of Western Ontario, London, Canada
- TP 189 On-line Generation of Reactive Intermediates by Electrochemistry as Approach for Differential Protein Labeling; Lars Büter¹; Helene Faber²; Kristina Wentker²; Uwe Karst²; ¹University of Münster-Graduate School of Chemistry, Münster, Germany; ²University of Münster, Münster, Germany
- TP 190 A New Label Free Approach for The Determination of Reaction Rates in Oxidative Footprinting Experiments; Eduardo Pilau¹; Amadeu Iglesias²; Fabio Gozzo³; ¹University of Maringá, Maringá, Brazil; ²Waters Technology, São Paulo, Brasil; ³University of Campinas, Campinas, Brazil
- TP 191 Study of Terephthalic Acid as the Radical Dosimeter in Hydroxyl Radical Protein Footprinting; Boer Xie; Complex Carbohydrate Research Center, UGA, Athens, GA
- TP 192 Identification of the Antithrombin III-Arixtra Binding Interface by Rapid Hydroxyl Radical Protein Footprinting; Qi Gao; Matthew Tessier; Robert Woods; Joshua Sharp; Complex Carbohydrate Research Center, Athens, GA
- TP 193 Structural Characterization of Robo1 IG1-2 Protein by Hydroxyl Radical Footprinting; Zixuan Li; Complex Carbohydrate Research Center UGA, Athens, GA

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- TP 194 Tracing Nanoparticle Cellular Entry and Trafficking: A Proteomics Strategy Coupling Photo-Cross-Linkable Dendrimer with Mass Spectrometry Quantitation Approach; Li Yang; Liang Xue; W. Andy Tao; Purdue University, West Lafayette, IN
- TP 195 Native Cell Surface Protein Labeling by sulfo-NHS Ester Conjugated Cleavable Affinity Tags; Jiang Qian^{1, 2}; Ujwal S. Patil²; Arjun Sharma^{1, 2}; Richard B. Cole²; Matthew

A. Tarr²; <u>Yang Cai</u>^{1, 2}; ¹The Research Institute for Children, New Orleans, New Orleans, LA; ²Department of Chemistry, University of New Orleans, New Orleans, LA

- TP 196 Using Isotopically-Coded Hydrogen Peroxide as a Surface Modification Reagent for the Structural Characterization of Prion-Protein Aggregates; Jason Serpa¹; Evgeniy Petrotchenko¹; David Wishart²; Christoph Borchers^{1,3}; ¹University of Victoria-Genome BC Proteomics Centre, Victoria, Canada; ²University of Alberta, Alberta, Canada; ³Dept of Biochemistry and Microbiology, U Victoria, Victoria, Canada
- TP 197 Novel Carbene Labeling Candidates for Topographic Protein Analysis; Jinyu Ma¹; Ryan Bomgarden²; John Rogers²; Chris Etienne²; David C. Schriemer¹; ¹University of Calgary, Calgary, Canada; ²Thermo Fisher Scientific, Rockford, IL
- TP 198 Simultaneous Oxidation and On-plate Deposition to Facilitate High Throughput Protein Footprinting by Radical Probe Mass Spectrometry; Simin Maleknia ¹; <u>Kevin Downard</u>²; ¹University of New South Wales, Sydney, Australia; ²University of Sydney, Sydney, Australia
- TP 199 Charting Calmodulin and Calcium Dependent Structural Changes of Eukaryotic Elongation factor-2 Kinase Using 351 nm UVPD-MS; John O'Brien; Clint Tavares; Kevin Dalby; Jennifer Brodbelt; University of Texas, Austin, TX
- TP 200 Thermodynamic Analysis of Protein Folding Reactions Using a Mass Spectrometry-Based Tryptophan Modification Protocol; Yingrong Xu; Erin C. Strickland; Michael C. Fitzgerald; Duke University, Durham, NC
- TP 201 **Top-Down And Bottom-Up Structural Analysis of Fibrillar and Prefibrillar Oligomeric Forms of Amyloid A**β **Using Covalent Labeling;** Alexandra Klinger²; Janna <u>Kiselar¹</u>; Sergei Ilchenko¹; Mark R. Chance¹; Paul Axelsen²; ¹Case Western Reserve Univ, Cleveland, OH; ²University of Pennsylvania, Philadelphia, PA
- TP 202 Accuracy and Precision of a New Covalent Modificationand Quantitative MS-Based Proteomics Approach for Protein-Ligand Binding Analyses in Complex Mixtures; Erin C. Strickland; Michael C. Fitzgerald; Duke University, Durham, NC
- TP 203 Targeted Derivatization for a Better MS/MS: Combining Chemistry and an Interactive Search Algorithm for Sequencing Peptides above 3500 Da; <u>David</u> <u>Morgenstern</u>¹; Yong Kil²; Wilfred Tang²; Chris Becker²; Marshall Bern²; David Fenyo¹; Beatrix Ueberheide¹; *1New* York University Langone Medical Center, New York City, NY; ²Protein Metrics, San Carlos, CA
- TP 204 Deciphering the Sequence Specificity of Protein Citrullination of Glial Fibrillary Acidic Protein; Dylan Meyer; Andrew Kuhn; Katherine Herting; Jennifer Grant; Univ. Wisconsin- Stout, Menomonie, WI
- TP 205 A Novel Method to Investigate the Serum Stability of PEGylated Peptides; Qingyuan Liu; Michael De Felippis; Jorge Alsina-Fernandez; Lihua Huang; *Eli Lilly and Company, Indianapolis, IN*

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- TP 206 In-depth Characterization of Intact Myofilament Proteoforms by Top-down LC/MS-based Proteomics; Ying Peng; Han Zhang; Matthew Lawrence; Song Jin; Ying Ge; University of Wisconsin, Madison, WI
- TP 207 Characterization of Human Tropomyosin Molecular Heterogeneities Using Top-Down Mass Spectrometry; Deyang Yu^{1, 2}; Ying Peng^{1, 4}; Zachery Gregorich^{1, 3}; Xin Chen^{1, 4}; Ying Ge^{1, 5}; ¹Human Proteomics Program, Madison, WI; ²Molecular and Environmental Toxicology, SMPH, Madison, WI; ³Molecular and Cellular Pharmacology Program,

Madison, WI; ⁴Department of Cell and Regenerative Biology,SMPH, Madison, WI; ⁵Deparment of Chemistry, UW-Madison, Madison, WI

- TP 208 Expanding Top Down Proteoform Coverage on Emerin through Targeted MS2 and Modified Databases Using ProSightPC 3.0; <u>Robert O'Meally</u>; Raghothama Chaerkady; Robert Cole; Johns Hopkins School of Medicine, Baltimore, MD
- TP 209 Functional Characterization of Microbial Proteins Using the Top-Down Proteomics; <u>Si Wu</u>; Charles Ansong; Samuel Payne; Roslyn Brown; Da Meng; Rui Zhao; Nikola Tolic; Yi Qu; Ronald Moore; Mary Lipton; Joshua Adkins; Ljiljana Pasa-Tolic; *PNNL, Richland, WA*
- TP 210 **Top Down Proteomics Applied to Cultural Heritage;** Sophie Dallongeville; Fabrice Bray; Christian Rolando; <u>Caroline Tokarski;</u> Université Lille 1, Sciences et Technologies, Villeneuve d'Ascq, France
- TP 211 **Top-Down MS for Clinical Proteomics, Functional Biology, and Biomarker Validation: Proteotyping CNS Dysfunction;** <u>Steven Patrie;</u> Junmei Zhang; Daniel Plymire; John Corbett; *UT Southwestern Med. Center, Dallas, TX*
- TP 212 Online Core-Shell HPLC Protein Separation and Top-Down Proteomics Using High Resolution Mass Spectrometry; Christopher Bolcato; Xianglin Yuan; Matthew Maust; Matthew Powell; Protea Biosciences Group, Inc., Morgantown, WV

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- TP 213 Quantitative Assessment of Alpha-Synuclein Forms in Parkinson's Disease and Normal Brains by Use of Top-Down Mass Spectrometry; John F. Kellie; John Ryder; Kalpana Merchant; Michael Knierman; *Eli Lilly and Company, Indianapolis, IN*
- TP 214 Bioanalytical Quantitation of Biotherapeutics using Intact Protein vs. Proteolytic Peptides by LC-HR/AM on a Q Exactive; Jenny Chen; Jessica wang; Zhiqi hao; Patrick bennett; greg kilby; *Thermo Fisher Sci., San Jose, CA*
- TP 215 Development of a Top-Down Approach for Staphylococcus aureus Enterotoxin A and B Absolute Quantification; Alexandre Seyer¹; Kahina Kachetel¹; Mathieu Dupre¹; Francois Fenaille¹; Dorothée Lebert²; Mathilde Louwagie²; Jean-Claude Tabet³; Christophe Junot¹; Virginie Brun²; <u>Francois Becher¹</u>; ¹CEA, *iBiTec-S, SPI, LEMM, Gif Sur Yvette Cedex, France; ²CEA, DSV, iRTSV, U1038 INSERM, EDyP, Grenoble, France; ³UPMC, CNRS UMR 7613, Paris, France*
- TP 216 Quantitative Dissection of Polymorphic Neuronal Receptor Families Using a Selected Reaction Monitoring-Based Approach; Jovan Simicevic; Dietmar Schreiner; Erik Ahrné; Peter Scheiffele; Alexander Schmidt; University of Basel, Basel, SWITZERLAND
- TP 217 Identification and Quantitation of Intact SOD1 Metal States to Monitor Metal Loading Dysfunction in ALS Animals Models; Jared Williams; Nathan Lopez; Joe Beckman; Oregon State University, Corvallis, OR

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TP 218 Systematic Evaluation of Ultrahigh Resolution MS Instrument Parameter to Optimize Topdown Analysis; Martin Zeller¹; Mathias Mueller¹; Eugen Damoc¹; Eduard Denisov¹; Alexander Makarov¹; Dirk Nolting¹; Shannon Eliuk²; Justin Blethrow²; August Specht²; Thomas Moehring¹; Vlad Zabrouskov²; ¹Thermo Fisher Scientific, Bremen, Germany; ²Thermo Fisher Scientific, San Jose, CA

- TP 219 **Top-Down Analysis of Intact Antibodies Using Orbitrap Mass Spectrometry;** <u>Eugen Damoc;</u> Eduard Denisov; Alexander Makarov; *Thermo Fisher Scientific, Bremen, Germany*
- TP 220 **Top-down Analysis by LC-MS/MS of Proteins in Exosomes Shed by Murine Suppressor Cells;** <u>Avantika</u> <u>Dhabaria</u>¹; Yan Wang¹; Nathan Edwards²; Suzanne Ostrand-Rosenberg³; Catherine Fenselau¹; ¹University of Maryland, College Park, MD; ²Georgetown University Medical Center, Washington, D.C; ³University of Maryland Baltimore County, Baltimore, MD
- TP 221 **Top-down Intact Protein Database Search with Isotopic** Mass-to-Charge Ratio and Envelope Fingerprinting and ProteinGoggle; <u>Zhixin Tian</u>; Li Li; Bo Wang; Jing Li; Dalian Institute of Chemical Physics, CAS, Dalian, China
- TP 222 **Top-down Assisted Bottom-up Method for Avian Hemoglobin Sequencing;** <u>Yang Stella Song</u>¹; Ü nige A. Laskay²; Alan G. Barbour³; Vicki H. Wysocki¹; ¹*The Ohio State University, Columbus, OH;* ²*The University of Arizona, Tucson, AZ;* ³*University of California, Irvine, CA*
- TP 223 A Front-End ETD Modified Orbitrap-Velos with Ion-Ion Proton Transfer Reactions and Multiple Fills Provides Near-Complete Sequence Coverage of Intact Proteins; A. Michelle English; Lissa C. Anderson; Weihan Wang; Dina L. Bai; Jeffrey Shabanowitz; Donald F. Hunt; University of Virginia, Charlottesville, VA
- TP 224 Preferential N-terminal Conjugation as a Strategy to Sequence N-terminus by ISD-MALDI Top Down Sequencing Alone; Gomathinayagam Ponniah; Adam Lucka; Bruce Andrien; Alexion Pharmaceuticals, Cheshire, CT

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- TP 225 An Integrated Cross-Platform Workflow for Detecting Low-Abundance Sequence Variants; <u>Hangtian Song</u>; Wei Wu; Yunping Huang; Richard Ludwig; Li Tao; *Bristol-Myers* Squibb, Hopewell, NJ
- TP 226 New Approaches for MALDI MS-based Biopharmaceutical Characterization; Marion Rohmer¹; Dominic Baeumlisberger^{1, 2}; Ute Bahr¹; Michael Karas¹; ¹Goethe University, Frankfurt Am Main, Germany; ²SunChrom GmbH, Friedrichsdorf, Germany
- TP 227 **Optimized HDX-MS Workflow for Analyzing the Conformation of Therapeutic Antibodies;** <u>Pernille</u> <u>Foged Jensen</u>¹; Maximiliane Hilger²; Kasper D. Rand¹; ¹University of Copenhagen, Copenhagen, Denmark; ²Roche Diagnostics GmbH, Penzberg, Germany
- TP 228 Contribution of the Interchain Disulfide Bonds to the Conformation and Stability of Immunoglobulin as Revealed by HDX MS; Jing Fang; Jason Richardson; Zhongqi Zhang; Amgen, Thousand Oaks, CA
- TP 229 Sheathless Capillary Electrophoresis Mass Spectrometry as a Versatile and Very Powerful Tool for the Characterization of Monoclonal Antibodies; Anna Lou¹; Jean-Marc Busnel¹; Zhiqi Hao²; Dona Neloni Wijeratne¹; David Horn²; Elsa Wagner³; Alain Beck³; Patrick Bennett²; ¹Beckman Coulter, Brea, CA; ²Thermo Fisher Scientific, San Jose, CA; ³Centre d'Immunologie Pierre Fabre, Saint-Julien-En-Genevois, FR
- TP 230 Characterization of Lower Molecular Weight Fragments of Recombinant Monoclonal IgG1 Antibodies Using Non-Reducing SDS-PAGE and Mass Spectrometry; Chong-Feng Xu; Li Zang; Yi Wang; Andrew Weiskopf; Biogen Idec, Cambridge, MA
- TP 231 Characterization of Heterogeneous Therapeutics by Mass Spectrometry Utilizing Charge Reduction; <u>Cedric E. Bobst</u>¹; Ruth Frenkel²; Damian Houde²; Andrew Weiskopf²; Igor A. Kaltashov¹; ¹University of Massachusetts, Amherst, MA; ²Biogen IDEC, Cambridge, MA

- TP 232 Characterization and Comparison of O-glycosylation between the Innovator and a Biosimilar of Etanercept; Stephane Houel ¹; Ying Qing Yu¹; Jonathan P. Williams²; Weibin Chen¹; ¹Waters Corp., Milford, MA; ²Waters Corp, Manchester, UK
- TP 233 **Glycoform Profiling from Therapeutic Antibodies at the Protein, Peptide and Cleaved Glycan Level Using Mass Spectrometry;** <u>Chris Hosfield</u>¹; Marjeta Urh¹; Michael Rosenblatt¹; Richard Jones²; Michael Ford²; Ravi Amunugama²; Dave Allen²; ¹Promega, Madison, WI; ²MS Bioworks, Ann Arbor, MI
- TP 234 Ion Mobility-Mass Spectrometry Enables the Facile Characterization of Stapled Peptide Crosslink Configuration; <u>Eric (Xiangguo) Shi</u>; Vincent Guerlavais; Krzysztof Darlak; Jim Horstick; Scott Lentini; D. Allen Annis; *Aileron Therapeutics, Cambridge, MA*
- TP 235 Isomer-specific LC/MS/MS Characterization of Biopharmaceutically-Relevant Glycans and Glycan Modifications; <u>Serenus Hua</u>¹; Myung Jin Oh¹; Ha Neul Jeong¹; Bum Jin Kim¹; Gregory Staples²; Rudolf Grimm^{1.} ²; Hyun Joo An¹; ¹Chungnam National University, Daejeon, Korea; ²Agilent Technologies, Santa Clara, CA
- TP 236 In-Depth Characterization of a Qβ Virus-like Particle Using High Resolution Mass Spectrometry; Justin B. Sperry ¹; John H. A. Amery¹; James A. Carroll¹; Jason C. Rouse²; ¹Analytical R&D, Pfizer, Chesterfield, MO; ²Pfizer, Andover, MA
- TP 237 Characterizing Glycosylation in Therapeutic Antibodies; <u>Maria Lorna A. De Leoz^{1, 2};</u> Xinjian Yan¹; Xiaoyu Yang¹; Yuxue Liang¹; Lisa Kilpatrick¹; Yamil Simon¹; Michael J. Tarlov¹; Stephen E. Stein¹; ¹NIST, Gaithersburg, MD; ²University of Maryland, College Park, MD
- TP 238 LC-MS/MS Analysis of Site-Specific Glycosylation and Site-Occupancy of Glycoproteins Containing Multiple N-linked and O-linked Glycosylation Sites; Hongwei Xie; Song Klapoetke; Jeremy Woods; Linda Yi; Tyler Davis; KBI Biopharma, Durham, NC

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- TP 239 The Lambda Scoring Framework: a Bayesian Posterior Probability Model to Improve Identification and Characterization of Top-Down Proteomic Results; <u>Ryan T. Fellers</u>¹; Richard D. LeDuc²; Bryan P. Early¹; Paul M. Thomas¹; Neil L. Kelleher¹; ¹Northwestern University, Evanston, IL; ²Indiana University, Bloomington, IN
- TP 240 Algorithm for Identification and Sequencing of Protein Variants Using Top-Down MS Data; <u>Christian Heckendorf</u>; Roger Theberge; Jean L Spencer; Catherine E Costello; Mark E McComb; *Boston University School of Medicine, Boston, MA*
- TP 241 MIND: A Soft-Sensor to Improve Mass Accuracy in High-Resolution Top-Down Proteomics; Piotr Dittwald³; Frederik Lermyte^{2,4}; Frank Sobott^{2,4}; Ania Gambin³; <u>Dirk</u> Valkenborg^{1,2}; ¹Applied Bio & Molecular Systems, VITO, Mol, Belgium; ²Center for Proteomics, University of Antwerp, Antwerp, Belgium; ³Computational Biology Group, University of Warsaw, Warsaw, Poland; ⁴Biomolec. Mass Spectrometry, University of Antwerp, Antwerp, Belgium
- TP 242 Identification of Ultramodified Proteins Using Top-Down Mass Spectra; <u>Xiaowen Liu</u>¹; Shawna Hengel ²; Si Wu²; Nikola Tolic²; Ljiljana Pasa-Tolic²; Pavel Pevzner³; ¹IUPUI, Indianapolis, IN; ²PNNL, Richland, WA; ³UCSD, San diego, CA
- TP 243 Sequencing Antibodies from Top-Down Spectra; Mikhail Dvorkin¹; Sonya Alexandrova¹; Xiaowen Liu²; Si Wu³; Ljiljana Paša-Tolić³; Nikola Tolić³; Lennard Dekker⁴; Martijn Vanduijn⁴; Theo Luider⁴; Pavel Pevzner^{1, 5}; <u>Kira Vyatkina¹</u>;

¹SPb Academic University, St Petersburg, Russian Federation; ²Indiana University, Indianapolis, IN; ³Pacific Northwest National Laboratory, Richland, WA; ⁴Erasmus MC, Rotterdam, The Netherlands; ⁵University of California, San Diego, La Jolla, CA

TP 244 Autopilot: An Acquisition Control System with Fragmentation Reanalysis Informed by Online Database Searching to Optimize Top Down Proteome Analysis; Ken Durbin; Philip Compton; Ioanna Ntai; Adam Catherman; Ryan Fellers; Neil Kelleher; Northwestern University, Evanston, IL

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- TP 245 Comparative Study of Global Protein Turnover in Tissues and Cell Lines; Martin Damsbo; Jacob Poder; Erik Nielsen; Christian Ravnsborg; <u>Alexandre Podtelejnikov</u>; Thermo Fisher Scientific, Odense, Denmark
- TP 246 Quantitative In-Depth Analysis of the Vascular Smooth Muscle Proteome in a Model of Angiotensin-II Mediated Hypertrophy; Fernando J. García-Marqués; Elena Bonzón Kulichenko; Jesus Vazquez Cobos; CNIC, Madrid, Spain
- TP 247 An Automated Program for Protein Turnover Calculations from LC/MS Shotgun Proteomics Data Resulting from Partial Metabolic Labelling Experiments; David Lyon; *Molecular Systems Biology, Vienna, Austria*
- TP 248 An Integrated Systems Biology Platform for Complete Proteogenomic Analysis; <u>Pratik Jagtap</u>¹; John Chilton¹; Ebbing de Jong²; James Johnson¹; Joel Kooren²; Getiria Onsongo¹; Sricharan Bandhakavi³; Timothy Griffin²; ¹Minnesota Supercomputing Institute, UMN, Minneapolis, MN; ²University of Minnesota, Minneapolis, MN; ³Bio-Rad Laboratories, Hercules, CA
- TP 249 Scoring Protein Interactions Using CRAPome A Contaminant Repository for Affinity Purification Mass Spectrometry Data; Dattatreya Mellacheruvu¹; Zachary Wright¹; Anne-Claude Gingras^{2, 3}; Alexey Nesvizhskii¹; ¹University of Michigan, Ann Arbor, MI; ²University of Toronto, Toronto, Canada; ³Samuel Lunenfeld Research Institute, Toronto, Canada
- TP 250 Analysis of the STAT3 Interactome Using *in-situ* Biotinylation and SILAC; <u>Stefan Kalkhof</u>¹; Conny Blumert²; Riccardo Brumm³; Dirk Labudde³; Friedemann Horn²; Martin von Bergen¹; ¹Helmholtz-Centre UFZ, Leipzig, Germany; ²University Leipzig, Leipzig, Germany; ³University of applied sciences, Mittweida, Germany
- TP 251 IsoMS: A High-Throughput Data Analysis Software for Extracting Quantitative Information from Data Generated by Differential Isotope Labeling LC-MS; <u>Ruokun Zhou;</u> Chiao-Li Tseng; Liang Li; Department of Chemistry, University of Alberta, Edmonton, Canada
- TP 252 A Novel Algorithm for Protein Profiling Based on Cross-Run Correlations Implemented in the Spectronaut Software; Oliver M. Bernhardt¹; Roland M. Bruderer^{1, 2}; Tejas P. Gandhi¹; Saša M. Miladinović^{1, 2}; Reto Ossola¹; Yulia Butscheid¹; Oliver Rinner¹; <u>Lukas Reiter¹</u>; ¹Biognosys, Schlieren, Switzerland; ²ETH Zurich, Zurich, Switzerland
- TP 253 Identification of More than 8000 Proteins in Single-Runs in Cancer Cell Lines Using Rigorous, FDR-controlled Matching between Runs; Nagarjuna Nagaraj; Jurgen Cox; Matthias Mann; MaxPlanck Institute of Biochemistry, Martinsried, Germany
- TP 254 Mass Spectrometry and Ribosome Profiling, a Perfect Combination towards a More Comprehensive Identification Strategy of True *in vivo* Protein Forms; Gerben Menschaert¹; Petra Van Damme^{1, 2}; Jeroen Crappé¹;

Alexander Koch¹; Sandra Steyaert¹; Wim Van Criekinge¹; ¹Ghent University, Gent, Belgium; ²VIB-Flanders Institute for Biotechnology, Ghent, Belgium

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- TP 255 Comparison of Long-term-non-progressors vs. Normalprogressors among HIV-1 Infected Patients Using Extensive Ion-Current-Based Proteomic Expression Profiling Revealed Novel Virus Control Mechanisms; <u>Xiaomeng Shen</u>¹; Xiaosheng Jiang^{1, 2}; Jun Li^{1, 2}; Jun Qu^{1, 2}; ¹University at Buffalo, Buffalo, NY; ²NY CoE in Bioinformatics and Life Sciences, Buffalo, NY
- TP 256 Differential Proteomics of Monosodium Urate Crystal Induced Inflammatory Response in Dissected Murine Air Pouch Membranes by iTRAQ Technology; <u>Chih-Wei</u> <u>Chiu</u>¹; Ying-Chu Shih²; Sung-Fang Chen¹; ¹National Taiwan Normal University, Taipei, Taiwan; ²Industrial Technology Research Institute, Hsinchu, Taiwan
- TP 257 Tandem Affinity Depletion Coupled with Large-Scale, Extensive Ion Current Based Profiling Revealed Interesting Plasma Biomarkers Predicting Sudden Cardiac Arrest; Chengjian Tu^{1,2}; Jun Li^{1,2}; James Fallavollita¹; Rebeccah Young¹; Xiaomeng Shen^{1,2}; Bo An^{1,2}; John M. Canty¹; Jun Qu^{1,2}; ¹University at Buffalo, Buffalo, NY; ²NY CoE in Bioinformatics and Life Sciences, Buffalo, NY
- TP 258 Biomarkers of Western Diet Induced Metabolic Disorder in Mouse Heart; <u>Stephen A. Whelan</u>; Chunxiang Yao; Jessica B. Behring; Jean L. Spencer; Deborah A. Siwick; Wilson S. Colucci; Richard A. Cohen; Catherine E. Costello; Markus M. Bachschmid; Mark E. Mccomb; *Boston University School of Medicine, Boston, MA*
- TP 259 Detection of Endothelial Cell Surface Proteins Following Irradiation as Potential Targets for Brain Arteriovenous Malformations; Margaret Simonian²; Nalaka Runnulu¹; rachel Ogorzalek Loo2¹; Joseph Loo¹; Marcus Stoodley²; Mark Molloy³; ¹UCLA, Los Angeles, CA; ²Australian School of Advanced Medicine, Sydney, Australia; ³Australian Proteomics Analysis Facility, Sydney, Australia
- TP 260 Quantitative Proteomic Analysis of Saliva in Periodontal Health, Gingivitis, Mild and Severe Periodontitis, and Following Periodontal Treatment; <u>Andrew Creese</u>¹; Melissa Grant¹; Marcelo Aspiras²; Marko de Jager²; Helen Cooper¹; lain Chapple¹; *'University of Birmingham, Birmingham, UK; ²Philips Oral Healthcare, Bothell*
- TP 261 Quantitative Proteomic Mapping of Gingival Crevicular Fluid From Dogs Progressing from Mild Gingivitis to Periodontitis; <u>Andrew W. Jones</u>¹; Andrew J. Creese¹; Ian Davis²; Iain L. C. Chapple¹; ¹College of Medical & Dental Sciences, University of Birmingham, Birmingham, UK; ²Waltham Centre for Pet Nutrition, Waltham-on-the-Wolds, Melton Mowbray, UK
- TP 262 Application of Multi-omic and Functional Network Analysis for Paediatric Patients Diagnosed with Idiopathic Nephrotic Syndrome; Lee A Gethings¹; Johannes P.C. Vissers¹; John Shockcor²; Stephen McDonald²; Sandra Kraljević Pavelić³; Mirela Sedic³; Maja Lemac⁴; Danica Batinić⁴; James Langridge¹; Olga Vasieva⁵; <u>Keith Compson¹</u>; ¹Waters, Manchester, UK; ²Waters Corp, Milford, MA; ³University of Rijeka, Rijeka, Croatia; ⁴University of Zagreb, Zagreb, Croatia; ⁵University of Liverpool, Liverpool, UK
- TP 263 Proteomic Profiling for Peritoneal Dialysate: Differential Display Analysis for the Protein Expression between Diabetes Mellitus and Chronic Glomerulonephritis; <u>Yi-</u> Ling Chen¹; Ming-Hui Yang²; Yu-Chang Tyan ³; ¹Kaohsiung

Medical University Hospital, Kaohsiung, Taiwan; ²National Yunlin University of Science & Technology, Yunlin, Taiwan; ³Kaohsiung Medical University, Kaohsiung, Taiwan

- TP 264 Characterization of the Secretome of Vascular Smooth Muscle Cells in Response to TGF-β/Smad3 by Labelfree MS^E Quantification; <u>Chenxi Yang</u>; Di Ma; Xudong Shi; K. Craig Kent; Lingjun Li; *University of Wisconsin, Madison, WI*
- TP 265 **Protein Profile Analysis of Kidney Transplant: Value in Prognosis of Kidney Failure;** <u>Matthew Wroblewski;</u> William Oetting; Gary Nelsestuen; *University of Minnesota, Minneapolis, MN*
- TP 266 Nicotine Alters the Proteome of Pancreatic Cell Lines: Implications in Pancreatic Disease; Joao A. Paulo; Steven P. Gygi; Harvard Medical School, Boston, MA
- TP 267 Proteomic Analysis of Matched Normal and Diseased Formalin-Fixed Paraffin-Embedded Human Breast Tissues; Fayun Che; jennifer T aguilan; Edward Nieves; Abdissa Negassa; Ruth H Angeletti; Thomas E Rohan; Albert Einstein College of Medicine, Bronx, NY
- TP 268 Protein and Post-Translational Modification Markers in Sickle Cell Disease; Stephen A Whelan; Roger Theberge; Jean L Spencer; Paula Griffin; Chuanhua Xing; Martin H Steinberg; Catherine E Costello; Elizabeth S Klings; <u>Mark. E. Mccomb</u>; *Boston University School of Medicine, Boston, MA*
- TP 269 Interference of Protease Inhibitors with Peptidomic Biomarker Discovery and Peptide Identification; Diana Klingler¹; <u>Markus Hardt²</u>; ¹Boston Biomedical Research Institute, Watertown, MA; ²The Forsyth Institute, Cambridge, MA
- TP 270 Direct MALDI Analysis of Naturally Cleaved Human Saliva Samples: Mapping to a Series of KPQ-terminated Peptides from Small Salivary Proteins; <u>Kenneth</u> <u>Parker</u>¹; Na Tian²; Frank Oppenheim²; Eva Helmerhorst²; 'SimulTOF/ VIC Instruments, Sudbury, MA; 'Boston University School of Dental Medicine, Boston, MA
- TP 271 Identification of Novel Serum Biomarkers for Preeclampsia with High Predictive Sensitivity; Swati Anand; *BYU, Provo, UT*
- TP 272 **Proteomic Profiling of Bronchopulmonary Dysplasia in Preterm Infants;** Lindsay Schambeau¹; Lewis Pannell¹; John Benjamin²; Chadi Eltaha³; ¹USA Mitchell Cancer Institute, Mobile, AL; ²Vanderbilt University Medical Center, Nashville, TN; ³University of South Alabama, College of Medicine, Mobile, AL
- TP 273 Global Quantitative Proteomics of Irradiated Nrf2 Knockout *Mus* for Biomarker Discovery; Joseph Capri; Puneet Souda; Upendra Kar; Chris Ryan; William McBride; Andrew Norris; Julian Whitelegge; *UCLA DGSOM, Los* Angeles, CA
- TP 274 Mass Spectrometry Based Quantitative Proteomics for Discovery of Plasma Protein Biomarkers at Different Phases of Atherosclerosis; Linhong Jing¹; Zhu-qiu Jin¹; Wei Xie¹; Shuaipeng Zhang²; ¹South Dakota State University, Brookings, SD; ²Vanderbilt University, Nashville, Tennessee
- TP 275 SWATH MS Quantification of Human Urine from ICU Patients Applied to the Quest for Predictive Biomarkers in Acute Kidney Injury; Peter Pichler¹; Ludwig Wagner²; Christian Baumann³; Michael Schutzbier¹; Volker Kruft³; Karl Mechtler¹; ¹IMP Vienna, Vienna, Austria; ²Medical University of Vienna, Vienna, Austria; ³AB SCIEX, Darmstadt, Germany

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- TP 276 Developing a High-Throughput Clinical Assay Using Selected Reacion Monitoring-Mass Spectrometry to Diagnose Parkinson's Disease; <u>Christine Jelinek</u>¹; Liana Rosenthal¹; Rachel Lieberman²; Kevin Meyers³; Ted Dawson¹; Jennifer Van Eyk¹; ¹Johns Hopkins School of Medicine, Baltimore, MD; ²Shimadzu Sceintific Instruments, Columbia, MD; ³Perfinity Biosciences, Inc, West Lafayette, IN
- TP 277 Identification of Age Dependent Periodontitis Associated Changes in the Proteome of Whole Human Saliva By Mass Spectrometric Analysis; <u>Manuela Gesell</u> Salazar; Annette Murr; Elke Hammer; Nico Jehmlich; Vishnu Mukund Dhople; Birte Holtfreter; Thomas Kocher; Uwe Völker; University Medicine Greifswald, Greifswald, Germany
- TP 278 Identification of Novel Serum Biomarkers for Alzheimer's Disease Using an Integrated Serum Proteomics Method; Dipti Shah; Frederick Rohlfing; Jesse Cobell; MeiHwa Tanielle Bench Alvarez; John Kauwe; Steven Graves; Brigham Young University, Provo, UT
- TP 279 Characterization and Quantitation of Alpha-Synuclein and Subspecies in Human CSF as Candidate Biomarkers for Parkinson's Disease; <u>Bekim Bajrami</u>; Cheryl Lu; Sri Laxmanan; Jaya Goyal; Juan Chavez; Bernard Ravina; Joleen White; Teresa Compton; Ru Wei; *Biogen Idec, Cambridge, MA*
- TP 280 Characterization of the C-terminal End of Soluble Amyloid Precursor Protein in Human Cerebrospinal Fluid; <u>Gunnar Brinkmalm</u>¹; Ann Brinkmalm¹; Philippe Bourgeois²; Rita Persson¹; Oskar Hansson^{3, 4}; Erik Portelius¹; Marc Mercken⁵; Ulf Andreasson¹; Stéphane Parent²; Francesco Lipari²; Annika Öhrfelt¹; Maria Bjerke¹; Lennart Minthon^{3, 4}; Henrik Zetterberg^{1, 6}; Kaj Blennow¹; Magdalena Nutu¹; ¹University of Gothenburg, Mölndal, Sweden; ²PerkinElmer Biosignal, Inc., Montreal, Canada; ³Lund University, Malmö, Sweden; ⁴Skåne University Hospital, Malmö, Sweden; ⁵Janssen Research and Development, Beerse, Belgium; ⁶UCL Institute of Neurology, London, UK
- TP 281 Comprehensive Analysis of Glycosylation Patterns of Human Plasma Clusterin - A Putative PTM Marker of Alzheimer's Disease; <u>Hui-Chung Liang</u>¹; Claire Russell¹; Ray Chung²; Abdul Hye²; Chantal Bazenet²; Simon Lovestone²; Ian Pike¹; Malcolm Ward¹; ¹Proteome Sciences plc, London, UK; ²King's College London, London, UK
- TP 282 Quantitative Proteomic Analysis of Amyotrophic Lateral Sclerosis-linked Cellular Stress Response with Tandem Mass Tags; Kristin J. Boggio; John D. Leszyk; Scott A. Shaffer; Daryl A. Bosco; University of Massachusetts Medical School, Worcester, MA
- TP 283 Disease Biomarkers for Schizophrenia Reverted by Antipsychotic Drug Administration: Six-Plex Quantitative Phosphoproteomics of Prefrontal Cortex Synaptosomes; Marianne Danielsen¹; <u>Kamilla</u> <u>Sofie Pedersen¹</u>; Nadia Taouatas¹; Jens D Mikkelsen²; Henrik H Hansen³; Majbrit M Jensen²; Hans Christian Beck⁴; ¹Danish Technological Institute, Aarhus, DK; ²Neurobiology Research Unit, Rigshospitalet, Copenhagen, DK; ³NeuroSearch A/S, Ballerup, DK; ⁴Centre for Clinical Proteomics, OUH, Odense, DK
- TP 284 Validation of Disease Markers in Secretin-Stimulated Duodenal Juice Using Selected Reaction Monitoring; Yngvild Bjorlykke¹; Erling Tjora¹; Fiona E. McAllister³; Frode

Berven⁴; Helge Raeder²; ¹University of Bergen, Department of Medicine, Bergen, Norway; ²University of Bergen, Department of Pediatrics, Bergen, Norway; ³Department of Cell Biology, Harvard Medical School, Boston, MA; ⁴Proteomics Unit (PROBE), University of Bergen, Bergen, Norway

- TP 285 Systematic Characterization of Human Platelets in Arterial Vascular Disorders by Quantitative Proteomics; Julia M. Burkhart¹; Marc Vaudel¹; Kristin Becker¹; Lennart Martens²; <u>Albert Sickmann</u>¹; Rene P. Zahedi¹; ¹Leibniz-Institut für Analytische Wissenschaften, Dortmund, Germany; ²VIB Department of Medical Protein Research, Gent, Belgium
- TP 286 Taking Control: Human Cytomegalovirus Invades Host Cellular Organelles for Virion Assembly, Maturation, and Release; <u>Rommel Mathias</u>; Todd Greco; Ileana M. Cristea; *Princeton University, Princeton, NJ*
- TP 287 Quantitative Analysis of the Parotid Salivary Proteome in Patients with Primary Sjögren's Syndrome; <u>Stephen</u> <u>Swatkoski</u>¹; Kiran Ambatipudi²; James Melvin²; Marjan Gucek¹; ¹NIH/NHLBI, Bethesda, MD; ²NIH/NIDCR, Bethesda, MD
- TP 288 Finding Invasive Aspergillosis Protein Biomarkers in Patient Bronchoalveolar Lavage Fluid; <u>Chengsi Huang</u>^{1,}
 ²; Jason W. McCarthy³; Yun Zhang¹; Carmen Luraschi-Monjagatta²; Donna Wolk²; KS Knox²; Marta Feldmesser³; Vicki H. Wysocki¹; ¹The Ohio State University, Columbus, OH; ²The University of Arizona, Tucson, AZ; ³Albert Einstein CoM, Yeshiva University, Bronx, NY
- TP 289 Identification of Plasma Protein and Glycoprotein Markers of Intestinal Fibrosis Using Lectin Enrichment, cysTMT Labeling, and LC/MS; Andy Lo; Ryan W. Stidham; David M. Lubman; University of Michigan, Ann Arbor, MI
- TP 290 **Glycomic Profiling and IgG Quantification of HIV-Infected Plasma;** <u>Cynthia Williams;</u> Anne Fenton; Lauren Nagy; Qiuting Hong; L.Renee Ruhaak; Satya Dadenkar; Carlito Lebrilla; *UC Davis, Davis, CA*
- TP 291 Valley Fever: MS Based Diagnostics and Potential Vaccine Characterization; <u>Andrew VanSchoiack</u>¹; Tao Peng¹; Lourdes Lewis¹; John Galgiani¹; Vicki Wysocki²; ¹University of Arizona, Tucson, AZ; ²The Ohio State University, Columbus, OH
- TP 292 Unique Protein Signature of Circulating Microparticles in Systemic Lupus erythematosus; Ole Østergaard¹; Christoffer T. Nielsen¹; Line V. Iversen¹; Julia T. Tanassi¹; Steen Knudsen²; Søren Jacobsen³; Niels H. H. Heegaard¹; ¹Statens Serum Institut, Copenhagen, Denmark; ²Medical Prognosis Institute, Copenhagen, Denmark; ³Rigshospitalet, Copenhagen University Hospital, Copenhagen, Denmark
- TP 293 Analysis of Key Methionine Oxidation in ADAMTS13 from Human Plasma by nanoLC-ESI-MS/MS; Yi Wang¹; Junmei Chen¹; William E. Hobbs¹; José A. López^{1, 2}; Dominic W. Chung^{1, 2}; Xiaoyun Fu^{1, 2}; ¹Puget Sound Blood Center, Seattle, WA; ²University of Washington, Seattle, WA
- TP 294 Improvement of a Targeted MS Method used to Compare Enzyme Levels versus Enzyme Activity as Tools for Diagnosing Liver Disease; Julie Weisz; Christine Wu; University of Pittsburgh, Cell Biology, Pittsburgh, PA
- TP 295 A Novel Hybrid Targeted/Unbiased LC/MS/MS Method Using Isotopic TMT Enables Superior Peptide Selection for Clinical MS Assay Development; <u>Christopher Lößner</u>¹; Stephan Jung¹; Emma Lahert²; Hans Dieter Zucht¹; Stefan Selzer¹; Ian Pike²; Malcolm Ward²; ¹Proteome Sciences R&D GmbH & Co. KG, Frankfurt, Germany; ²Proteome Sciences plc, London, UK

- Evaluation of a Multiplexed Mass Spectrometry-Based TP 296 Method for Measuring Candidate Peptide Biomarkers in Alzheimer's Disease Neuroimaging Initiative (ADNI) CSF; Daniel S. Spellman¹; Kristin R. Wildsmith²; Lee Honigberg²; Angus C. Nairn³; Judith A. Siuciak^{4, 7}; Mitchel A. Kling⁵; Howard Schulman⁶; Michael Schirm⁶; Daniel Chelsky⁶; William Z. Potter^{4, 7}; Alzheimer's Disease Neuroimaging Initiative7; Biomarkers Consortium CSF Proteomics Project Team4; ¹Merck and Co., Inc., West Point, PA; ²Genentech, Inc., South San Francisco, CA; ³Yale University School of Medicine, New Haven, CT; ⁴Foundation of the National Institutes of Health, Bethesda, MD; ⁵University of Pennsylvania, Philadelphia, PA; ⁶Caprion Proteome, Inc., Montreal, Canada; 7Alzheimer's Disease Neuroimaging Initiative (ADNI), Bethesda, MD
- TP 297 Simultaneous Analysis of Tryptophan, Kynurenines and Several Amino Acids Using GC/Q-TOF in Negative Chemical Ionization Mode; Anthony Macherone^{1, 2}; <u>Rafael</u> <u>Acosta¹</u>; David Graham²; ¹Agilent Technologies, Santa Clara, CA; ²Johns Hopkins University School of Medicine, Baltimore, MD

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- TP 298 Screening of 13-HPODE-derived Protein Modifications by Orbitrap Mass Spectrometry with Isotope Data Dependent Scan; <u>Ryo Takahashi</u>; Seon Hwa Lee; Takaaki Goto; Tomoyuki Oe; *Tohoku University, Sendai, Japan*
- TP 299 New Analytical Platform Based on MS Technologies for Investigation of Exhaled Breath Condensate (EBC) for Medical Diagnostics; <u>Igor Popov</u>^{1, 5}; Alexey Kononikhin^{2,}
 ³; Konstantin Nagornov²; Nataliia Starodubtseva^{2, 3}; Anna Ryabokon¹; Maria Indeykina^{1, 2}; Evgeny Kukaev^{1, 5}; Viktoria Kurova¹; Alexander Spassky^{1, 2}; Stanislav Pekov²; Irina Larina⁴; Sergei Varfolomeev^{1, 6}; Eugene Nikolaev<sup>1, ²; ¹Emanuel Institute of Biochemical Physics, Moscow, Russia; ²Institute for Energy Problems of Chemical Physics, Moscow, Russia; ³Research Center for Obstetrics, Gynecology, Moscow, Russia; ⁶Institute of Physics and Technology, Moscow, Russia; ⁶Lomonosov Moscow State University, Moscow, Russia
 </sup>
- TP 300 **Optimization of LCMS for Analysis of Small Peptide and Disulfide Molecules;** Usha Mishra; *Minnmass(Minnesota Mass Spec), Minneapolis Mn, MN*
- TP 301 Rapid Analysis of Endogenous Steroids Using Convergence Chromatography Coupled with Mass Spectrometric Detection; <u>Christopher J. Hudalla</u>¹; Stuart Chadwick²; Fiona Liddicoat²; Andrew Peck¹; Kenneth J. Fountain¹; ¹Waters Corporation, Milford, MA; ²Waters Corporation (UK), Manchester, UK
- TP 302 Accelerated Protein Biomarker Discovery with Microwave & Magnetic (M²) Proteomics; David Black¹; Linda Nagore¹; Anjali Purkar¹; Swetha Mahesula¹; Itay Raphael¹; Jonathan Gelfond²; Stephen Bach¹; Thomas Forsthuber¹; <u>William Haskins^{1,2}</u>; ¹University of Texas, San Antonio, TX; ²University of Texas HSC, San Antonio, TX
- TP 303 **Over-Representation of Proteins Identified as Disease Biomarkers and Their Relation to Post-Mortem Events;** <u>Ulla Sollenberg</u>¹; Kim Kultima²; Mats Borén¹; Marcus Söderquist¹; Karl Sköld¹; ¹Denator AB, Gothenburg, Sweden; ²Uppsala University, Uppsala, Sweden
- TP 304 Calcyclin Levels Determined by High-Throughput SRM in Serum Samples of Pre-Eclampsia Patients; Coskun Güzel²; Johannes PC Vissers¹; Lennard Dekker²; Gerda G Zeeman³; Eric AP Steegers³; Theo M Luider²; ¹Waters Corporation, Manchester, UK; ²ErasmusMC, Department of Neurology, Rotterdam, The Netherlands; ³ErasmusMC, Department of Gynaecology, Rotterdam, The Netherlands

TP 305 **The Role of GC/Q-TOF in Exposomics;** Anthony Macherone^{1, 2}; ¹Agilent Technologies, Wilmington, DE; ²Johns Hopkins University School of Medicine, Baltimore, MD

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- TP 306 Absolute Quantitation of Vitellogenin Using microLC-SRM to Determine Reproductive Status of Breeding Leatherback Turtles, a Non-Sequenced Organism; Marine Plumel¹; Virginie Plot²; Alain Van Dorsselaer¹; Christine Carapito¹; Jean-Yves Georges²; Fabrice Bertile¹; ¹DSA, IPHC, Strasbourg, France; ²DEPE, IPHC, Strasbourg, France
- TP 307 Plasma Proteome Kinetics in Nonhuman Primates: Probing Lipoprotein Synthesis with ²H₂O and Targeted Proteomics; <u>Haihong Zhou</u>; David McLaren; Ablatt Mahsut; Yi Pan; Ying Chen; Kathy Bierilo; Dan Xie; Steve Stout; Kithsiri Herath; Keiana Dunn; Alison Kulick; Rui Tang; Ray Rosa; Marcie Donnelly; Cesaire Gai; Andrew Gewain; Harmony Lederman; Jose Castro-Perez; Doug Johns; Michelle Cleary; Stephen Previs; Thomas Roddy; *Merck & Co., Inc., Kenilworth, NJ*
- TP 308 Serum Proteomics for Biomarker Discovery Before and After Antidepressant Treatment of Major Depressive Disorder; JiYeong Lee¹; Hee-Joung Lim²; Jong-Moon Park³; Kyu Young Lee⁴; Ju Eun Yi⁴; HooKeun Lee³; Jong-Hoon Kim²; Eun-Jeong Joo⁴; Hee-Gyoo Kang¹; *1Eulji* University, Seongnam, Korea; ²Korea University, Seoul, Korea; ³Lee Gil Ya Cancer and Diabetes Institute, Incheon, Korea; ⁴School of Medicine Eulji University, Seoul, Korea
- TP 309 Improving Label-Free Quantitation of Plasma and Serum Proteins Using a High-Resolution Hybrid Orbitrap Mass Spectrometer; Maryann S. Vogelsang¹; Amol Prakash¹; David A. Sarracino¹; Scott Peterman¹; Bryan Krastins¹; Jennifer N. Sutton¹; Gregory Byram¹; Gouri Vadali¹; Shadab Ahmad¹; Bruno Darbouret²; Mary F. Lopez¹; ¹Thermo Fisher Scientific, BRIMS Center, Cambridge, MA; ²Thermo Fisher Scientific, CD Biomarkers, Nimes, France
- TP 310 Variability in Individual Plasma Protein Profiles over Time Using SWATH acquisition; Saša M. Miladinović^{1,} ²; Reto Ossola¹; Jasmin van den Heuvel¹; Tejas Gandhi¹; Yulia Butscheid¹; Oliver Bernhardt¹; Lukas Reiter¹; Ruedi Aebersold²; Johan Malstroem^{1,3}; Oliver Rinner¹; ¹Biognosys AG, Schlieren, Switzerland; ²ETH Zurich, Zurich, Switzerland; ³Lund University, Lund, Sweden
- TP 311 Comparative Proteomic and Metabolomic Analyses to Study the Effects of Nanoparticle Exposure; Greg Donohoe; Hossein Maleki; Tim Nurkiewicz; Stephen Valentine; West Virginia University, Morgantown, WV
- TP 312 Hexafluoroisopropanol as a Novel Reagent for Plasma Proteomic Analysis; Jon Reed; Ariel Hart; Robert Pelot; Gogce Crynen; James Evans; Laila Abdulla; Fiona Crawford; Roskamp Institute, Sarasota, FL
- TP 313 QconCATs for Cholesterol-Related Proteins in Alzheimer's Disease; Meiyao Wang; Illarion V. Turko; IBBR, Rockville, MD
- TP 314 Easy Access to Mass Spectrometry at Multiple Core Facilities Operating TripleTOF 5600 and Orbitrap Elite/ Velos Pro/Q Exactive Instruments; Anthony Yeung¹; Kelly Jones¹; Phillip Kim¹; Bhavinkumar Patel¹; Kelsen Steven²; Alan Braverman²; Derrick Swinton³; Phillip Gafken⁴; Lisa Nader Jones⁴; William Lane⁵; John Neveu⁵; Hon-Chiu Leung⁶; Scott Shaffer⁷; John Leszyk⁷; Bruce Stanley⁸; Todd Fox⁸; Anne Stanley⁸; Michael Hall¹; Heather Hampel⁹; Albert de la Chapelle⁹; Christopher South⁹; Randall Burt¹⁰; David Jones¹⁰; Levy Kopelovich¹¹; ¹Fox Chase Cancer Center, Philadelphia, PA; ²Temple University School of

Medicine, Philadelphia, PA; ³Lincoln University, Lincoln, PA; ⁴Fred Hutchinson Cancer Center, Seattle, WA; ⁵Harvard University, Cambridge, MA; ⁶Baylor College of Medicine, Houston, TX; ⁷University of Massachusetts Medical School,, Worcester, MA; ⁸Penn State College of Medicine, Hershey, PA; ⁹The Ohio State University, Columbus, OH; ¹⁰The U. of Utah, Salt Lake City, UT; ¹¹National Cancer Institute, Bethesda, MD

- TP 315 Effects of Chronic Ethanol Consumption on Protein Expression in Rat Amygdala Studied by Quantitative Proteomics Using Dimethyl or 18O Labeling; <u>Bill</u> <u>Huang</u>¹; Zheng-Ming Ding²; William McBride²; Hee-Yong Kim¹; ¹NIAAA/NIH, Rockville, MD; ²Indiana University School of Medicine, Indianapolis, IN
- TP 316 Quantitative Proteomic Study of Nucleus Accumbens in Response to Cocaine Self-Administration in Environmentally Enriched and Isolated Rats; Cheryl F. Lichti; <u>Robert D. English</u>; Xiuzhen Fan; Thomas Green; University of Texas Medical Branch, Galveston, TX
- TP 317 Effect of Chronic Methamphetamine Exposure on the Proteomics of Different Mouse Brain Tissues; <u>Rui</u> Zhu¹; Tianjiao Yang¹; Firas Kobeissy²; Kevin Wang²; Mark Gold²; Yehia Mechref¹; ¹Texas Tech University, Lubbock, TX; ²University of Florida, Gainesville, FL
- TP 318 In vivo Quantitative Proteomics of Somatosensory Cortical Synapses Shows Which Protein Levels are Modulated by Sensory Deprivation; Jeffrey Savas¹; Margaret Butko²; Beth Friedman²; Claire Delahunty¹; Ford Ebner³; Roger Tsien²; John Yates III¹; ¹The Scripps Research Institute, La Jolla, CA; ²University of California at San Diego, La Jolla, Ca; ³Vanderbilt University, Nashville, TN
- TP 319 **Postsynaptic Density Protein Composition is Altered in Behaviorally Depressed Adult Female Cynomolgus Macaques;** <u>Stephanie L. Willard</u>¹; Karin E. Borgmann-Winter^{1, 2}; Matthew L. MacDonald¹; Carol A. Shively³; Chang-Gyu Hahn¹; ¹University of Pennsylvania, Dept of Psychiatry, Philadelphia, PA; ²Childrens Hospital of Philadelphia, Philadelphia, PA; ³Wake Forest School of Medicine, Dept of Pathology, Winston-Salem, NC
- TP 320 Constellation of Synaptic Proteins at the Postsynaptic-Density Differentiates Schizophrenia from Normal Controls; <u>Matthew L Macdonald</u>¹; Nathan Yates²; Robert Sweet¹; ¹Univ. of Pittsburgh, Dept of Psychiatriy, Pittsburgh, PA; ²Univ. of Pittsburgh, Genomics and Proteomics Core, Pittsburgh, PA
- TP 321 Study of Cerebral Proteomics Expression of Hippocampal Region from Rats Exposed to Stress Induced by Forced Swimming Using 2D-SDS-PAGE and MALDI-TOF/TOF; <u>Victor Alfonso Hernández</u>; Enrique Mejía-Ospino; Nasser Guerrero; Rodrigo Torres-Saez; Carlos Conde; Universidad Industrial de Santander, Bucaramanga, Colombia
- TP 322 The Sex Biased Phosphoproteome: A Novel Approach Towards Understanding The Molecular Basis for Sex Differences in Neuropsychiatric Diseases; Rita J. Valentino; Debra A. Bangasser; Zach Plona; Christopher McKennan; Hua Ding; <u>Steven H. Seeholzer</u>; *Children's Hospital of Philadelphia, Philadelphia, PA*
- TP 323 Targetedmass Spectrometry Based Quantification and Characterization of SNARE Complexproteins from Human Brain Tissue; <u>Ann Brinkmalm</u>¹; Gunnar Brinkmalm¹; Henrik Zetterberg¹; Rita Persson¹; Jenny Ho^{2,} ³; Martin Hornshaw^{2, 3}; Madalina Oppermann^{2, 3}; William G Honer⁴; Kaj Blennow¹; Annika Öhrfelt¹; ¹University of Gothenburg, Molndal, Sweden; ²Thermo Fisher Scientific, Hemel Hempstead, UK; ³Thermo Fisher Scientific, Kungens kurva, Sweden; ⁴University of British Columbia, Vancouver, Canada

TUESDAY POSTERS

- TP 324 Quantitative Phosphoproteomic Analysis of Postmortem Brain Tissues from Healthy and HIV-Infected Individuals; Lerna Uzasci¹; Avindra Nath²; Robert Cotter¹; ¹Johns Hopkins University School of Medicine, Baltimore, MD; ²National Institute of Health, Bethesda, MD
- TP 325 Effects of Developmental Exposure to a Commercial PBDE Mixture (DE-71) on Protein Networks in the Rat Cerebellum and Hippocampus; Witold M Winnik¹; Joyce E. Royland¹; Cristina Osorio²; Oscar Alzate²; Prasada Rao S. Kodavanti¹; ¹U.S. Environmental Protection Agency, Research Triangle Park, NC; ²Systems Proteomics Center, UNC, Chapel Hill, NC
- TP 326 Data-Independent Acquisition with Ion Mobility (HDMS^E) for Analysis of the Mouse Synaptosome Proteome; Lewis M. Brown; Guomei Tang; Ryan M. Colligan; David Sulzer; Columbia University, New York, NY
- TP 327 Global Proteome Analysis of Wild-Type and FoxJ1 Knock-Out Mouse Brain Tissues Using a Quadrupole Orbitrap Mass Spectrometer; Radiance J. Gibson; Angelito I. Nepomuceno; Nagendran Muthusamy; Shan M. Randall; Philip L. Loziuk; H. Troy Ghashghaei; David C. Muddiman; North Carolina State University, Raleigh, NC
- TP 328 Absolute Quantification of the Lignin Biosynthesis Pathway Proteins and Metabolites in Transgenic Populus trichocarpa; <u>Zhichang Yang</u>; Jie Liu; Quanzi Li; Ronald Sederoff; Vincent L. Chiang; David C. Muddiman; North Carolina State University, Raleigh, NC
- TP 329 Mass Spectrometry-Based Proteome Characterization of Laser Microdissected Ovary and Oviduct Tissues from Chickens with Ovarian Cancer; Angelito I. Nepomuceno¹; Adam M. Hawkridge²; James N. Petitte¹; David C. Muddiman¹; ¹North Carolina State University, Raleigh, NC; ²Virginia Commonwealth University, Richmond, VA
- TP 330 In-depth Proteomic Analysis of Rhesus Macaque Testis; Jing Wang; Yankai Xia; Gaigai Wang; Yueshuai Guo; Tao Zhou; Yujie Sun; <u>Xuejiang Guo</u>; Zuomin Zhou; Jiahao Sha; Nanjing Medical University, Nanjing, China
- TP 331 Qualitative and Quantitative Expression Status of the Human Chromosome 20 Genes in Cancer Tissues and the Representative Cell Lines; Quanhui Wang^{1,}
 ²; Bo Wen¹; Shaohang Xu¹; Dahai Jiang¹; Liang Lin¹; Jin Zi¹; Xiaomin Lou²; Haidan Sun²; Chuangbin Chen¹; Fengji Tan¹; Siqi Liu^{1,2}; *¹BGI-Shenzhen, Shenzhen, China; ²Beijing Institute of Genomics, Beijing, China*
- TP 332 A Streamlined Proteomic Workflow from Global Analysis through Parallel Reaction Monitoring with SID MS for Breast Cancer Tumor Tissue; Matthew Meyer¹; Kelly V. Ruggles²; Petra Erdmann-Gilmore¹; Robert Kitchens¹; Jacqueline Snider¹; Jeremy Hoog¹; Shunqiang Li¹; Jeanne Rumsey¹; Sherri R. Davies¹; Matthew J. Ellis¹; David Fenyo²; <u>R. Reid Townsend¹</u>; ¹Washington University School of Medicine, St. Louis, MO; ²New York University, New York, NY
- TP 333 Development of an SRM Assay for the Quantification of HER2 in FFPE Tissue from Breast Cancer; <u>Carine</u> <u>Steiner^{1, 2}</u>; Pierre Lescuyer^{1, 3}; Jean-Christophe Tille³; Thomas McKee³; Marlene Thomas⁴; Miro Venturi⁴; Laura Rubbia-Brandt³; Denis Hochstrasser^{1, 3}; Paul Cutler²; Alexander Scherl³; Axel Ducret²; ¹University Hospital Geneva, Geneva, Switzerland; ²F. Hoffmann-La Roche, Basel, Switzerland; ³University of Geneva, Geneva, Switzerland; ⁴Roche Pharma Research, Penzberg, Germany
- TP 334 An MRM-based Approach for Quantifying Microheterogeneity in Cancer Tissues; Jeffrey Whiteaker; Richard Ivey; Lei Zhao; Regine Schoenherr; Jacob Kennedy; Chenwei Lin; Ping Yan; Amanda Paulovich; Fred Hutchinson Cancer Research Center, Seattle, WA

- TP 335 The Detection of Breast Cancer Using Mass Spectrometry Based Targeted Proteomics; Yun Chen; Nanjing Medical University, Nanjing, China
- TP 336 Proteomic Investigation of the Mechanism of Infection of Hepatitis B Virus (HBV) in HepaRG Cells; <u>Catalina</u> <u>Petrareanu</u>¹; Izabela Sokolowska²; Alina Macovei¹; Alisa G Woods²; Costel C. Darie²; Norica Branza-Nichita¹; ¹Institute of Biochemistry, Bucharest, Romania; ²Clarkson University, Potsdam, NY
- TP 337 An Extensive and Reproducible Ion-Current-Based Method Enabled Large-Scale Pharmacoproteomic Assessment of Corticosteroid Treatment in 60 Animals; Eslam Nouri-nigjeh; Siddharth Sukumaran; Chengjian Tu; Jun Li; Haoying Yu; Debra C. DuBois; Richard R. Almon; William Jusko; Jun Qu; University at Buffalo, Buffalo, NY
- TP 338 Quantitative Mitochondrial Proteomics Revealed an Intimate Connection between Insulin Signaling, Mitochondrial Metabolism, and Aging; <u>Chun-Qing Song</u>^{1,}
 ²; En-Zhi Shen^{1, 2}; Mei-Jun Zhang²; Hanqing Zhao³; Yu-Xin Li²; Wen-Hong Zhang²; Liping Wei^{2, 3}; Meng-Qiu Dong^{1,}
 ²; ¹College of Biological Sciences, CAU, Beijing, China;
 ²National Institute of Biological Sciences, Beijing, China;
 ³Center for Bioinformatics, Peking University, Beijing, China
- TP 339 Heat Inactivation Enables Reliable Measurement of Tissue Proteome; Charlotta Göransson; Marcus Söderquist; Denator AB, Gothenburg, Sweden
- TP 340 Identification of Proteomic Differentiation Factors in Beta Cell Development; <u>Christopher Moss</u>¹; Holger Russ²; Roger Higdon¹; Matthias Hebrok²; Eugene Kolker¹; ¹Seattle Children's Research Institute, Seattle, WA; ²University of California, San Francisco, CA
- TP 341 Protein Profiling of Animal Tissues Using Laser Ablation Electrospray Mass Spectrometry (LAESI-MS); <u>Trust Razunguzwa</u>; Gregory Boyce; Pamela Williams; Callee Walsh; Holly Henderson; Brent Reschke; Matthew Powell; *Protea Biosciences, Morgantown, WV*

Epigenetic Modifications/Histones, 342 - 356

- TP 342 WCX-HILIC Coupled to Middle-Down ECD Mass Spectrometry for Histone Post-Translational Modifications Analysis; <u>Annie Moradian</u>¹; Michael Sweredoski¹; Anastasia Kalli²; Sonja Hess¹; ¹California Institute of Technology, Pasadena, CA; ²Children's Hospital Los Angeles, Los Angeles, CA
- TP 343 Quantitative Histone Proteoform Dynamics with Top and Middle Down FT-ICR Mass Spectrometry; Xibei Dang; Yeqing Tao; Jenna Scotcher; <u>Nicolas L. Young;</u> *NHMFL / FSU, Tallahassee, FL*
- TP 344 Dynamic Changes in Histone Post-Translational Modifications During the Cell Cycle by Top-Down MS/ MS Analysis; <u>Xibei Dang</u>^{1, 2}; Jenna Scotcher¹; Yeqing Tao^{1, ²; Takayo Sasaki²; David M. Gilbert²; Alan G. Marshall^{1, 2}; Nicolas L. Young¹; ¹National High Magnetic Field Laboratory, Tallahassee, FL; ²Florida State University, Tallahassee, FL}
- TP 345 Investigations of Histone H2B Isoform Function Using Top and Middle-down Mass Spectrometry; <u>Rosalynn</u> <u>Molden</u>¹; Anna Arnaudo¹; Nicolas Young²; Benjamin Garcia³; ¹Princeton University, Princeton, NJ; ²National High Magnetic Field Laboratory, Tallahassee, FL; ³University of Pennsylvania, Philadelphia, PA
- TP 346 Novel Somatic Mutations in Histone H3 are Associated with Global Histone PTM Changes in Human Pediatric Glioblastomas; <u>Shu Lin</u>¹; Peter Lewis²; Manuel Müller³; Matthew Koletsky²; Francisco Cordero⁴; Laura Banaszynski²; Tom Muir³; Oren Becher⁴; C. David Allis²; Benjamin Garcia¹; ¹University of Pennsylvania, Philadelphia, PA; ²The Rockefeller University, New York, NY; ³Princeton

University, Princeton, NJ; ⁴Duke University Medical Center, Durham, NC

- TP 347 Development of a Click-Chemistry Based Method to Quantitatively Study Propagation of Histone Post-Translational Modifications on Newly Synthesized Nucleosomes; Anna Arnaudo^{1, 2}; Peter DiMaggio³; A James Link¹; Benjamin Garcia²; ¹Princeton University, Princeton, NJ; ²University of Pennsylvania, Philadelphia, PA; ³Imperial College, London, UK
- TP 348 Quantification of Lysine Crotonylation during *in vitro* Human Myogenic Differentiation; <u>Natarajan Bhanu;</u> Leila Afjehi-Sadat; Benjamin A Garcia; *University of Pennsylvania, Philadelphia, PA*
- TP 349 An *in vitro* Enzymatic Assay for Quantification of Immediate-Early Histone Modifications in Compartmentalized Cell Extracts via Mass Spectrometry; <u>Tobias Maile</u>¹; Laura-Mae Britton²; Tom Januario¹; Bob Yauch¹; Benjamin Garcia³; David Arnott¹; ¹Genentech, South San Francisco, CA; ²Princeton University, Princeton, NJ; ³University of Pennsylvania, Philadelphia, PA
- TP 350 A New Strategy for Bottom-Up Analysis of Histone Posttranslational Modifications Improves Detection and Quantification of H3K4 Di- and Tri-Methyl Marks; Anita Izrael-Tomasevic¹; Tobias Maile¹; Victoria Pham¹; Robert Pitti¹; Alexandre Masselot¹; Eric Chan²; Patrick Trojer²; Marie Classon¹; David Arnott¹; ¹Genentech, Inc., S. San Francisco, CA; ²Constellation Pharmaceuticals, Cambridge, MA
- TP 351 High-Resolution Accurate Mass and Intelligent Acquisition-Enabled Global Discovery and Quantification of Histones, PTMs and Modification Enzymes in Mesenchymal Stem Cells; Amol Prakash¹; Maryann Vogelsang¹; David Sarracino¹; Scott Peterman¹; Victoria Lunyak²; James Tollervey²; Benny Blackwell²; Shadab Ahmad¹; Gregory Byram¹; Bryan Krastins¹; <u>Mary F Lopez¹</u>; ¹ThermoFisher, Cambridge, MA; ²Buck Institute, Novato, CA
- TP 352 A Direct LC-MRM Measurement of Histone H3K27 Di-, Tri-Methylation and Acetylation without Lysine Propionylation; Lei Wang; Yasuhiro Funahashi; Mark Matijevic; Yoshiya Oda; *Eisai Inc, Andover, MA*
- TP 353 Quantifying the Effects of FLASH Knockdown On Regulation of Histone Synthesis by LC-MS/MS; Joshua A Reavis; Kerry M Bauer; Susan B Skube; Evan S Merryman; Amanda B Hummon; University of Notre Dame, Notre Dame, IN
- TP 354 Systems Analysis of Epigenetic Domains Deducing the Interactome of Modified Chromatin Using Quantitative Mass Spectrometry; Miroslav Nikolov¹; Nadin Zimmermann¹; Alexandra Stützer¹; Efrat Shema²; Mahmood Haj-Yahya³; Ashraf Brik³; Moshe Oren²; Henning Urlaub^{1, 4}; Wolfgang Fischle¹; ¹Max Planck Institute for Biophysical Chemistry, Göttingen, Germany; ²Weizmann Institute of Science, Rehovot, Israel; ³Ben-Gurion University, Beer-Sheva, Israel; ⁴University Medical Center, Göttingen, Germany
- TP 355 Studying the Influence of DNA Methylation on a Translational Level in the DNMT Double Knockout (DKO) HCT116 Model; Alexander Koch¹; Gerben Menschaert¹; Petra Van Damme^{1, 2}; Jolien Hollebeke^{1, 2}; Wim Van Criekinge¹; ¹Ghent University, Gent, Belgium; ²VIB-Flanders Institute for Biotechnology, Ghent, Belgium
- TP 356 Absolute Quantification of Histone Deacetylase Isoforms Using ¹⁵N-labeled Quantification Concatamers as Internal Standards; Kyle W. Anderson; Junjun Chen; Illarion V. Turko; *IBBR, Rockville, MD*

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- TP 357 Off-line High-pH Low-pH 2D-LC Separation Combined with Isotope Labeling MS for Comprehensive Metabolome Profiling of Saliva, Serum and Urine Samples; Tao Huan; Wei Han; Liang Li; University of Alberta, Edmonton, Canada
- TP 358 Comprehensive Polar Metabolite Analysis in Two Minutes: Rapid CE-MS Separations Combined with Ultrafast, High Resolution Time-Of-Flight Mass Spectrometry; Roza Wojcik; Matthew Giardina; Jeffrey S. Patrick; Viatcheslav Artaev; LECO Corporation, St. Joseph, IN
- TP 359 Metabolite Profiling of Carbohydrates and Their Isomers with Improved Selectivity by Capillary Electrophoresis-Mass Spectrometry; Naomi Kuehnbaum; Philip Britz-McKibbin; *McMaster University, Hamilton, Canada*
- TP 360 An Automated Microfluidics System for Real-Time Measurement of Intracellular Metabolites; Joshua Heinemann; Ece Topulzu; Brian Bothner; Montana State University, Bozeman, MT
- TP 361 Collision-Cross Sections of Common Cellular Metabolites to Support Metabolomics Applications; <u>Giuseppe Paglia</u>¹; Giuseppe Astarita^{2,4}; J. Will Thompson³; Jonathan P. Williams^{2,4}; James Langridge^{2,4}; Bernhard O. Palsson^{1,5}; ¹Center for Systems Biology, University of Iceland, Reykjavik, Iceland; ²Waters Corporation, Milford, MA; ³Duke Proteomics Core Facility, Durham, NC; ⁴Waters Corporation, Manchester, UK; ⁵Systems Biology Research Group, UCSD, San Diego, CA
- TP 362 Comparison and Refinement of UPLC-MS Based Broad Spectrum Metabolomics Methods; Suraj Dhungana; Brian F. Thomas; Susan Sumner; *RTI RCMRC, RTI* International, Durham, NC
- TP 363 Using Simultaneous Selective Ion Monitoring and Scan Data Collection to Streamline the Analysis of Untargeted Metabolomic Datasets Generated by GC-MS; Joe Gummer¹; Catherine Rawlinson¹; Laura Grogan²; John Hewetson³; Robert Trengove ¹; ¹Murdoch University, Murdoch, Australia; ²James Cook University, Townsville, Australia; ³Shimadzu Scientific Instruments (Oceania), Sydney, Australia
- TP 364 An IROA (Isotopic Ratio Outlier Analysis) Phenotypic Analysis of Field-Grown Corn Using High Resolution Accurate Mass; Josef Ruzicka¹; Mark Szewc¹; Jan Hazebroek²; Chris Vlahakis²; Chris Beecher³; ¹Thermo Fisher Scientific, Somerset, NJ; ²DuPont Pioneer, Johnston, IA; ³NextGen Metabolomics, Ann Arbor, MI
- TP 365 Chemoselective Capture of Carbonyl-Containing Metabolites for Stable Isotope Resolved Metabolomic Analysis of Crude Cell Extracts by FTICR-MS; <u>Pawel K.</u> Lorkiewicz^{1, 2}; Richard M. Higashi^{1, 2}; Stephanie J. Mattingly²; Michael H. Nantz²; Hunter N. B. Moseley^{1, 2}; Andrew N. Lane^{1, 3}; Teresa W-M. Fan^{1, 2}; ¹CREAM, University of Louisville, Louisville, KY; ²Department of Chemistry, University of Louisville, Louisville, KY; ³J.G. Brown Cancer Center, University of Louisville, Louisville, KY
- TP 366 **Protein Sensor for Discrimination of Complex Metabolite Samples;** <u>Timothy Hamerly</u>¹; Joshua Heinemann¹; Monika Tokmina-Lukaszewska¹; Elizabeth R. Lusczek²; Kristine E. Mulier²; Greg Beilman²; Brian Bothner¹; ¹Montana State University, Bozeman, MT; ²Department of Surgery - University of Minnesota, Minneapolis, MN

- TP 367 A Novel Strategy for Quantification of Primary Amine-Containing Metabolites Using N,N-Dimethyl Leucine Reagents via Capillary Electrophoresis-Electrospray Ionization-Mass Spectrometry; Ling Hao; Hui Ye; Xuefei Zhong; Tyler Greer; Dustin Frost; Zhidan Liang; Lingjun Li; University of Wisconsin, Madison, Wl
- TP 368 Material-oriented Tandem MS Libraries for Metabolomics and Other "-omics" Technologies; <u>Yamil</u> <u>Simón-Manso</u>¹; Kelly H. Telu¹; John Halket²; Yuri Mirokhin¹; Stephen E. Stein¹; ¹*NIST, Gaithersburg, MD;* ²*King's College London and Imperial College London, London, UK*
- TP 369 Construction of a Plant Natural Products Tandem Mass Spectral Library; <u>Zhentian Lei</u>¹; Li Jing²; Hua Zhang²; David Huhman¹; Zhiqin Zhou²; Lloyd Sumner¹; ¹The Samuel Roberts Noble Foundation, Ardmore, OK; ²Southwest University, Chongqing, China
- TP 370 Understanding Environmental Tobacco Smoke Exposure and Effects in Asthmatic Children through Determination of Urinary Cotinine and Targeted Metabolomics of Plasma; Denise K. MacMillan; R. Dan Zehr; Barbara Jane George; James L. Crooks; Jane E. Gallagher; USEPA/NHEERL, Durham, NC
- TP 371 Metabolic Alterations in Breast Cancer Cells and Mitochondria; <u>Haiwei Gu</u>¹; Daciana Margineantu²; Danijel Djukovic¹; George Rogers³; David Hockenbery²; Daniel Raftery¹; ¹University of Washington, Seattle, WA; ²Fred Hutchinson Cancer Research Center, Seattle, WA; ³Seahorse Bioscience, North Billerica, MA
- TP 372 Xenobiotic Control of Lung Cancer Metabolism by activation of the Aryl Hydrocarbon Receptor (AhR); Sonnet Davis; Alexander Patent; Kylie Mitchell; Arvind Ramanathan; Buck Institute for Research on Aging, Novato, CA
- TP 373 A Nutritional Urinary Metabolomics Approach to Investigate the Effect of Pulse-Based Diets in an Spontaneously Hypertensive Rat (SHR) Model; Matthew Hanson^{2, 3}; Carla G Taylor^{1, 3}; Peter Zahradka^{2, 3}; <u>Michel Aliani^{1, 3}</u>; ¹Human Nutritional Sciences, University of Manitoba, Winnipeg, MB, Canada; ²Dept Physiology, University of Manitoba, Winnipeg, MB, Canada; ³CCARM, St. Boniface Hospital Research Centre, Winnipeg, MB, Canada
- TP 374 Metabolic Rebalancing of CR6 Interaction Factor 1-Deficient Mouse Embryonic Fibroblasts; A Mass Spectrometry-Based Analysis; Surendar Tadi^{1, 2}; Soung Jung Kim²; Min Jeong Ryu²; Tae Seong Park³; Ji-Seon Jeong¹; Young Hwan Kim³; Gi Ryang Kweon²; Minho Shong²; Yong-Hyeon Yim¹; ¹KRISS, Daejeon, South Korea; ²Chungnam National University, School of Medicine, Daejeon, Korea; ³Korea Basic Science Institute, Cheongwon-gun, Korea
- TP 375 Regulation of Oligodendrocyte Lipid Composition by mTOR and Metabolomic Profiling of Its Variables; <u>Richard Schneider</u>¹; Caroline Reiss²; Hebe Guardiola-Diaz³; ¹Pfizer Global R&D, Groton, CT; ²Yale University, New Haven, CT; ³Trinity College, Hartford, CT
- TP 376 Application of nanoLC-MS/MS in a Metabolomics Study of Acute Kidney Injury in Mice; <u>Stephen Barnes</u>1; Landon Wilson1; Ali Arabshahi1; Wei Wu²; Sanjay Niggam²; ¹University of Alabama at Birmingham, Birmingham, AL; ²University of California-San Diego, La Jolla, CA
- TP 377 **On-line Detection of Human Stress by Real Time Mass Spectrometric Monitoring of Skin Volatiles**; <u>Ernesto</u> <u>Oriado-Hidalgo</u>¹; Guillermo Vidal-de-Miguel¹; Rafael Borrajo-Pelaez^{1, 2}; ¹SEADM S. L., Boecillo, Spain; ²University of California, Irvine, CA

- TP 378 Finding Potential Biologically Significant Metabolites in *C. Elegans* Media Using Global Metabolomics; <u>Yaoling</u> Long; Puneet Chowdhary; Rebecca Butcher; Nicolas Polfer; David Powell; *Department of Chemistry, University of Florida, Gainesville, FL*
- TP 379 A Metabolomic Analysis of the Effects of Environmental Stress on Deinococcus radiodurans using LC-MS; Jingyueh Jeng ¹; Chunain Cheng²; Kuan-lin Yu¹; ¹Chia Nan Univ of Pharmacy & Science, Tainan, Taiwan; ²National Sun Yat-sen University, Kaohsiung, Taiwan
- TP 380 High Resolution Peptidomics Links Drug Resistance to Impaired Hemoglobin Metabolism in the Malaria Parasite Plasmodium falciparum; Ian A. Lewis; Katelynn S. Baska; David H. Perlman; Manuel Llinas; Princeton University, Princeton, NJ
- TP 381 Method for Analysis of Wine and Origin Grape Juice Properties; Julie Lin¹; Michael Athanas¹; Mark Dreyer¹; Rose Herbold¹; Paul Tarr²; ¹Thermo Fisher Scientific, San jose, Ca, CA; ²California Institute of Technology, Pasadena, Ca
- TP 382 Untargeted Metabolomics Workflow Using UHPLC/ Quadrupole Orbitrap Mass Spectrometer and SIEVE 2.1; Junhua Wang; David Peake; Yingying Huang; Thermo Fisher Scientific Inc, San Jose, CA

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- TP 383 Evaluating the Effects of Penicillin Treatment on the Urine and Plasma Metabolomes of Sprague-Dawley Rats; Jinchun Sun¹; Laura Schnackenberg¹; Sangeeta Khare¹; Xi Yang¹; James Greenhaw¹; William Salminen²; Donna Mendrick¹; Richard Beger¹; ¹NCTR / USFDA, Jefferson, AR; ²PAREXEL International, Boston, MA
- TP 384 UPLC-MS Metabolic Profiling Reveals Involvement of Novel Biological Pathways in the Progression of Atherosclerosis; Panagiotis Vorkas¹; Joseph Shalhoub²; Giorgis Isaac³; Elizabeth Want¹; Jeremy Nicholson¹; Alun Davies²; Elaine Holmes¹; ¹Biomolecular Medicine, Imperial College, London, UK; ²Section of Vascular Surgery, Imperial College, London, UK; ³Waters Corporation, Milford, MA
- TP 385 Determination of SIRT-3 Dependent Metabolic Changes in Diabetic Nephropathy Using Novel Metabolomic Approaches; Suma Ramagiri¹; Hari Kosanam²; Kerri Thai³; Dave Cox¹; Lyle Burton¹; Eva Duchoslav¹; Ron Bonner¹; Andrew Advani³; Richard Gilbert³; ¹AB SCIEX, Concord, Canada; ²Mt.Sinai Hospital, Dept of Pathology and Lab Med, Toronto, Canada; ³St.Michael's Hospital, Dept of Medicine, Toronto, Canada
- TP 386 Multi-platform Metabolomic Study of Burn Injury in a Rat Model using NMR Spectroscopy and HILIC and Reverse Phase LC-MS/MS; <u>Sam Li</u>¹; Anna Karen Carrasco Laserna¹; Siong Chun Foo¹; Shabbir Moochhala²; ¹National University of Singapore, Singapore, Singapore; ²DSO, Singapore
- TP 387 Direct Analysis of Serum Lipids from Zucker Rats using High Performance TOFMS – Resolution, Mass Accuracy and Unsaturation; Jeffrey Patrick; <u>Lucas Smith</u>; Kevin Siek; Stephanie Amaya; Joe Binkley; *LECO Corporation, St. Joseph, MI*
- TP 388 Metabolomics of Opiate-Induced Changes in Murine Brain by GC/Q-TOF; Manhong Wu¹; Peyman Sahbaie¹; Ming Zheng¹; David Clark¹; Gary Peltz¹; <u>Sofia Aronova²</u>; Stephan Baumann²; ¹Stanford University, Stanford, CA; ²Agilent Technologies, Inc., Santa Clara, CA

- TP 389 High Accuracy Prostate Cancer Detection Using Human Blood Sera Metabolomic Profiling; Xiaoling Zang¹; Christina Jones¹; Tran Long¹; María Monge¹; Manshui Zhou¹; L. DeEtte Walker¹; Alexander Gray¹; John McDonald¹; Nikhil Shah²; Rajesh Laungani²; Facundo Fernández¹; ¹Georgia Institute of Technology, Atlanta, GA; ²Piedmont Hospital, Atlanta, GA
- TP 390 Metabolomic Profiling of Human Breast Cancer Tissues by UPLC-IM-MS; <u>Kelly Hines</u>¹; Billy Ballard²; Dana Marshall²; John McLean¹; ¹Vanderbilt University, Nashville, Tennessee; ²Meharry Medical College, Nashville, Tennessee
- TP 391 Metabolomic Response of Human Breast Cancer Lines after Exposure to Estradiol; Liang Zhao; Shelly Odwin-DaCosta; Mounir Bouhifd; Helena Hogberg; Lena Smirnova; Andre Kleensang; James D. Yager; Thomas Hartung; School of Public Health, Johns Hopkins University, Baltimore, MD
- TP 392 Metabolite Phenotypes Predictive of Non-Small Cell Lung Cancers; Ji-Won Park¹; Hyobin Jeong²; Sujin Kim¹; Byeongsoo Kang²; Hark Kyun Kim³; Daehee Hwang²; Tae Geol Lee¹; ¹KRISS, Daejeon, South Korea; ²postech, Pohang, South Korea; ³NCC, Goyang, South Korea
- TP 393 Biomarkers of Pancreatic Cancer; Suhong Zhang⁴.
 ⁴; Maya Khezam^{1, 4}; Nathaniel Snyder^{2, 4}; Clementina Mesaros^{2, 4}; Kenneth Yu^{3, 4}; Ian Blair^{2, 4}; ¹Centers for Excellence in Environmental Toxicology, Philadelphia, PA; ²Cancer Pharmacology, University of Pennsylvania, Philadelphia, PA; ³Memorial Sloan-Kettering Cancer Center, New York, NY; ⁴, Philadelphia, PA
- TP 394 Metabolomics Investigation of Ovarian Cancer Progression in a *Dicer-Pten* Double Knockout Mouse Model; <u>Christina Jones</u>¹; Maria Monge¹; Jaeyeon Kim²; Martin Matzuk²; John McDonald¹; Facundo Fernandez¹; ¹Georgia Institute of Technology, Atlanta, GA; ²Baylor College of Medicine, Houston, TX
- TP 395 Metabolic Profiling of Gottingen Minipig Plasma Using GC-MS and LC-MS; Jeffrey Mcguire; US Army ECBC, Aberdeen Proving Ground, MD
- TP 396 Mass Spectrometry Metabolomics to Identify Novel Diet-Dependent Plasma Metabolites; <u>Masoumeh</u> <u>Karimpour</u>¹; Izabella Surowiec¹; Johan Trygg¹; Angela Zivkovic²; Malin Nording¹; ¹Department of Chemistry, Umea University, Umea, Sweden; ²University of California, Davis, CA
- TP 397 Effect of Exercise on Fatty Acid Metabolism in Aging Brain; Nataliya Chorna; Ivan Santos; Sandra Pena de Ortiz; University of Puerto Rico, San Juan, PR
- TP 398 Untargeted Metabolite Profiling of Porcine Urine Samples: Individual's Response to Stress During Hemorrhage, Shock and Recovery; Monika Tokmina-Lukaszewska¹; Navid Movahed¹; Kristine Mulier²; Nancy Witowski²; Greg Beilman²; Brian Bothner¹; ¹Montana State University, Bozeman, MT; ²Medical School, University of Minnesota, Minneapolis, MN
- TP 399 Metabolite Profiling of Wild Yeast Strains for Brewing Makgeolli Depending on the Strains and the *in vitro* Physiological Activities; <u>HyeRyun Kim</u>; Jang-Eun Lee; Jae Ho Kim; Byung Hak Ahn; *Korea Food Research Institute, Seongnamsi, Asia/Pacific Region*
- TP 400 Expanding Metabolic Pathways in the Ovarian Tissues Using Metal-assisted SIMS (MetA-SIMS); <u>Tae Geol Lee</u>¹; Ji-Won Park¹; Su Jin Kim¹; Byeongsoo Kang²; Hyobin Jeong²; Hark Kyun Kim³; DaeHee Hwang²; ¹KRISS, Daejeon, South Korea; ²Postech, Pohang, South Korea; ³NCC, Goyang, South Korea

- TP 401 Fecal Metabolomics of the Mouse Digestive Tract to Determine the Effect of Host Antimicrobial Peptides; Samanthi I. Wickramasekara¹; Chunxiao Guo¹; Fereshteh Zandkarimi¹; Jeffrey Morré¹; Richard L. Gallo²; Adrian F. Gombart¹; Claudia S. Maier¹; ¹Oregon State University, Corvallis, OR; ²University of California, San Diego, CA
- TP 402 Exploration of Ethanol-induced Liver disease using High Performance GC-TOF-MS and Robust Statistical Analysis; Jeffrey Patrick¹; Joe Binkley¹; John Heim¹; Jens <u>Hoefkens²</u>; ¹LECO Corporation, St. Joseph, MI; ²Genedata (USA), lexington, MA
- TP 403 Untargeted Metabolomics Reveals Alteration of the Sphinganine-Ceramide Pathway in Spinal Cord Injury; Jaewoo Choi; Debbie J. Mustacich; Wendy I. Baltzer; Jan F. Stevens; Oregon State University, Corvallis, OR
- TP 404 Analysis of Cerebrospinal Fluid to Investigate the Effect of Iron Deficiency Anemia on the Central Nervous System Metabolome; <u>Farbod Fazlollahi</u>¹; Christopher Coe²; Gabriele Lubach²; Kym Faull¹; ¹UCLA, Los Angeles, CA; ²University of Wisconsin, Madison, WI
- TP 405 Metabolomic Profiling of Obese Pig Colon Mucosa and Fecal Samples to Study the Effect of Consuming Anthocyanin-rich Color-fleshed Potatoes; Lavanya Reddivari¹; Sridhar Radhakrishnan¹; Sumit Shah²; Jairam Vanamala^{1,3}; ¹Colorado State University, Fort Collins, CO; ²Agilent Technologies, Inc, Wakefield, MA; ³University of Colorado Cancer Center, Aurora, CO
- TP 406 Untargeted Metabolomics Identifies Putrescine as a Candidate Predictive Biomarker of L-Asparaginase Response and as an Additive for Possible Combination Therapy; Leslie Silva; Philip Lorenzi; David Hawke; John Weinstein; *MD Anderson Cancer Center, Houston, TX*
- TP 407 **Metabolomics of Asbestos Exposure;** <u>Clementina</u> <u>Mesaros;</u> Nathaniel W. Snyder; Anil Vachani; Ian A. Blair; *University of Pennsylvania, Philadelphia, PA*
- TP 408 The Metabolomics of Oxidative Stress: Investigating the Impact of a Sod1-null Mutant and Paraquat Induced Stress Using Liquid Chromatography/Mass Spectrometry; Jose M. Knee¹; Teresa Z. Rzezniczak¹; Kevin K. Guo³; <u>Aiko Barsch²</u>; Gabriela Zurek²; Thomas J. S. Merritt¹; ¹Dept. Chemistry&Biochemistry Laurentian University, Sudbury, Ontario, Canada; ²Bruker Daltonik GmbH, Bremen, Germany; ³Bruker Daltonics Inc., Billerica, MA
- TP 409 Untargeted Metabolomics for Profiling Multiple Auxotrophic Yeast Strains by LC-QqTOF; Lekha Sleno¹; Audrey Ste-Rose¹; Guri Giaever²; Corey Nislow²; ¹UQAM, Montreal, Canada; ²UBC, Vancouver, CA
- TP 410 Comprehensive Metabolomic Profiling of Lotus Seeds from Different Cultivars Using GC-MS and LC- MS; Ming-Zhi Zhu; Sha Chen; Shao-Hua Li; <u>Ming-Quan Guo;</u> Wuhan Botanical Garden, Chinese Academy of Science, Wuhan, China
- TP 411 Metabolomic Analysis of a Staphylococcus Variant SG1 Cultured in the Absence and Presence of Butanol; Feifei Fu; Yiman Wu; Victor Cheng; Joel Weiner; Liang Li; University of Alberta, Edmonton, Canada
- TP 412 Untargeted Metabolomic Analysis of UV Stress Response in *Chlamydomonas reinhardtii* Using GC-QTOF and GC-TOF Mass Spectrometry; <u>Zipora Tietel</u>; Kohei Takeuchi; Mine Palazoglu; Oliver Fiehn; *UC Davis Genome center, Metabolomics, Davis, CA*
- TP 413 Untargeted Metabolomic Study on the Effect of *in vitro* Mineral Nutrition on Raspberry (Rubus idaeus) Growth; Soyoun Ahn ^{1, 2}; Sukalya Poothong²; Barbara Reed^{2, 3}; Claudia Maier^{1, 2}; ¹EHSC Oregon State University, Corvallis, OR; ²Department of Horticulture Oregon State University, Corvallis, OR; ³USDA-ARS, Corvallis, OR

- TP 414 Metabolomics of Hermaphroditic C. elegans via Isotopic Ratio Outlier Analysis Using High-Resolution Accurate Mass LC/MS/MS; Kevin J. McHale¹; Mark Szewc¹; Gregory S. Stupp²; Chaevien Clendinen²; Ramadan Ajredini²; Arthur S. Edison²; Chris Beecher³; ¹Thermo Fisher, Somerset, NJ; ²University of Florida, Gainesville, FL; ³NextGen Metabolomics, Ann Arbor, MI
- TP 415 Natural Products Drug Discovery from Marine Invertebrate-Associated Bacteria: Strain Selection Using Principle Component Analysis of LC/MS Data; Gregory A. Ellis¹; Yanpeng Hou²; Thomas P. Wyche¹; Doug R. Braun¹; Navid Adnani¹; Emmanuel Vazquez-Rivera¹; Tim S. Bugni¹; ¹University of Wisconsin School of Pharmacy, Madison, Wl; ²PepsiCo, New Haven, CT
- TP 416 Untargeted Metabolomics for the Discovery of Small Molecule Regulators of Thermogenesis; Jay Kirkwood; Cristobal Miranda; Fred Stevens; Oregon State University, Corvallis, OR
- TP 417 **Metabolomics Study or Model Systems for Microbially;** <u>Vincent Bonifay</u>¹; Whitney Smith¹; Iwona Beech²; Jan Sunner¹; ¹Oklahoma University, Norman, OK; ²University of Portsmouth, Portsmouth, UK
- TP 418 Bacterial Nutritional Growth and Responses to Varying Nitrogen Sources by IROA Protocol; <u>Chris Beecher</u>¹; Peng Jiang²; Alex Ninfa²; '*NextGen Metabolomics, Ann Arbor, MI*; ²University of Michigan Medical School, Ann *Arbor, MI*
- TP 419 Metabolomics of Carbon Fixing Mutants of Cyanobacteria by GC/Q-TOF; Dong hee Chung¹; Christine Rabinovitch-Deere¹; Shota Atsumi¹; Sofia Aronova²; ¹University of California, Davis, CA; ²Agilent Technologies, Inc., Santa Clara, CA

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- TP 420 Investigating the Importance of Resolution and Scan Speed for Qualitative/Quantitative Bioanalysis Using a Benchtop HR/AM Orbitrap Mass Spectrometer; Brad Yuska¹; Ragu Ramanathan¹; Tim Stratton²; Hongxia Wang²; Frank Morris¹; Patrick Bennett²; ¹QPS, LLC, Newark, DE; ²ThermoFisher, San Jose, CA
- TP 421 Analysis of Pharmaceutical Small Molecules Using a Prototype Microfluidics Tandem Quadrupole LCMS System; Yun W. Alelyunas¹; Mark D. Wrona¹; Catalin Doneanu¹; Stephen McDonald¹; Paul D. Rainville¹; Philip Tiller²; ¹Waters Corporation, Milford, MA; ²RMI laboratories, North Wales, PA
- TP 422 Development of Ultrasensitive Nanoscale LC/MS Techniques for Quantification of an HIV-1 Integrase Inhibitor in Human Plasma; <u>Miaoqing Shen</u>¹; Li Sun²; Kevin Bateman²; Jack Henion¹; ¹Advion Bioanalytical Lab, a Quintiles company, Ithaca, NY; ²Merck Research Laboratories, West Point, PA
- TP 423 Parallel-Micro Liquid Chromatography Mass Spectrometry for the Quantification of Pharmaceuticals using Dried Blood Spot Tube-based Sample Collection Format; Kyoko Watanabe^{1, 3}; Emmanuel Varesio¹; Neil Loftus²; Gérard Hopfgartner¹; ¹Université de Genève, Genève, Switzerland; ²Shimadzu Corporation, MS/BU, Manchester, UK; ³Shimadzu Corporation, GADC, Kyoto, Japan
- TP 424 Electrochemistry Coupled to LC-ICP-MS for the Elucidation and Quantitative Assessment of the Oxidation Pathway of Selected Isatins; Daniel Melles¹; Christoph A. Wehe²; Panupun Limpachayaporn¹; Günter Haufe²; Uwe Karst²; ¹University of Münster-Graduate School of Chemistry, Münster, DE; ²University of Münster, Münster, DE

- TP 425 A Novel Direct Analysis in Real Time (DART) Mass Spectrometry Method for Determination of Imatinib in Human Plasma; <u>Kumari Ubhayasekera</u>; Warunika Aluthgedara; Tommy Lewander; Jonas Bergquist; *Uppsala University, Uppsala, Sweden*
- TP 426 Evaluation of Centroid and Profile Mode Data Collection Methods for High Resolution Mass Spectrometry Based Integrated Qualitative and Quantitative Bioanalysis; Eldho Raju; Dil Ramanathan; Kean University, Union, NJ
- TP 427 SWATH A High Resolution Data Independent Acquisiton Approach to Pharmaceutical/ Biotherapeutic Quantitation and Retrospective Qualitative Interrogation; Loren Olson^{1, 2}; Paul Clemens^{1, 2}; Eva Duchoslav^{1, 2}; Gary Impey^{1, 2}; ¹AB SCIEX, Foster City, CA; ²AB SCIEX, Toronto, Canada
- TP 428 SWATH Based Pharmacokinetic Quantification to Increase Selectivity, Specificity and Signal-to-Noise Ratio with the Benefits of Non-Targeted Approach on UHPLC-HRMS; Ragu Ramanathan¹; Suma Ramagiri²; Brad Yuska¹; Frank Morris¹; Jiyi Wang¹; Anthony Srnka¹; Yves LeBlanc²; Gary Impey²; Loren Olson²; Helen Shen¹; ¹QPS, LLC, Newark, DE; ²AB SCIEX, Concord, Ontario, Canada
- TP 429 Parameter-Free Peak Area Integration for Multiple Batches of LC/MS/MS Data; Yongdong Wang; Hongliang (Leo) Xu; Ming Gu; Cerno Bioscience, Norwalk, CT
- TP 430 Pragmatic Approaches to Determine the Exposures of Drug Metabolites in Pre-Clinical and Clinical Subjects; Johanna Haglund^{1, 2}; Åsa Brunnström^{1, 2}; Göran Eklund^{1,}
 ²; Antti Kautiainen^{1, 2}; Anna Sandholm^{1, 3}; Magnus Halldin¹; Suzanne Iverson Hemberg¹; ¹AstraZeneca AB, Södertälje, Sweden; ²MetaSafe AB, Södertälje, Sweden; ³Scandinavian Development Services AB, Stockholm, Sweden
- TP 431 Evaluate and Overcome the Impact of Hemolysis on the Quantitation Using LC-MS/MS - Is "Revising SOP" the Solution? Jing Ke; Yijin Xiao; Kelly Lam; Harry Zhao; Zhongping (John) Lin; Frontage Laboratories, Inc, Exton, PA
- TP 432 Automated, Empirical Method Development for Solid-Phase Extraction of Pharmaceuticals from Biological Fluids for LC-MS/MS Analysis; Kc Van Horne¹; Phil Dimson¹; Luigi Chanco¹; Bruce Redmond¹; Jacob Christ²; David Hall¹; ¹SPEware Corporation, Baldwin Park, CA; ²ProLinear/Pontech, Inc., Rancho Cucamonga, CA
- TP 433 Quantitation of Amino Acids in Response to L-Asparaginase Treatment in Ovarian Cancer; <u>Preeti</u> <u>Purwaha;</u> Philip L. Lorenzi; David Hawke; John N. Weinstein; *MD Anderson Cancer Center, Houston, TX*
- TP 434 UPLC-ESI+-MS/MS Method for Quantitation of Circulating Levels of 13 Opiate and Opioid Analgesics from Dried Blood Spot Samples; <u>Melissa Goggin;</u> Richard Lundberg; Karla Walker; Gregory Janis; <u>MedTox</u> Laboratories, New Brighton, MN
- TP 435 An LC-MS/MS Method for Quantification of Debrisoquine and OH-debrisoquine in Dried Blood Spots; Jason Barricklow; Hongying Gao; Pfizer, Groton, CT
- TP 436 A Sensitive and Selective Liquid Chromatography-Tandem Mass Spectrometry Method for Quantitative Analysis of Efavirenz in Human Dried Blood Spots; <u>Praveen Srivastava</u>¹; Ganesh Moorthy¹; Vu Nguyen¹; Robert Gross²; Jeffrey Barrett¹; *'The Children's Hospital of Philadelphia, Philadelphia, PA*; ²University of Pennsylvanaia, *Philadelphia, PA*
- TP 437 Quantitative Acetylation Analysis of Mitochondrial Proteins in Type 2 Diabetic Mice and Treatment of Metformin; Xiaolu Zhao¹; Jie Dai²; Jianshuang Li¹; Xiujuan Zhu¹; Ling Zheng¹; Ole Nørregaard Jensen²; Lin Guo¹;

¹Wuhan University, Wuhan, P.R.China; ²University of Southern Denmark, Odense, Denmark

- TP 438 Determination of Norgestrel and Norgestimate in Human Plasma by LC/MS-MS; Hongkun Liang; crystal Nguyen; Angel Tseng; Vi Dan; Yuan-Chek Chen; Kumar Ramu; *QPS, LLC., Newark, DE*
- TP 439 An LC-MS/MS Assay for Simultaneous Quantitation of Docetaxel and its Prodrug-Conjugate for Pharmacokinetic Studies of PRINT-Lipidized-Docetaxel Nanoparticles in Mice; Allison N Schorzman; Kevin Chu; Matthew Finniss; Charles Bowerman; Jennifer Kuijer; Andrew Madden; Joseph DeSimone; William Zamboni; UNC, Chapel Hill, NC
- TP 440 Characterization of Xylazine Metabolism in Rat Liver Microsomes by HPLC-QqLIT MS; David St-Germain Lavoie¹; Floriane Pailleux^{1, 2}; Pascal Vachon¹; Francis Beaudry¹; ¹Université de Montréal, Saint-Hyacinthe, Canada; ²Université de Lyon, Villeurbanne, France
- TP 441 Validation of the Trans Stereoisomer Enclomiphene in Human Serum by LC/MS/MS API5000; Adlai Niggebrugge; Mario Pellerin; Ardeshir Khadang; PRACS Institute, Fargo, ND
- TP 442 Simultaneous Determination of Pinitol and its metabolites (Chiro-, Myo-inositol) in Rat Plasma by LC-MS/MS; Yun Kyoung Choi¹; In Young Choi¹; Ji Hoon Jeoung²; Hohyun Kim¹; ¹Korea Medicine Research Institute, Inc., Seoungnam, South Korea; ²College of Medicine, Chung-Ang University, Seoul, South Korea
- TP 443 Quantitation of Praziquantel and Its Metabolites in Mouse Plasma Using Ultra-Performance Liquidchromatography- Tandem Mass Spectrometry; Amy Qiu Wang; Edward Kerns; Xin Xu; Gurmit Grewal; Philip Sanderson; John Shen; John McKew; NCATS, NIH, Rockville, MD
- TP 444 Study of the Brain-Uptake of a Non-Radioactive Pseudo-Carrier for [¹⁸F]-AV-133 by Ultra-Performance Liquid Chromatography Tandem Mass Spectrometry; Xue Zhou¹; Ai-Fang Deng¹; Jinping Qiao¹; Xian-Ying Wu¹; Yan Zhang¹; Wei Yin¹; Lin Zhu¹; Hank Kung²; ¹Beijing Normal University, Beijing, China; ²Department of Radiology, University of Pennsylvania, Philadelphia, PA
- TP 445 Highly Sensitive Determination of Desmopressin in Human Plasma by UPLC-MS/MS; Yun Kyoung Choi¹; Jae Geun Lee¹; Ji Hoon Jeoung²; Hohyun Kim¹; ¹Korea Medicine Research Institute, Inc., Seoungnam, South Korea; ²Chung-Ang University, Seoul, South Korea
- TP 446 A Simplified Method for Quantification of Gemcitabine with LC-MS from Tissue Applied to Research on the Surgical Delivery of Chemotherapy; <u>Preston Sparks</u>¹; Michael Roach¹; Jesse Hines²; ¹Eisenhower Army Medical Center, Fort Gordon, GA; ²Perkin Elmer, Waltham, MA
- TP 447 Mometasone Furoate in Human Plasma by LC/MS/ MS with Column Switch; Allan Xu; Xiaohua Li; Vince Windisch; Keystone Bioanalytical, North Wales, PA
- TP 448 A Sensitive and Robust Assay for Determination of Clonidine in Human Plasma Using Derivatization and LC-MS/MS Techniques; <u>Yansheng Liu</u>; Marsha Luna; Julie Showalter; Rochelle Burke; Moo-Young Kim; *KCAS LLC, Shawnee, KS*
- TP 449 The "Double edge sword" of Hydroxypropyl-beta-Cyclodextrin on the Quantitative Analysis of a Lipoglycopeptide and its Hydroxylated Metabolites by LC-MS/MS; <u>Moucun Yuan</u>; James Waltrip; Song Zhao; William R. Mylott; Bruce Hidy; Rand Jenkins; *PPD*, *Richmond, VA*

- TP 450 Determination of CTP-499 and Its Major Metabolites in Dog, Rat and Rabbit Plasma by LC-MS/MS; Xiaonan Tang¹; Jing Ke¹; Halil Erol¹; Chih Hsien Lin¹; Harry Zhao¹; Zhongping (John) Lin¹; Changfu Cheng²; ¹Frontage Laboratories, Inc., Exton, PA; ²CoNCERT Pharmaceuticals, Inc., Lexington, MA
- TP 451 Diastereomeric Separation of Chiral Metabolites Utilizing SFC-MS/MS; A Powerful Tool to Investigate Stereoselective Metabolism? <u>Chester L Bowen</u>¹; Hermes Licea-Perez¹; Tom DePhillipo²; Denise Heyburn²; Paul Rainville²; Robert Plumb²; Christopher Evans¹; ¹GlaxoSmithKline, King Of Prussia, PA; ²Waters, Milford, MA

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- TP 452 Detailed Characterization of Conjugation Pathways of the Tetrahydro-Reduced Metabolites of Glucocorticoids by Rat and Human Liver Fractions Using LC/ESI-MS/ MS; Kuniko Mitamura¹; Mami Kamibayashi¹; Kanta Sato¹; Sachi Fujioka¹; Rika Satoh (née Okihara)²; Takashi Iida²; Shigeo Ikegawa¹; ¹Kinki University, Higashi-Osaka, Japan; ²Nihon University, Tokyo, Japan
- TP 453 Quantitation of Testosterone and Nandrolone Using Dried Blood Spots (DBS) for Steroid Pharmacological Study; <u>Gurmeet Kaur Surindar Singh</u>^{1, 2}; Reena Desai¹; Mark Jimenez¹; David Handelsman¹; ¹ANZAC Research Institute, University of Sydney, New South Wales, Sydney, Australia; ²Faculty of Pharmacy, Universiti Teknologi MARA, Kuala Selangor, Selangor, Malaysia
- TP 454 Quantitative Measurement of Fludarabine Incorporation in Cellular DNA by Enzymology and Mass Spectrometry; Ye Feng¹; Lan Li¹; Lili Liu²; Stanton L. Gerson²; Yan Xu^{1, 2}; ¹Cleveland State University, Cleveland, OH; ²Case Comprehensive Cancer Center, Cleveland, OH
- TP 455 Neurotransmitter Analysis in Rat Brain Microdialysis Samples Using LC-MS/MS; Changyu Quang; Michael V. Stoeling; William C. Nethero; Jonathan D. Toot; Eric S. Bodle; Spencer J. Carter; WIL Research, Ashland, OH
- TP 456 Pharmacokinetic Studies of a Novel Thiazolidinedione mitoNEET Ligand, NL-1, Using a Quantitative LC-MS/ MS Method in Dosed Mouse Serum and Brain ; <u>Kiran</u> <u>Pedada</u>¹; Xiang Zhou¹; Harini Jogiraju¹; Richard Carroll²; Werner Geldenhuys²; Li Lin²; David Anderson¹; ¹Cleveland State University, Cleveland, OH; ²Northeast Ohio Medical University, Rootstown, OH
- TP 457 Simultaneous LC-ESI-MSMS-MRM Quantification of Glutathione and Six Related Compounds; <u>Alexander</u> <u>Yoon</u>; Stephen Shew; Joseph Watson; Kym Faull; *University of California, Los Angeles, CA*
- TP 458 Comprehensive LC/MRM Assay for Determination of Nerve Agent Therapeutics in Guinea Pig Brain Microdialysate and African Green Monkey Plasma; Benjamin Oyler; Tsung-Ming Shih; John McDonough; Benedict Capacio; USAMRICD, Aberdeen Proving Ground, MD
- TP 459 Low-Level Quantitative Analysis of Prostaglandins in Human Serum and Urine by LC/MS/MS Utilizing Dual Ion Funnel Technology; Yanan Yang; Kevin McCann; Anabel Fandino; Caroline Chu; Mark Sartain; Na Pi; Agilent Technologies, Inc, Santa Clara, CA
- TP 460 Application of a Highly Sensitive LC/MS/MS Assay for the Comparison of Exposure to Nicotine and its Metabolites; <u>Kimberly Clark</u>; Joshua Prey; Richard O'Connor; Mark Travers; Gerald Fetterly; *Roswell Park Cancer Institute, Buffalo, NY*

- TP 461 Determination of Urinary Catecholamines and Metanephrines in a Single Run by LC/MS/MS for Clinical Research; Linda Cote¹; Christophe Deckers¹; Kevin McCann²; ¹Agilent Technologies Canada, Saint-Laurent, Canada; ²Agilent Technologies, Santa Clara, CA
- TP 462 Quick Sample Preparation of Opiates from Urine for UHPLC/MS analysis; Daniel Tran; Agilent Technologies, Lake Forest, Ca, CA
- TP 463 High Throughput, Simultaneous Analysis, Separation and Validation of Eight Opioids and Metabolites in Human Urine by LC-MS/MS; Jianmei Wang; Ramiro Cavazos; Toqueer Rizvi; Texas Medical Toxicology, Houston, Texas
- TP 464 Fast and Sensitive Assay of Tobacco Specific Nitrosamines by UHPLC-MS/MS; Mikael Levi; Maureen Ramero; Stéphane Moreau; Shimadzu France, Noisiel, France
- TP 465 Quantifying Metformin in Mouse Serum Using Hydrophilic Interaction Liquid Chromatography and Stable Isotope Dilution-Assisted Multiple Reaction Monitoring Mass Spectrometry (HILIC-SID-MRM-MS); Da-Qing Yang; Mikel R. Roe; Michael E. Grossmann; Nancy K. Mizuno; Adrian D. Hegeman; Margot P. Cleary; University of Minnesota, Austin, MN
- TP 466 Small Molecule, Big Challenges: Development and Validation for the Determination of Mesalamine and Its Metabolite in Human Plasma by HILIC-MS/MS; Jingguo Hou; Ravi Orugunty; Xiaodong Zhu; Melvin Tan; Thomas Horvath; Jing Zhou; Gregory Poch; Michael Sullivan; Edward Wells; Steve Unger; WWCT, Austin, TX
- TP 467 Development and Validation of a HILIC Based UPLC-ESI-MS/MS Method for the Quantification of Free Carnitine in Human Plasma; Tiffany Thomas; Roseann Zott; Danielle Awad; Dawn Hershman; Serge Cremers; Columbia University, New York, NY
- TP 468 Quantitation of Glutathione and Related Thiols in Acid-Preserved Samples by Hydrophilic Interaction Chromatography-Mass Spectrometry; Alan W. Taylor; Deborah Hobbs; Debbie J. Mustacich; Balz Frei; Linus Pauling Institute, Oregon State University, Corvallis, OR
- TP 469 Simultaneous Quantification of Metanephrine, Normetanephrine, Histamine, Serotonin, and 3,4-dihydroxyphenylglycol in Dog plasma by LC-MS/MS; <u>Aihua Liu</u>; Troy Voelker; Min Meng; *Tandem Labs, Salt Lake City, UT*
- TP 470 Development of an Analytical Method for Hydroxyurea in Rat Plasma, Amniotic Fluid, and Fetus by HILIC-MS/ MS; Michael S. Gardner¹; Melanie A. Rehder Silinski¹; Reshan A. Fernando¹; Veronica G. Robinson²; Suramya Waidyanatha²; ¹RTI International, Research Triangle Park, NC; ²Division of National Toxicology Program, NIEHS, Research Triangle Park, NC
- TP 471 **Determination of S-ketamine in Rat Plasma by a Short-Run LC-MS/MS Method;** Qingtao (Mike) Huang¹; Eric De Waal¹; Naidong Weng¹; Weimin Wang^{2, 2}; Chih Hsien Lin^{2, 2}; Hsiaoju Lin²; Zhongping (John) Lin²; Harry Zhao²; ¹Johnson & johnson, Raritan, NJ; ²Frontage Lab, Exton, PA
- TP 472 Validation of (R,S)-Enantiomers of Amphetamine in Human Plasma by SOLA-CX LC/MS/MS API4000; Adlai Niggebrugge; Laura Baum; Sarah Maasjo; Dan Pederson; David O'Connor; Mario Pellerin; Ardeshir Khadang; *PRACS* Institute, Fargo, ND
- TP 473 (S)-(+)-Vigabatrin Determination in Plasma by LC/ MS with Two Methods: Chiral Column Without Derivatization and Non-Chiral Column with Pre-Column Derivatization; Shan Jin; Eric Britton; <u>Steven Wiltshire</u>; Agilux Laboratories, Worcester, MA

- TP 474 Analysis for Hydroxylated Polybrominated Diphenyl Ethers (OH-PBDEs); Yan-Ping Lin¹; Louis Maljers²; Helen Sun²; Isaac N. Pessah¹; Birgit Puschner¹; ¹University of California, Davis, CA; ²Bruker Daltonics Inc., Fremont, CA
- TP 475 Determination of Valproic Acid in Human Plasma Using Derivatization and LC-MS/MS Techniques; <u>Moo-Young</u> <u>Kim</u>; Anika Pippin; Yu-Hui Ann Fu; Yansheng Liu; *KCAS*, *Shawnee, KS*
- TP 476 A Novel LC-MS/MS Method for the Ultra-Sensitive Isolation and Detection of 1a,25(OH)2-Vitamin D3 and Its Common Metabolites in Serum Samples; <u>Adam Latawiec</u>; Michael Jarvis; *AB SCIEX, Concord, Canada*
- TP 477 Chemical Derivatization of d6-bisphenol A Increases Sensitivity in Trace Level Serum Evaluations; Nathan C. Twaddle; Mona I. Churchwell; Daniel R. Doerge; NCTR/ FDA, Jefferson, AR

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- TP 478 High-speed Monitoring Method for Eicosanoids and Related Compounds Using Liquid Chromatography / Mass Spectrometry; <u>Masaki Yamada^{1,2}</u>; Yoshihiro Kita¹; Suzumi Tokuoka¹; Takahiro Kohira^{1,3}; Takao Shimizu¹; ¹The University of Tokyo, Tokyo, Japan; ²Shimadzu Corporation, Kyoto, Japan; ³Japanese Red Cross Society, Tokyo, Japan
- TP 479 Global Analysis of Lipidome of Caenorhabditis elegans Based on Shotgun Lipidomics Strategy; <u>Tanxi Cai</u>¹; Jiaojiao Ma¹; Charles C. Liu²; Fuquan Yang¹; *¹Institute of Biophysics, CAS, Beijing, China; ²ASPEC Technologies Limited, Beijing, China*
- TP 480 A Novel UHPLC-Q-TOF Method for the Detection and Quantification of Plasma Lipids; <u>Carlos Leon</u>; William Wikoff; Tomas Cajka; Brian DeFelice; Dmitry Grapov; Oliver Fiehn; *UC Davis, Davis, CA*
- TP 481 Differential Quantitation of TAG Isomers by Mathematical Modeling of Neutral Losses Of Fatty Acids; Haowei Song; Jack Ladenson; Fongfu Hsu; John Turk; Washington University in St. Louis, School of Medi, St. Louis, MO
- TP 482 Quantitative Analysis of Sulfatides in Mouse Plasma Membrane Using UHPLC-MS-MS; Guannan Li¹; Ana Lis Moyano²; Jan-Eric Mansson³; Maria Irene Givogri²; Richard B. van Breemen¹; ¹University of Illinois College of Pharmacy, Chicago, IL; ²University of Illinois College of Medicine, Chicago, IL; ³University of Gothenburg The Sahlgrenska Academy, Gothenburg, Sweden
- TP 483 Quantitative Targeted Lipidomics in Urine: Phosphatidylserine by UPLC-MS/MS; <u>Sabrina Forni</u>; Lawrence Sweetman; *Baylor Research Institute, Dallas, TX*
- TP 484 Lipids Analysis in 9 Seconds Sample to Sample with Surface Improved Plates and Vaporization Enhancement Solution in LDTD-MS/MS; Pierre Picard¹; Gregory Blachon¹; Serge Auger¹; Réal Paquin²; ¹Phytronix Technologies, Quebec city, Canada; ²Université Laval, Quebec City, Canada
- TP 485 Comprehensive Lipid Profiling of Drosophila melanogaster (fruit fly) under Diverse Starvation Conditions Using Metabolic 13C Isotope Labeling; Vinzenz Hofferek; Max-Planck-Institute, Potsdam-Golm, Germany
- TP 486 Shotgun Lipidomics Analysis of Diacylglycerol Species in Biological Samples after One-step Derivatization; <u>Miao Wang</u>; Huafeng Fang; Jacina Redden; Xianlin Han; Sanford-Burnham Medical Research Institute, Orlando, FL

- TP 487 Trimethylation Enhancement using Diazomethane (TrEnDi): Rapid Methylation of Phospholipids to Permit Quantitative Analysis Using Tandem Mass Spectrometry; Karl Wasslen; Hyunmin Lee; Jeffrey Manthorpe; Jeffrey C. Smith; Carleton University, Ottawa, Canada
- TP 488 Formation and the Use of [M+42]⁻ Ion for the Identification and Quantitation of sphingosine-1phosphate and Its Analogs after bis-Acetylation; Irina Gorshkova; Evgeny Berdyshev; University of Illinois at Chicago, Chicago, IL
- TP 489 LC-MS and MALDI-TOF Characterization of Glycolipidbearing Liposomes; <u>Spiros Manolakos</u>^{1, 2}; Theresa Evans-Nguyen^{1, 2}; Leila Albers^{1, 2}; James Comolli^{1, 2}; ¹The Charles Stark Draper Laboratory, Tampa, FL; ²The Charles Stark Draper Laboratory, Cambridge, MA
- TP 490 A Rapid Serum Free Fatty Acids Profiling by MALDI-FTICR MS; Yaping Zhang; Yujie Liu; Shuai Guo; Hui Liu; Fenjie Li; Zhili Li; *IBMS, CAMS&PUMC, Beijing, China*
- TP 491 Profiling Biochemical Effects of Osteopathic Manipulative Treatment on COPD Patients: Multi-Class Determination of Bioactive Lipids in Plasma Samples; Chen Zhang; Michigan State University, East Lansing, MI
- TP 492 Rapid Profiling of Oxylipins for Drug Discovery&Development, Nutritional and Clinical Research; <u>Roy Martin</u>¹; Katrin Strassburg^{2,3}; Thomas Hankemeier³; Giorgis Isaac¹; James Langridge¹; Claude Mallet¹; Rob Vreeken^{2,3}; Giuseppe Astarita¹; ¹Waters Corporation, Milford, MA; ²Netherlands Metabolomics Centre, Leiden, The Netherlands; ³Analytical BioSciences, LACDR, Leiden, The Netherlands
- TP 493 Hydroxylated Metabolites of Docosahexaenoic Acid are Substrates for 15-Hydroxyprostaglandin Dehydrogenase (15-PGDH): Electrophile Formation and Anti-inflammatory Signaling Actions; <u>Stacy L. Gelhaus;</u> Franca Golin-Bisello; Sally Wenzel; Fernando Holguin; Bruce A. Freeman; *School of Medicine, University of Pittsburgh, Pittsburgh, PA*
- TP 494 Combined Proteomics and Lipidomics Analyses Enable the Characterization of Phagosome Maturation in Activated Macrophages; <u>Christina Bell</u>¹; Guanghou Shui²; Markus Wenk²; Michel Desjardins¹; Pierre Thibault¹; ¹University of Montreal, Montreal, Canada; ²National University of Singapore, Singapore
- TP 495 Quantification of Lipids in Human Cancer Cells and Culture Supernatants by LC-MS/MS; <u>Finnur Eiriksson</u>²; Baldur Sigurdsson²; Sesselja Omarsdottir¹; Kari Skulason¹; Helga Ogmundsdottir¹; Margret Thorsteinsdottir^{1, 2}; ¹University of Iceland, Reykjavik, Iceland; ²ArcticMass, Reykjavik, Iceland
- TP 496 Identification of Lipid Bio-Markers for Dry Eye Disease in Post-Menopausal Women Using Shotgun Electrospray Mass Spectrometry; <u>Mark Apsega</u>¹; Jianzhong Chen¹; Kelly Nichols²; Jason J. Nichols²; Kari B. Green¹; 'The Ohio State University, Columbus, OH; ²University of Houston, Houston, TX
- TP 497 Phosphatidylserine Effects on Platelet-Activating Factor Secretion from Platelets; <u>Audrey Meyer</u>; Secil Koseoglu; Yiwen Wang; Joseph Dalluge; Christy Haynes; University of Minnesota, Minneapolis, MN

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TP 498 Evaluation of Different Computational Algorithms for Label-Free Protein Quantitation by Mass Spectrometry; Francesco Mattia Mancuso; Cristina Chiva; Mireia Ortega; Eduard Sabidó; Proteomics Unit, CRG/UPF, Barcelona, Spain

- TP 499 Integration of mProphet Chromatogram Peak Identification Probability Model into Skyline; <u>Brendan</u> <u>Maclean</u>¹; Don Marsh¹; Hannes Röst²; Lucia Espona Pernas²; George Rosenberger²; Ruedi Aebersold²; Michael MacCoss¹; ¹Univ of Washington, Seattle, WA; ²Institute of Molecular Systems Biology, ETH Zurich, Zurich, Switzerland
- TP 500 The Use of QCONCAT Labeled Peptides to Validate Label-Free Antigen Quantitation for Influenza Vaccines; Daryl G.S. Smith; Genevieve Gingras; Yves Aubin; <u>Terry D.</u> <u>Cyr</u>; *Health Canada, Ottawa, Canada*
- TP 501 PRiMe: Open Source Software for Visualization and Quantitation of Large Scale Targeted Proteomics Using Parallel Reaction Monitoring; Michael R. Hoopmann; Samuel L. Bader; Robert L. Moritz; Institute for Systems Biology, Seattle, WA
- TP 502 **Tandem MS Epigenetics histones Analysis: A Novel Medium Throughput Approach for Identification, Labeled Quantification and Exploration;** <u>Alexandre</u> <u>Masselot;</u> Tobias Maile; Victoria Pham; Anita Izrael-Tomasevic; Robert Yauch; David Arnott; <u>Genentech Inc.,</u> <u>South San Francisco, CA</u>
- TP 503 X-Quant: A Transplantable Tool for Label-Free Quantification of Proteomics Based on MS/MS; <u>Bo</u> <u>Wen</u>¹; Haiyi Zhao¹; Guilin Li¹; Qiang Feng¹; Quanhui Wang¹. ²; Siqi Liu^{1, 2}; Jun Wang¹; ¹BGI-Shenzhen, Shenzhen, China; ²Beijing Institute of Genomics, CAS, Beijing, China
- TP 504 **iPiG: Proteogenomic Data Integration in Genome Browsers;** <u>Mathias Kuhring;</u> Bernhard Renard; *Robert Koch-Institute, Berlin, Germany*
- TP 505 **MRM Protein Quantification and Serum Sample Classification**; Pascal Szacherski¹; Laurent Gerfault¹; Jean-François Giovannelli²; Audrey Giremus²; Pierre Mahé^{3.} ⁴; Tanguy Fortin^{3.4}; Geneviève Choquet-Kastylevsky^{3.4}; Amna Klich⁵; Catherine Mercier⁵; Pascal Roy⁵; Arnaud Salvador⁶; Jérôme Lemoine⁶; Jean-Philippe Charrier^{3.4}; Bruno Lacroix^{3.4}; <u>Pierre Grangeat</u>¹; *1CEA Leti, MINATEC Campus, Grenoble, France*; ²Univ. Bordeaux, IMS, UMR 5218, Talence, France; ³bioMérieux, Grenoble, France; ⁴bioMérieux, Marcy l'Etoile, France; ⁶HCL, Service de Biostatistique, Univ. Lyon I, CNRS, Lyon, France; ⁶Institut des Sciences Analytiques, CNRS, Univ. Lyon, Lyon, France
- TP 506 Collisional Ion Trap Simulator (CITSIM) for Trajectory Computation for Unsteady Flow Conditions Ranging from Vacuum to Atmospheric Pressure; Sorin Mitran; Bruno Coupier; J. Michael Ramsey; University of North Carolina, Chapel Hill, NC
- TP 507 Detection and Correction of Interference in MS1 Quantitation of Peptides Using their Isotope Distributions; <u>Yifei Bao</u>²; Jessica Chapman¹; Joseph Glavy²; Beatrix Ueberheide¹; Manor Askenazi³; David Fenyo¹; 'New York University Langone Medical Center, New York, NY; ²Stevens Institute of Technology, Hoboken, NJ; ³The Ionomix Initiative, Arlington, MA
- TP 508 Accurate Multiplexed Proteomics at the MS2-Level Using the Complement Reporter Ion Cluster; Martin Wühr; Wilhelm Haas; Graeme C. McAlister; Leonid Peshkin; Ramin Rad; Marc W. Kirschner; Steven P. Gygi; Harvard Medical School, Boston, MA
- TP 509 **Protein Cluster Identification and Quantitation with Scaffold;** <u>Caleb J. Emmons;</u> Brian C. Searle; *Proteome Software, Portland, OR*
- TP 510 Deconvolution of Overlapping Peptide Isotopic Peak Clusters with EM Algorithm for Label-free Quantification; Lei Xin ¹; M. Ziaur Rahman¹; Weiwu Chen¹; Bin Ma²; ¹Bioinformatics Solutions Inc., Waterloo, Canada; ²University of Waterloo, Waterloo, Ontario

- TP 511 **RIPPER: A New Software Framework for Biomarker Discovery Using the Proportionality Paradigm and Proximity-based Intensity Normalization (PIN);** <u>Susan</u> <u>K. Van Riper</u>¹; Kathryn J. Doroschak²; Ebbing P. de Jong²; LeeAnn Higgins²; Nelson L. Rhodus²; Frank G. Ondrey²; John V. Carlis²; Timothy J. Griffin²; ¹University of Minnesota Rochester, Rochester, MN; ²University of Minnesota, Minneapolis, MN
- TP 512 An Instrument Independent Demultiplexing Method for Computationally Improving the Specificity of Data Independent Acquisition; <u>Dario Amodei</u>¹; Jarrett Egertson²; Brendan McLean²; Richard Johnson²; Olga Vitek³; Michael MacCoss²; Parag Mallick¹; ¹Stanford University, Palo Alto, CA; ²University of Washington, Seattle, WA; ³Purdue University, West Lafayette, IN
- TP 513 New Algorithm Utilizing All Ions MS/MS Data on TOF/Q-TOF and Accurate Mass MS/MS Libraries for Rapid Development of Quant/Qual Methods; <u>Frank Kuhlmann</u>; Stephen Madden; Bernhard Wuest; Maithilee Samant; Hong Chen; Prerana Kapase; *Agilent Technologies, Santa Clara, CA*
- TP 514 Automated Quantification and Analysis of SILAC-iTRAQ Dual-labeled Data; <u>Getiria Onsongo</u>; John Chilton; Michelle Henderson; Timothy J. Griffin; Pratik Jagtap; Edgar Arriaga; University of Minnesota, Minneapolis, MN
- TP 515 Refinements to Label-free Proteome Quantitation: Applying Spectral Counting Strategies to Parent Ion and Fragment Ion Intensities and Chromatographic Peak Area; Ying Zhang; Zhihui Wen; <u>Michael Washburn</u>; Laurence Florens; *The Stowers Institute for Medical Research, Kansas City, MO*
- TP 516 Label-Free Inter-Sample Replicate Similarity Metrics for LC-MS Data Using Intra-Sample Information; Rob Smith; Dan Ventura; John Prince; Brigham Young University, Provo, UT
- TP 517 A Simplified Method Development Interface for Routine Quantification Applications on High-Resolution, Accurate Mass Instrumentation; <u>David Brant</u>¹; Catharina Crone²; Tim Stratton¹; Nick Duczak¹; Patrick Bennett¹; ¹Thermo Fisher Scientific, San Jose, CA; ²Thermo Fisher Scientific GmbH, Bremen, Germany
- TP 518 ProDIA-id: An Automatic Tool to Extract MS/MS Spectra for Protein Identification in Proteomic Experiments Using Data-Independent Acquisition; <u>Hui-Yin Chang</u>¹; Nai-Yuan Chiang¹; Chia-Feng Tsai²; Ya-Wen Tsai²; Ke-Shiuan Lynn¹; Chia-Ying Cheng¹; Yu-Ju Chen²; Ting-Yi Sung¹; Wen-Lian Hsu¹; *¹Institute of Information Science, Academia Sinica, Taipei, Taiwan; ²Institute of Chemistry, Academia Sinica, Taipei, Taiwan*
- TP 519 A Qualitative and Quantitative Ion Mobility Enabled Data Independent SILAC Workflow; Andrew JK Williamson¹; Steven Ciavarini²; Scott J Geromanos²; Andrew Tudor³; Barry Dyson³; Lee Gethings³; Kelly McMahon³; Robert Tonge³; James I Langridge³; Anthony D Whetton¹; Johannes PC Vissers³; ¹School of Cancer and Imaging Sciences, Manchester, UK; ²Waters Corporation US, Milford, MA; ³Waters Corporation UK, Manchester, UK
- TP 520 **Critical Assessment of Proteome-Wide Label-Free Absolute Quantification Strategies**; <u>Erik Ahrné</u>; Timo Glatter; Lars Molzahn; Alexander Schmidt; *Proteomics Core Facility, Biozentrum, Basel, Switzerland*
- TP 521 **MS1Probe Implementation of a Statistical Tool for MS1-based Quantitation in Skyline for High Throughput Quantitative Analysis;** <u>Alexandria K. D'Souza</u>¹; Birgit Schilling¹; Julian Chytrowski¹; Brendan MacLean²; Daniel Broudy²; Nicholas J. Shulman²; Michael J. MacCoss²; Bradford W. Gibson¹; ¹Buck Institute for Research on Aging, Novato, CA; ²University of Washington, Seattle, Seattle, WA

- TP 522 Validation of Label-Free Methods for Protein Quantitation and Their Application to the Characterization of the Exon Junction Complex; John Leszyk; Guramrit Singh; Melissa J. Moore; Scott A. Shaffer; University of Massachusetts Medical School, Worcester, MA
- TP 523 **THOR: an Algorithm for Determining the Variance Cutoff In Proteomics Count Data;** <u>Scott Walmsley</u>¹; Damian Fermin¹; Hyungwon Choi²; Alexey Nesvizhskii¹; ¹University of Michigan Department of Pathology, Ann Arbor, MI; ²National University of Singapore, Singapore
- TP 524 Automatic Reprocessing, Analysis and Reporting in High-Throughput Analytical Environments; <u>Manuel</u> <u>Perez Pacheco</u>¹; Carlos Cobas¹; Felipe Seoane¹; Santiago Dominguez¹; Mike Bernstein¹; Chen Peng¹; Agustin Barba¹; George Maydwell²; Scott Campbell²; ¹Mestrelab Research, Santiago De Compostela, Spain; ²Sierra Analytics, Modesto, CA
- TP 525 New Functionality for the Trans-Proteomic Pipeline: Tools for the Analysis of Proteomics Data; Luis Mendoza¹; David Shteynberg¹; Joseph Slagel¹; Michael Hoopmann¹; Terry Farrah¹; Zhi Sun¹; Brian Pratt²; Henry Lam³; Jimmy K. Eng⁴; Alexey I. Nesvizhskii⁵; Eric W. Deutsch¹; Robert L. Moritz¹; ¹Institute For Systems Biology, Seattle, WA; ²Insilicos, LLC, Seattle, WA; ³Hong Kong University of Science and Technology, Clear Water Bay, Hong Kong; ⁴University of Washington, Seattle, WA; ⁵University of Michigan, Ann Arbor, MI
- TP 526 Capturing Multi-Dimensional Proteomes in an Online Encyclopedia; <u>Yasmeen Ahmad</u>; Mark Larance; Tony Ly; Kathryn Kirkwood; Dalila Bensaddek; Armel Nicolas; Angus I. Lamond; Centre for Gene Regulation & Expression, University of Dundee, UK
- TP 527 **MZDASoft™ Parallel Peak Extractor™: A Software Tool for LC/MS data Integration and Compression;** Nelson Ramirez; Zhiwei Wang; David M. Noriega; Yung Lai; Jianqiu (Michelle) Zhang; UTSA, San Antonio, TX
- TP 528 Graph-based Time Alignment Algorithms for LC-MS Datasets with Large Retention-Time Drifts; Jijie Wang; Henry H. N. LAM; The Hong Kong University of Science and Technology, Clear Water Bay, Kowloon, Hong Kong, China

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- TP 529 High-Throughput Cotinine Determination in Human Plasma, Urine and Saliva Using LDTD-MS/MS in 8 Seconds Sample to Sample; <u>Sylvain Letarte</u>¹; Gregory Blachon¹; Serge Auger¹; Pierre Picard¹; Sarah Demers²; ¹Phytronix Technologies, Québec, Canada; ²Université Laval, Québec, Canada
- TP 530 Cadmium Exposure Results in the Up-regulation of DDAH I&II in Human Fibroblast Cells as Revealed by SILAC-based Quantitative Proteomics; John Prins; Yinsheng Wang; University of California, Riverside, CA
- TP 531 Stable Isotope Dilution NanoLC-Nanospray Ionization Tandem Mass Spectrometry Analysis of Three Ethylated Thymidine Adducts in Human Salivary DNA; <u>Hauh-Jyun</u> <u>Candy Chen</u>; Chin-Ron Lee; *National Chung Cheng Univ.*, *Ming-Hsiung, Chia-Yi, Taiwan*
- TP 532 High Throughput Liquid Chromatography-Tandem MassSpectrometry Method for Analysis of 4-(Methylnitrosamino)-1-(3-pyridyl)-1-butanol(NNAL) and its Glucuronides in Human Urine; <u>Steven Carmella</u>; Xun Ming; Andrea Yoder; Elizabeth Vielguth; Stephen S. Hecht; *Univ. of Minnesota Cancer Center, Minneapolis, MN*
- TP 533 Liquid Chromatography-Tandem Mass Spectrometry Quantitationof DNA Adducts in Tissues of Rats Treated Chronically with Enantiomers of the Carcinogen N'-Nitrosonornicotine; Lijiao Zhao; Silvia Balbo; Mingyao

Wang; Peter Villalta; Pramod Upadhyaya; Stephen S. Hecht; Univ. of Minnesota Cancer Center, Minneapolis, MN

- TP 534 **Toxicological Analysis of Whole Blood Samples Using Automated SPE/HPLC/MS/MS;** <u>Ken Lewis</u>¹; Robert Sears²; Kim Gamble³; ¹OpAns, LLC, Durham, NC; ²South Carolina Law Enforcement Division, Columbia, SC; ³ITSP Solutions, Hartwell, GA
- TP 535 Comprehensive Toxicological Screening Using Generic MS/MS^{ALL} Acquisition on a Q-TOF Tandem Mass Spectrometer; <u>Michael J. Y. Jarvis</u>; Jesse Seegmiller; Jenny Moshin; Adrian Taylor; *AB SCIEX, Concord, Canada*
- TP 536 Automated Direct Sample Analysis (DSA/TOF) for the Rapid Screening and Confirmation of Illicit Street Drugs; <u>Sean Daugherty</u>¹; Alun Hucthings²; Mark Upton¹; ¹PerkinElmer, Bucks, UK; ²Cardiff Tox Lab, University Hospital Llandough, Cardiff, Wales
- TP 537 Detection and Metabolic Characterization of the Hallucinogenic Compound 25I-NBOMe in Biological Samples via LC-MS; David Le¹; An Nguyen¹; Samuel J Stellpflug²; Gregory Janis¹; ¹MedTox Laboratories, New Brighton, MN; ²Regions Hospital Dept. of Emergency Medicine, Saint Paul, MN
- TP 538 Chiral Separation and Quantification of Methamphetamine Stereoisomers by Capillary Electrophoresis/Triple Quadrupole Mass Spectrometry; Flaubert Mbeunkui; Steven Cohen; Joseph Wiegel; Brent Dixon; Physicians Choice Laboratory Services, Charlotte, NC
- TP 539 A Mixed Targeted and Untargeted LC-TOF Approach for Monitoring Emerging Drugs of Abuse in Biological Samples; <u>An Nguyen</u>; Gregory Janis; *MedTox Laboratories, New Brighton, MN*
- TP 540 Qualitative and Quantitative Analysis of Illicit Drugs in Biological Fluids by Turbulent-Flow LC Coupled to an Exactive benchtop Orbitrap MS; Jérémy Pinguet^{1,} ²; Lucie Roche¹; Pauline Herviou¹; Damien Richard^{1, 2}; ¹CHU Clermont Ferrand, Clermont Ferrand, France; ²UMR INSERM 1107 Neurodol, Université d'Auvergne, Clermont ferrand, France
- TP 541 Determination of Barbiturates and 11-nor-9-carboxy-Δ⁹-THC in Urine Using Automated Disposable Pipette Extraction (DPX) and LC/MS/MS; <u>Oscar G. Cabrices</u>; Fred Foster; Edward Pfannkoch; *Gerstel Inc., Linthicum, MD*
- TP 542 Development of an LC-NSI-HRMS/MS-PRM Method for Quantification of Attomole Levels of 7-Phenyl-Guanine to Determine the Mechanism of Benzene-Induced Cancer; Adam Zarth; Silvia Balbo; Guang Cheng; Stephen Hecht; University of Minnesota, Minneapolis, MN
- TP 543 Selective Inhibition of Cytochrome P450 Isoform of Hyperoside: Potent Effect on CYP2D6; Oh Kwang Kwon; Miri Hong; Min Song; Sunju Kim; Ju Hee Sim; Jong-Sup Bae; Sangkyu Lee; Kyungpook National University, Daegu, Korea
- TP 544 Pain Management Drug Monitoring in Urine Using HPLC/MS-MS; Jill Wolken; Thomas Doran; Paula Smith; Anita Iwanski; Don Wiebe; University of Wisconsin Hospital and Clinics, Madison, WI
- TP 545 An Improved Immunosuppressant Drug Research Method based on a Novel SPLC-MS/MS System; Joseph Di Bussolo; Christopher Esposito; Francois Espourteille; Thermo Fisher Scientific, Franklin, MA
- TP 546 **Comprehensive Clinical Toxicology Screening by a Novel Ion Trap MSn Workflow;** Markus Meyer¹; <u>Christoph</u> <u>Gebhardt¹</u>; Birgit Schneider¹; Sebastian Götz¹; Laura M. Huppertz²; Susanne Vogt²; Jürgen Kempf²; ¹Bruker Daltonik, Bremen, Germany; ²Institute of Legal Medicine, University Freiburg, Freiburg, Germany

- TP 547 High Throughput Analysis of the Polycyclic AromaticHydrocarbon Metabolite Phenanthrene Tetraol in Human Urine by Gas Chromatography-TandemMass Spectrometry; <u>Natalie Olvera</u>; Claire Brookmeyer; Steven Carmella; Stephen S. Hecht; *Univ. of Minnesota Cancer Center, Minneapolis, MN*
- TP 548 devTOX quickPredict: A Rapid LC-MS-Based Metabolite Biomarker Assay to Predict Developmental Toxicity Using Human Cells; Paul R. West; Egnash Laura; Alan Smith; Jessica Palmer; Kevin Conard; Mark Ross; Burr Fontaine; Preeti Bais; Elizabeth Donley; Robert Burrier; Stemina Biomarker Discovery, Madison, WI
- TP 549 Aristolactam N-sulfate: A Highly Reactive Metabolite of Aristolochic Acid; Irina Zaitseva; Viktoriya Siderenko; Sivaprasad Attaluri; Francis Johnson; Arthur P. Grollman; <u>Charles R. Iden;</u> Stony Brook University, Stony Brook, NY
- TP 550 Analysis of All Citric Acid Cycle Metabolites by Liquid Chromatography – Tandem Mass Spectrometry; <u>Andrew</u> J. Worth; Sankha Basu; Clementina Mesaros; Nathaniel W. Snyder; Ian A. Blair; *University of Pennsylvania, Philadelphia, PA*
- TP 551 Rapid Determination of Tramadol and N-desmethyl Tramadol in Human Urine by HPLC-MS-MS Optimized Method; Mehdi Jalali; Pacific Toxicology Laboratory, Chatsworth, CA
- TP 552 **Transformation of Aflatoxin B1 in Soil;** <u>Mustafa Selim</u>¹; James Starr²; ¹*East Carolina University, Greenville, NC;* ²*U.S. Environmental Protection Agency, Research Triangle Park, NC*
- TP 553 DNA Adductomics Methodology Utilizing a High Resolution Accurate Mass MSⁿ Approach for Analysis of Human DNA Samples; <u>Peter Villalta</u>; Silvia Balbo; Pramod Upadhyaya; Stephen Hecht; *University of Minnesota, Minneapolis, MN*
- TP 554 USP<467>: Benefits of Use Headspace GC-MassSpectrometry System; Daniele Recenti¹; Roberta Lariccia¹; Ilaria Ferrante¹; Luigi Motti²; ¹DANI, Cologno Monzese, Italy; ²Dani SA, Contone, Switzerland
- TP 555 Automated Sample Preparation for Toxicology Screenings Workflows on Linear Ion Trap Instruments; Adrian Taylor¹; Michael Jarvis¹; Jesse Seegmiller¹; Oscar Cabrices²; ¹AB SCIEX, Concord, Canada; ²GERSTEL, Inc., Linthicum, MD
- TP 556 Evaluation of Mitochondrial Function Based on the Direct Single-Cell Molecular Analysis by Mass Spectrometry; Sachiko Date¹; Kiyoko Bando²; Jiro Deguchi²; Izuru Miyawaki²; Juki Kimura²; Hitoshi Funabashi²; Tsutomu Masujima¹; ¹Quantitative Biology Center (QBiC), Riken, Osaka, Japan; ²Dainippon Sumitomo Pharma Co., Ltd., Osaka, Japan

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- TP 557 Measurement of Thiopurine Metabolites as a Companion Diagnostic Test to the Genotypic and Phenotypic Thiopurine Methyltransferase Assays; <u>Stacy</u> <u>Dee</u>; Yvonne Wright; Russell Grant; *LabCorp, Burlington, NC*
- TP 558 Improved UPLC Tandem Mass Spectrometry Assay for Uridine Diphosphate Galctose-4-epimerase Deficiency; Jie Chen¹; Gail A Ditewig Meyers¹; Michael J Bennett^{1,} ²; ¹Children's Hospital of Philadelphia, Philadelphia, PA; ²University of Pennsylvania, Philadelphia, PA
- TP 559 Determination of 3-Epi-25-hydroxyvitamin D2 in Human Serum Using Liquid Chromatography-Tandem Mass Spectrometry; Susan Tai; *NIST, Gaithersburg, MD*

- TP 560 **Development of an Improved Standard Reference Material for Vitamin D Metabolites in Serum;** <u>Karen</u> <u>Phinney;</u> Mary Bedner; Susan Tai; Lane Sander; Katherine Sharpless; Stephen Wise; *National Institute of Standards and Technology, Gaithersburg, MD*
- TP 561 Results from the Initial Comparability Studies of the NIST/NIH Vitamin D Metabolites Quality Assurance Program; Mary Bedner; Katrice Lippa; Susan Tai; N/ST, Gaithersburg, MD
- TP 562 Reducing Systematic Errors in the LC-MS/MS Determination of Vitamin D; Dietrich Volmer; Julia Aspenleiter; Saarland University, Saarbrücken, Germany
- TP 563 A Novel Method for the Extraction of 1α, 25-dihydroxy-Vitamin D2/D3 and Analysis Using UHPLC-MS/MS; <u>Alan</u> <u>Edgington</u>¹; Lee Williams¹; Rhys Jones¹; Adam Senior¹; Helen Lodder¹; Geoff Davies¹; Steve Jordan¹; Gavin Jones¹; Claire Desbrow¹; Victor Vandell²; Frank Kero²; '*Biotage GB Limited, Cardiff, UK; ²Biotage, Charlotte, NC*
- TP 564 The Determination of Optimum Centrifugation Parameters when Designing a Robust and Sensitive 25OH-Vitamin D Assay using UPLC/MS; Maria Cid; <u>Stuart</u> <u>Coleman</u>; New York Presbyterian Hospital, New York, NY
- TP 565 **The Search for 3-Epi-25 Hydroxy Vitamin D;** Jonathan Tang; William Fraser; University of East Anglia, Norwich, UK
- TP 566 Simple, Accurate Quantitation of Nicotinic Acid and Nicotinamide in Human Plasma by Rapid Protein Precipitation Using HPLC-MS/MS; <u>Shuguang Li</u>; Erica Pike; *Phenomenex, Torrance, CA*
- TP 567 Evaluation of Acylcarnitines with Dicarboxylic Acid Residues as Candidate Markers for Neurodegenerative Syndromes; <u>Andrea Raffaelli</u>¹; Riccardo Donzelli²; Alessandro Saba³; Adriano Carpita²; Gabriele Siciliano³; ¹CNR ICCOM - UOS Pisa, Pisa, Italy; ²University of Pisa, Department of Chemistry, Pisa, Italy; ³University of Pisa, Department of Medicine, Pisa, Italy
- TP 568 Challenges in the Conversion of a Multianalyte GC-MS Method to a High-Throughput LC-MS/MS Clinical Diagnostic Assay; Lisa Ford; Qibo Zhang; Carolyn Sheffield; Jonathan McDunn; Robert Wolfert; Metabolon, Research Triangle Park, NC
- TP 569 Simultaneous and Fast Analysis of Amino Acids, Acylcarnitines and Orotic Acid in Dried Blood Spots by Triple Quadrupole LC-MS/MS; <u>Scott Kuzdzal</u>¹; Hironori Kobayashi²; Toshikazu Minohata³; Yuki Hasegawa²; Ichiro Hirano³; Seiji Yamaguchi²; *1Shimadzu Scientific Instruments*, *Inc., Columbia, MD*; *2Shimane University Faculty of Medicine, Izumo, Japan*; *3Shimadzu Corporation, Kyoto, Japan*
- TP 570 Analysis of Dried Blood Spot Samples by High Resolution Mass Spectrometry – Validation of a Novel Method for Newborn Screening; Julia Denes¹; Steven L. Robinette¹; Eszter Szabo²; Ildiko Szatmari²; Laszlo Szonyi²; Ernst W. Rauterberg³; Zoltan Takats¹; ¹Imperial College London, London, UK; ²1st Dept. of Pediatrics, Semmelweis University, Budapest, Hungary; ³Hesse Child Health Centre, Giessen, Germany
- TP 571 Determination of Desmosterol, Campesterol, Cholestanol, and β-sitosterol in Plasma Utilizing LC-MS/MS Technology in Clinical Diagnostics; Jim Bruton; Joseph McConnell; Daniel Hoefner; Tara Dall; Thomas Dayspring; Health Diagnostic Laboratory, Richmond, VA
- TP 572 Characterizing Blood Bile Alcohols in Cerebrotendinous Xanthomatosis (CTX); Promising Disease Markers Detectable in a Dried Bloodspot LC-ESI-MS/MS Test for CTX; Andrea E DeBarber; Robert D Steiner; Oregon Health & Science University, Portland, OR

- TP 573 Simplified Extraction of 3 Steroids from Biological Fluid for LC-MS/MS Analysis; Silvia Bächer¹; Michael Vogeser¹; Christine Lehmann²; <u>Robert Wohleb²</u>; Roland Geyer²; ¹Clinical Chemistry, University Hospital Munich, Munich, Germany; ²Tecan Schweiz AG, Männedorf, Switzerland
- TP 574 Performance of the Absolute/DQ[®] Stero17 Kit on ABSciex, Waters and Thermo Scientific Triplequad Mass Spectrometers for Steroid Hormones Analysis; <u>Hai</u> <u>Pham Tuan</u>; Doreen Kirchberg; Therese Koal; *BIOCRATES Life Sciences, Innsbruck, Austria*
- TP 575 Quantification of Immunosuppressants by LC-MS/ MS Ion Trap Analysis with a New Smart MRM Mode and Compound Verification by Library Search; Andrea Kiehne; Birgit Schneider; Markus Peer; Markus Meyer; Bruker Daltonik GmbH, Bremen, Germany
- TP 576 Cross Validation between LDTD-MS/MS and LC-MS/MS for the Determination of 4 Immunosuppressant Drugs in Whole Blood; Gregory Blachon¹; Kamisha Johnson-Davis²; Jean Lacoursiere¹; Pierre Picard¹; Serge Auger¹; Annick Dion-Fortier¹; ¹Phytronix Technologies, Québec, Canada; ²ARUP Laboratories, Salt Lake City, UT
- TP 577 High-Throughput Determination of 25-OH-Vitamin D2 and D3 in Plasma Using LDTD-MS/MS with Differential Mobility Spectrometry in 9 seconds Per Sample; <u>Alex</u> <u>Birsan</u>¹; Pierre Picard¹; Gregory Blachon¹; Michael Jarvis²; Serge Auger¹; Adrian Taylor²; Jean Lacoursière¹; *'Phytronix Technologies Inc., Quebec, Canada; ²AB SCIEX, Concord, Canada*

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- TP 578 A Strategy for an automated Unknown Screening Approach on Environmental Samples Using HRAM Mass Spectrometry; <u>Olaf Scheibner</u>^{1, 3}; Maciej Bromirski^{1,}
 ³; Patricia van Baar²; Florian Wode²; Uwe Dünnbier²; Kristi Akervik^{1, 3}; Jamie Humphries^{1, 3}; 'Thermo Fisher Scientific, Bremen, Germany; 'Berliner Wasserbetriebe, Berlin, Germany; 'Thermo Fisher Scientific, Austin, TX
- TP 579 Screening Environmental Samples for a Diverse Range of Compound Classes/Structures with Accurate Mass LC-MS and an Integrated Scientific Information System; Gareth Cleland; Lauren Mullin; Claude Mallet; Jennifer Burgess; Waters Corporation, Milford, MA
- TP 580 Ultra-sensitive Detection of Pharmaceutical and Personal Care Products (PPCP's) in Water with an Integrated On-Line Extraction (OLE)-UHPLC-MS/MS System; Zicheng Yang; Helen Sun; Kefei Wang; Bruker, Fremont, CA
- TP 581 Determination of Pharmaceuticals by Direct Aqueous Injection-HPLC/MS/MS in Source and Drinking Waters from 25 Municipal Treatment Plants; Edward T. Furlong¹; Mary C. Noriega¹; Susan T. Glassmeyer²; Dana W. Kolpin³; ¹National Water Quality Lab, U.S. Geological Survey, Denver, CO; ²U.S. Environmental Protection Agency, Cincinnati, OH; ³U.S. Geological Survey, Iowa City, IA
- TP 582 Determination of Pharmaceutical Compounds from Drinking and Surface Water at Low ng/L Levels Using Direct Aqueous Injection Triggered MRM LC-QQQ-MS; László Toelgyesi¹; Andreas Wanke²; Thomas Glauner¹; Susanne Soelter¹; ¹Agilent Technologies, Waldbronn, Germany; ²SMUL Sachsen, Nossen, Germany
- TP 583 **Degradation Processes of Environmentally Relevant Pharmaceuticals;** Linyan Zhu^{1, 2}; Beatrix Santiago-Schuebel¹; <u>Agnieszka Kraj</u>³; Zhiliang Zhu²; Yanling Qiu²; Stephan Kueppers¹; ¹Research Center Jülich, ZEA-3, Jülich, Germany; ²Tongji University, Shanghai, China; ³Antec, Zoeterwoude, The Netherlands

- TP 584 Natural Attenuation of Emerging Contaminants in the Critical Zone: Time of Flight Mass Spectrometry Measurement Approaches; Rachel Maxwell¹; Leif Abrell¹; Andrea Conine²; Shane Snyder¹; Jon Chorover¹; ¹University of Arizona, Tucson, AZ; ²Skidmore College, Saratoga Springs, NY
- TP 585 LC-MS/MS for Screening and Quantifying Anti-Cancer Drugs and Metabolites in Waste Water Rejected in Mediterranean Sea; <u>Thérèse Schembri</u>¹; Mikael Levi²; François Gray¹; Stéphane Moreau²; Claude Villard¹; Pierre Boissery³; Daniel Lafitte¹; ¹Aix Marseille Université, Inserm UMR 911 CRO2, Marseille, France; ²Shimadzu France, Noisiel, France; ³Agence de l'Eau Rhône Méditerranée & Corse, Marseille, France
- TP 586 Determinaiton of Non-Steroidal Anti-Inflammatory Drugs in Environmental Water by Dispersive Liquid-Liquid Microextraction Coupled with Liquid Chromatography-Tandem Mass Spectrometry; Shih-Shan Tai; Chung-Yu Chen; Maw-Rong Lee; National Chung-Hsing University, Taichung, Taiwan
- TP 587 Removal of Matrix Effects Using Ion-Exchange SPE during Analysis of veterinary Antibiotics Present in Manure by LDTD-APCI-MS/MS; Morgan Solliec^{1, 2}; Daniel Massé²; Sébastien Sauvé¹; ¹Université de Montréal, Montréal, Canada; ²Agriculture and Agri-Food Canada, Sherbrooke, Canada
- TP 588 Identification and Structural Elucidation of Ozonation Transformation Products of Emerging Contaminants; Pedro A. Segura; Angela Rodayan; Pearl Kaplan; Karim Saadi; <u>Rachel Benoît</u>; Viviane Yargeau; *McGill University*, *Montréal, Canada*
- TP 589 Routine, Targeted and Non-Targeted Analysis of Environmental Contaminants of Emerging Concern – Development and Validation of a UHPLC-Orbitrap MS Method; Paul Yang¹; Tung Vi Nguyen²; Vince Pileggi¹; Kristi Akervik³; Chunyan Hao¹; Xiaoming Zhao¹; Serei Thach¹; Jennifer Newman¹; Yafang Lu¹; Sonya Kleywegt¹; Shahram Tabe¹; Ramin Farnood²; Charles Yang³; Jonathan Beck³; Maciej Bromirski³; Dipankar Ghosh³; ¹Ministry of the Environment, Etobicoke, Canada; ²University of Toronto, Toronto, Canada; ³Thermo Scientific, San Jose, CA
- TP 590 Simultaneous Determination of Cationic and Anionic Pharmaceuticals Using an Online SPE LC and a High-Speed Polarity Switching ESI MS/MS; <u>Mitsuha</u> Yoshikane¹; Tairo Ogura²; Ichiro Hirano²; Yayoi Suzuki³; Shoji Nakayama³; ¹The University of Tokyo, Kashiwa, Japan; ²Shimadzu Corporation, Kyoto, Japan; ³National Institute for Environmental Studies, Tsukuba, Japan
- TP 591 Results of a National Scale Survey Investigating the Occurrence of Prescription Pharmaceuticals Present in Wastewater Discharges; Angela Batt; Mitchell Kostich; Jim Lazorchak; U.S. Environmental Protection Agency, Cincinnati, OH
- TP 592 Paper Spray Ionization of Herbicides from Dried Blood Spot Cards; <u>Steven L. Reeber</u>; Sneha Gadi; Gary L. Glish; University of North Carolina at Chapel Hill, Chapel Hill, NC
- TP 593 Determination of Glucocorticoid- And Mineralocorticoid-Active Compounds in Waste and River Waters by LC-MS/MS and *in vitro* Testing; Adrian A Ammann¹; Petra Macikova²; Ksenia J Groh¹; Kristin Schirmer¹; <u>Marc J.-F. Suter¹</u>; *'Eawag, Duebendorf, Switzerland; ²Masaryk University, Brno, CZ*
- TP 594 Quantitative Determination of Antidepressants by Solvent Microextraction LC ESI-MS/MS in Biosolids Destined for Land Application; <u>Melissa M. Schultz</u>; Lydia Niemi; Madigan Murphy; Katherine Stencel; *The College of Wooster, Wooster, OH*

- TP 595 Analysis of Targeted and Non-Targeted Identified Contaminants in Storm Water Retention Ponds Using LC-HRMS with Online Solid Phase Extraction; Jonathan Beck¹; P. Lee Ferguson²; <u>Gordon Getzinger²</u>; ¹Thermo Fisher Scientific, San Jose, CA; ²Duke University, Durham, NC
- TP 596 Trace Level Analysis of Herbicides in Drinking and Surface Water by Online-SPE LC/Triple Quadrupole MS to the Lower ppt Range; Edgar Naegele; Agilent Technologies, Waldbronn, Germany
- TP 597 Analysis of Diquat and Paraquat Using UHPLC-MS/MS and UHPLC-Orbitrap MS – Method Development, Matrix Effects and Performance; Paul Yang¹; Chunyan Hao¹; Franca Morra¹; Xiaoming Zhao¹; Xiaodong Liu²; Charles Yang²; Jonathan Beck²; Maciej Bromirski²; Dipankar Ghosh²; ¹Ministry of the Environment, Etobicoke, Canada; ²Thermo Scientific, San Jose, CA
- TP 598 Multi-Residue Method for the Target Analysis of Pesticides in Crops by Liquid Chromatography-Tandem Mass Spectrometry; Nam-Sun Kim; SeongSoo Park; Hwa-Mi Lee; Mi-Jung Noh; Hyun-Sook Lee; SungIl Kim; SeungYoung Park; KeunHwa Choi; Dae Hyun Cho; Regional Food and Drug Administration, Incheon, Korea
- TP 599 Rapid and Simultaneous Identification and Quantitation of Pesticides in different Matrices Using High Sensitive LC/MS/MS; Karsten Ott¹; Ugo Chiuminatto²; Sebastian Fabritz²; Jianru Stahl-Zeng²; ¹bilacon GmbH, Berlin, Germany; ²AB Sciex, Darmstadt, Germany
- TP 600 Sensitive Quantification of Pesticides at Low ppt Levels in Drinking Water Using High Performance Triple Quadrupole Mass Spectrometer; Guifeng Jiang; Jia Wang; Marcus Miller; Terry Zhang; Jonathan Beck; Charles Yang; Dipankar Ghosh; Thermo Fisher Scientific, San Jose, CA
- TP 601 High Throughput Analysis of Pesticide Residues in Raw Agricultural Commodities; Leah Riter; Chad Wujcik; Monsanto, St. Louis, MO
- TP 602 Improved Screening for 500 Pesticides in Matrix Using a LC-triple Quadrupole Mass Spectrometer; Marcus Miller; Mary Blackburn; Dipankar Ghosh; Oleg Silva; ThermoFisher Scientific, San Jose, CA
- TP 603 High-Throughput Simultaneous Analysis of Pesticides by Supercritical Fluid Chromatography/Orbitrap Mass Spectrometry; <u>Megumi Ishibashi</u>¹; Miho Sakai^{1, 2}; Takashi Ando²; Tomoko Hamasaka³; Shigeru Sakamoto³; Eiichiro Fukusaki¹; Takeshi Bamba¹; ¹Graduate School of Engineering, Osaka University, Suita, Japan; ²Miyazaki Agricultural Research Institute, Miyazaki, Japan; ³Thermo Fisher Scientific, Yokohama, Japan
- TP 604 On-line SPE Coupled to UHPLC MS/MS for Analysis of Multiple TOrCs in Water Using Simultaneous Positive and Negative Electrospray Ionization; <u>Tarun Anumol</u>¹; Sheher Mohsin²; Sylvain Merel¹; Shane Snyder¹; ¹University of Arizona, Tucson, AZ; ²Agilent Technologies, Schaumburg, IL
- TP 605 Simultaneous Screening Target and Non-Target Pesticides in Vegetable by GC/Q-TOF MS with Accurate Mass Ion Formula Database and Deconvolution Technique; Fang Zhang¹; Yinlong Guo¹; <u>Chongtian Yu²</u>; zhe Cao²; Zhixu Zhang²; ¹Shanghai insititue of organic chemistry, Shanghai, China; ²Agilent Technologies(China) Co., Ltd., Shanghai, China
- TP 606 High Speed TOFMS for GC and GCxGC Endocrine Disrupting Compounds Characterization in Biological Samples for Environmental Risk Factors Assessment; Daniela Cavagnino¹; Antonella Siviero¹; Alessandra Mantegazza¹; Veronica Termopoli²; Pierangela Palma²; Giorgio Famiglini²; Anna Maria Lavezzi³; Luigi Matturri³; Achille Cappiello²; ¹DANI Instruments, Cologno Monzese,

Italy; ²LC-MS Laboratory, DiSTeVA, University of Urbino, Urbino, Italy; ³Research Center "Lino Rossi", University of Milan, Milan, Italy

TP 607 A Novel Screening Method for Anthropogenic Sewage Pollutants in Waste Water, Ground Water and Drinking Water Samples by LC–HRAM Analysis; Sebastian Westrup; Nick Duczak; Michal Godula; Thermo Fisher Scientific, San Jose, CA

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- TP 608 Development of Capillary Electrophoresis Inductively Coupled Plasma Mass Spectrometry for Quantitative Analysis of Phosphorylated Peptide with Metrological Traceability; Kyoung-Seok Lee¹; Jinil Kim²; Yong-Hyeon Yim¹; Su Kyeong Bang²; Tae Kyu Kim²; *¹KRISS*, Yuseong-Gu, Korea; ²Department of Chemistry, Pusan National University, Busan, Korea
- TP 609 Optimizing Cold Cell LA-ICP-MS Conditions for the Analysis of Elemental Localization and Imaging of Biological Tissues; Jason Hamilton; William Hoffman; Guido Verbeck; University of North Texas, Denton, TX
- TP 610 Reducing Matrix Effect through Femtosecond Laser Ablation and Ionization; Bochao Zhang; Wei Hang; Xiamen University, Xiamen, China
- TP 611 Development of a Method Based on Tandem Inductively Coupled Plasma Mass Spectrometry for Determination of Calcium/Phosphorus Ratio in Teeth Samples; <u>Mohamed Amr</u>¹; Saeed Al-Meer¹; Khalid Al-Saad¹; Elham Fawzi²; ¹Qatar University, Doha, Qatar; ²The Queen Dental Center, Doha, Qatar
- TP 612 The State of the Matter: Providing Insight through Chemical Speciation; Craig Westphal; DuPont, Wilmington, DE
- TP 613 Analysis of Phosphorus in Some Environmental Samples by ESI - Mass Spectrometry and ICP - Mass Spectrometry; Jerzy Mierzwa; Tennessee State University, Nashville, TN
- TP 614 Determination of lopromide in Environmental Waters by lon Chromatography-ICP-MS; <u>Armando Durazo</u>; Tarun Anumol; Shane A. Snyder; *University of Arizona, Tucson, AZ*
- TP 615 Redox Speciation Analysis of Iron by Ion-Chromatography and ICP-MS Based on Speciated Isotope Dilution Mass Spectrometry (EPA Method 6800); Mesay M. Wolle¹; Timothy Fahrenholtz²; G. M. Mizanur Rahman²; Matt Pamuku²; H. M. "Skip" Kingston¹; ¹Duquesne University, Pittsburgh, PA, ²Applied Isotope Technologies, Pittsburgh, PA
- TP 616 Rapid Detection of Metal Contaminants Using Ambient Mass Spectrometry; Jamie Nizzia; Christopher Mulligan; Illinois State University, Normal, IL
- TP 617 Ultra-fast LDTD-APCI-MS/MS Analysis of Steroid Hormones Oxidized in Surface Water Using Potassium Permanganate; Paul Fayad¹; Michele Prevost²; Sebastien Sauve¹; ¹Universite de Montreal, Montreal, Canada; ²Ecole Polytechnique de Montreal, Montreal, Canada
- TP 618 Simultaneous Analysis of Heavy-Metals by ICP-MS: Efficiency of Clay, TiO₂ and SiO₂ Nanoparticles for the Removal of Toxic-Metals from Water; <u>Khalid A. Al-Saad</u>¹; Mohamed A. Amr¹; Saeed H. Almeer¹; Aisha N. Alsaygh¹; Esraa Y. Abbas¹; Mohammed A Abdul-Hakim¹; Mohammed S. Muthana¹; Siham S. Hersi¹; Noor M. Bader¹; Ahmed A. Ramadan¹; Sakthivel Sundaresan²; Narendra Agnihotra²; ¹Qatar University, Doha, Qatar; ²TCE QSTP-LLC, Doha, Qatar

Ion Mobility Applications, 619 - 661

- TP 619 Using Ion Mobility Spectrometry to Screen Small Molecule Inhibitors for the Alzheimer's Disease Aβ42 Protein; Xueyun Zheng; Michael Bowers; University of California Santa Barbara, CA
- TP 620 Separation of Isomeric Cationized Diterpene Glycosides from Stevia Rebaudiana Bertoni Leaves by Traveling Wave Ion Mobility Mass Spectrometry (TWIM-MS); <u>Alessandra Tata</u>¹; Giovana Anceski Bataglion¹; Gustavo Henrique Martins Ferreira Souza²; Marcos Nogueira Eberlin¹; ¹University of Campinas UNICAMP, Campinas (SP), Brazil; ²MS Applications & Develop Lab, Waters Corporation, Sao Paulo, Brazil
- TP 621 Separation and Characterization of Polymeric Architectures by Matrix Assisted Ionization Vacuum (MAIV)-Ion Mobility Spectrometry (IMS)-Mass Spectrometry (MS); Lorelie Imperial¹; Barbara Larsen²; Scott Grayson³; Sarah Trimpin¹; ¹Department of Chemistry, Wayne State University, Detroit, MI; ²The DuPont Company, Wilmington, DE; ³Department of Chemistry, Tulane University, New Orleans, LA
- TP 622 Ion Mobility-Mass Spectrometry Analysis of Globular Electrosprayed Polymer Ions Obtained via Charge Control; Ernesto Criado Hidalgo^{1,2}; Juan Fernández García¹; Juan Fernández de la Mora¹; ¹Yale University, New Haven, CT; ²SEADM S.L., Boecillo, Spain
- TP 623 Characterization of Amino Acid and Peptide Isomers Using Traveling Wave Ion Mobility Spectrometry-Mass Spectrometry; Tawnya Flick; <u>Chul Yoo</u>; Iain Campuzano; Michael Bartberger; *Amgen, Inc., Thousand Oaks, CA*
- TP 624 Spontaneous Cold Ionization and Characterization of Molecules from Surfaces by Matrix Assisted Ionization Vacuum Ion Mobility Spectrometry Mass Spectrometry; Ellen D. Inutan; Sarah Trimpin; Wayne State University, Detroit, MI
- TP 625 Hadamard Transform Atmospheric Pressure Ion Mobility Time-of-Flight Mass Spectrometry for Complex Sample Analysis; Xing Zhang¹; William Siems¹; Stephan Graf²; Richard Knochenmuss²; Herbert Hill¹; ¹Washington State University, Pullman, WA; ²Tofwerk AG, Thun, Switzerland
- TP 626 Determination and Characterization of PFOS in Environmental Samples Using Travelling Wave Ion Mobility Mass Spectrometry; Michael McCullagh¹; Kendon Graham¹; Dominic Roberts¹; Kieran J Neeson¹; Jeff Goshawk¹; Leonard Dillon¹; Mike Hodgkinson¹; Ingrid Ericson²; Bert van Bavel²; ¹Waters Corporation, Manchester, UK; ²MTM Research Centre, Örebro University, Örebro, Sweden
- TP 627 A Novel Approach to the Reduction of False Positive and Negative Identifications in Screening of Pesticide Residues in Food Analysis; <u>Séverine Goscinny</u>¹; Michael McCullagh²; Kieran Neeson²; Jeff Goshawk²; David Eatough²; Sara Stead²; Ramesh Rao²; Dominic Roberts²; ¹Scientific Institute of Public Health, Brussels, Belgium; ²Waters, Manchester, UK
- TP 628 Effective Analysis of Explosives with IMS-MS Using Corona Discharge Ionization; Jihyeon Lee¹; Soo Gyeong Cho²; Eun Mee Goh²; Sungman Lee³; Sung-Suk Koh³; Jeongkwon Kim¹; ¹Chungnam National University, Daejeon, South Korea; ²Agency for Defense Development, Daejeon, South Korea; ³Sensor Tech Inc., Kyunggi-Do, South Korea
- TP 629 **Ion Evaporation from Amine-Nitrate Nanodrops Yields Singly-Charged "Magic" Octamer Cluster-Ion;** Juan Fernández García; <u>Juan Fernández de la Mora;</u> Yale University, New Haven, CT

- TP 630 Characterization of Amyloid β / Neuropeptide interactions using Ion Mobility - Mass Spectrometry and Site-Direct Mutagenesis; Molly T. Soper; Brandon T. Ruotolo; Department of Chemistry, University of Michigan, Ann Arbor, MI
- TP 631 The Effects of Polar Side Chains and Multiple Charges on Conformational Preferences of Peptide lons; Chunying Xiao; David H. Russell; Texas A&M University, College Station, Texas
- TP 632 **Ion Cluster Effects on Differential Mobility as a Function of ESI Flow Rate;** <u>Thomas Covey;</u> Bradley Schneider; Jay Corr; *AB SCIEX, Concord, Canada*
- TP 633 Ion Mobility Study of Isomeric Carbohydrates as their Group I Metal Cation Adducts: Evidence for Isomer-Specific Conformations; <u>Yuting Huang</u>; Eric D. Dodds; University of Nebraska-Lincoln, Lincoln, NE
- TP 634 Separation and Identification of Isomeric Glycans by Trapped Ion Mobility Spectrometry-Fourier Transform Mass Spectrometry; Yi Pu¹; Mark Ridgeway²; Melvin Park²; Cheng Lin³; Catherine E Costello^{1, 3}; ¹Boston University, Boston, MA; ²Bruker Daltonics, Billerica, MA; ³Boston University School of Medicine, Boston, MA
- TP 635 High Pressure Liquid Chromatography of Sugars and Pharmaceuticals using a single Ambient Pressure Ion Mobility LC Detector; <u>Stephen Davila</u>; Cheng-Hui Yuan; Hermann Wollnik; Gary Eiceman; *New Mexico State University, Las Cruces, NM*
- TP 636 Origin of Conformers Produced During Electrospray Ionization Revealed by Cryogenic Ion Mobility-Mass Spectrometry: A Benchmark Study Using Substance P; Joshua A. Silveira¹; Kyle L. Fort¹; Nicholas A. Pierson²; David E. Clemmer²; David H. Russell¹; ¹Texas A&M University, College Station, TX; ²Indiana University, Bloomington, IN
- TP 637 Analyzing/Separating Isomers, Conformers, Isobaric Compounds and Other Closely Related Small Molecules: An IMS Case Study; Filip Lemiere^{1, 2}; Frank Sobott^{1, 2}; Jasper Boschmans¹; Eliane Goossens¹; Debbie Dewaele¹; ¹Biomolecular Mass Spec., University of Antwerp, Antwerp, Belgium; ²Centre for Proteomics, University of Antwerp, Antwerp, Belgium
- TP 638 Characterizing Conformation of Peptides in Low Dielectric Media Using Ion Mobility Mass Spectrometry; Suk-Joon Hyung; Matthew Teague; Justin Stroh; Michael Shapiro; Xidong Feng; *Pfizer Worldwide Research, Groton, CT*
- TP 639 Exploring nanoESI-DMS-MS/MS as a Rapid Quantitative Platform; <u>Amol Kafle</u>¹; Stephen Coy¹; Adam Hall²; Sunita Yadav¹; James Glick¹; Paul Vouros¹; ¹Northeastern University, Boston, MA; ²Boston University, School of Medicine, Boston, MA
- TP 640 Improved Accuracy of Isobaric Tagging in Quantitative Proteomics Using High Field Asymmetric Waveform Ion Mobility Spectrometry (FAIMS); Eric Bonneil¹; Dave Barnett²; Christelle Pomiès¹; Pierre Thibault¹; ¹Universite de Montréal, Montreal, Canada; ²Atlantic Cancer Research Institute, Moncton, Canada
- TP 641 **The Effects of Protein Glycation on Structural Dynamics of αB-Crystallin;** <u>Weston Struwe</u>; Georg Hochberg; Justin Benesch; *University of Oxford, Oxford, UK*
- TP 642 Separation and Relative Quantitation of Complex Lipid Regioisomers in Biological Extracts using Differential Mobility Spectrometry; J. Larry Campbell¹; Eva Duchoslav¹; J. C. Yves Le Blanc¹; <u>Chris M. Lock¹</u>; Alan T. Maccarone²; Stephen J. Blanksby²; Todd W. Mitchell²; ¹AB SCIEX, Concord, Canada; ²University of Wollongong, Wollongong, NSW, Australia

- TP 643 Hofmeister Salts Recover a Misfolded Multiprotein Complex for Subsequent Structural Measurements in the Gas Phase; Linjie Han; Brandon Ruotolo; University of Michigan, Ann Arbor, MI
- TP 644 Combined Crosslinking and Ion Mobility-Mass Spectrometry for Structural Analysis of Protein Complexes; Billy Clifford-Nunn; Linjie Han; Yueyang Zhong; Philip Andrews; Brandon Ruotolo; University of Michigan, Ann Arbor, MI
- TP 645 Exploring the Potential of Ion Mobility-Mass Spectrometry in Protein Tyrosine Kinase Inhibitor Discovery; Jessica N. Rabuck¹; Matthew Soellner²; Brandon T. Ruotolo¹; ¹Department of Chemistry, University of Michigan, Ann Arbor, MI; ²College of Pharmacy, University of Michigan, Ann Arbor, MI
- TP 646 A Robotically-sampled Electrospray Ion Mobility-Mass Spectrometry Protocol for Structural Proteomics; Yueyang Zhong; Brandon Ruotolo; University of Michigan, Ann Arbor, MI
- TP 647 Structural Analysis of Transmembrane Spanning Peptides by Drift Tube Based Ion-Mobility Spectrometry; <u>Christian Klein</u>; Christine Miller; Ruwan Kurulugama; Alexander Mordehai; Bill Barry; George Stafford; *Agilent Technologies, Santa Clara, CA*
- TP 648 **Probing Secondary Structure of Insulin B-chain by MS-CID-IM-MS;** <u>Nathanael F Zinnel;</u> David H. Russell; *Texas A&M University, College Station, TX*
- TP 649 Insight into the Structure of Peptoids and Thioamide-Containing Peptoids by Ion-Mobility Mass Spectrometry (IMS); Magdalena Zimnicka; Institute of Organic Chemistry, PAS, Warsaw, Poland
- TP 650 Ion Mobility-Mass Spectrometry and Molecular Dynamics Simulations Reveal Structural Changes of Metallothionein: The Effects of Metal Binding on Conformation; <u>Shu-Hua Chen</u>; Liuxi Chen; David Russell; *Texas A&M University, College Station, TX*
- TP 651 Conformation and Binding Differences between Chemokine Analogs and Heparin as Determined by Ion Mobility Mass Spectrometry; Youjin Seo; Christian Bleiholder²; Armann Andaya¹; Julie Leary¹; ¹UC Davis, Davis, CA; ²UC Santa Barbara, Santa Barbara, CA
- TP 652 Applying a High Throughput IMS-QTOF MS Platform to Complex Samples for Increased Molecular Coverage; Erin Baker¹; Kristin Burnum-Johnson¹; Yehia Ibrahim¹; Daniel Orton¹; Elizabeth Torres¹; William Danielson¹; Kevin Crowell¹; Matthew Monroe¹; Gordon Slysz¹; Mary Lipton¹; Thomas Metz¹; Ruwan Kurulugama²; Alex Mordehai²; Ed Darland²; George Stafford²; Gordon Anderson¹; Richard Smith¹; ¹Pacific Northwest National Laboratory, Richland, WA; ²Agilent Technologies, Santa Clara, CA
- TP 653 Structural Characterization of Disulfide-Bridged-Peptides; <u>Philippe Massonnet</u>¹; Loïc Quinton¹; Nicolas Smargiasso¹; Nicolas Gilles²; Edwin De Pauw¹; ¹Laboratory of Mass Spectrometry, Ulg, Liège, Belgium; ²CEA/DSV/ iBiTec-S/SIMOPRO, Gif sur Yvette, France
- TP 654 Investigation of the Prebiotically Plausible Formation of Water-soluble Polyesters by Traveling Wave Ion Mobility-Mass Spectrometry; Manshui Zhou¹; Irena Mamajanov¹; Francis Joseph Schork¹; Ramanarayanan Krishnamurthy²; Martha A Grover¹; Nicholas V. Hud¹; Facundo M. Fernandez¹; ¹Georgia Institute of Technology, Atlanta, GA; ²Scripps Research Institute, La Jolla, CA
- TP 655 Isomeric Separation and Structure Characterization of Polar Compounds in Petroleum by traveling Wave Ion Mobility Mass Spectrometry; <u>Priscila M. Lalli</u>^{1, 2}; David C. Podgorski^{1, 3}; Yuri E. Corilo^{1, 3}; Marcos N. Eberlin²;

Ryan P. Rodgers^{1, 3}; Alan G. Marshall^{1, 4}; ¹National High Magnetic Field Laboratory, Tallahassee, FL; ²ThoMSon MS Laboratory, University of Campinas, Campinas, Brazil; ³Florida State University Future Fuels Institute, Tallahassee, FL; ⁴Florida State University, Department of Chemistry, Tallahassee, FL

- TP 656 Global Peptide Collison Cross-section Profiling on a Travelling Wave Ion Mobility Mass Spectrometer; Christopher B. Lietz; Chenxi Jia; Lingjun Li; University of Wisconsin, Madison, WI
- TP 657 Collision Cross Sections and Reduced Mobilities of Endogenous Steroids in a Drift Tube IM-MS Using Nitrogen Bath Gas; <u>Christopher Crutchfield</u>¹; Stephanie Cologna¹; Peter Backlund¹; Christian Klein²; Ruwan Kurulugama²; Ed Darland²; Alex Mordehai²; Alfred L. Yergey ¹; *1NIH, Columbia, MD; ²Agilent Technologies, Santa Clara, CA*
- TP 658 Influence of Drift Gas in the Separation of Hydroxybenzoic Acid Isomers (tautomers) via Traveling Wave Ion Mobility Mass Spectrometry (TWIM-MS); Renan S. Galaverna; Giovana A. Bataglion; Gabriel Heerdt; Nelson H. Morgon; Marcos N. Eberlin; State university of campinas, Campinas, Brasil
- TP 659 The Effect of Ion Temperature on the Conformation(s) of Gas-Phase Peptide Ions: An Ion Mobility-Mass Spectrometry Study; Kyle L. Fort; Joshua A. Silveira; David H. Russell; Texas A&M University, College Station, TX
- TP 660 Theoretical Investigation on the Ion Mobility Separation of Metal-Coordinated Oligosaccharide Isomers; Yiqun Huang¹; Erin Baker²; Catherine E. Costello¹; Cheng Lin¹; ¹Boston University School of Medicine, Boston, MA; ²Pacific Northwest National Laboratory, Richland, WA
- TP 661 A Novel Approach to Improve Quantitation Accuracy and Proteome Coverage Upon Application of TWIMS (Travelling Wave Ion Mobility Mass Spectrometry); Pavel Shliaha; Laurent Gatto; Nick Bond; Michael Muelleder; Floriana Capuano; Markus Ralser; Kathryn Lilley; University of Cambridge, Cambridge, UK

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- TP 662 *In situ* Analysis of Single Plant Cells by Laser Ablation Electrospray Ionization Mass Spectrometry with Ion Mobility Separation; Linwen Zhang¹; Bindesh Shrestha¹; Éric Maréchal²; Denis Falconet²; Akos Vertes¹; ¹George Washington University, Washington, DC; ²Université Joseph Fourier Grenoble, Grenoble, France
- TP 663 Metabolic Analysis of Small Cell Populations by Plume Collimation in LAESI Mass Spectrometry with Ion Mobility Separation; <u>McKenzie Floyd</u>; Akos Vertes; *George* Washington University, Washington, DC
- TP 664 Metabolomic and Lipidomic Analysis of Live Microalgae by Laser Ablation Electrospray Ionization Mass Spectrometry with Ion Mobility Separation; Sylwia Stopka¹; Bindesh Shrestha ¹; Denis Falconet ²; Éric Maréchal²; Akos Vertes¹; ¹George Washington University, Washington, District Of Columbia; ²Université Joseph Fourier Grenoble, Grenoble, France
- TP 665 *Ex vivo* Analysis of *Lymnaea* Organs by Laser Ablation Electrospray Ionization Mass Spectrometry with Ion Mobility Separation; Laine Compton¹; Zsolt Pirger²; Laszlo Mark³; Zita Laszlo²; Bindesh Shrestha¹; Akos Vertes¹; ¹George Washington University, Washington, District of Columbia; ²Hungarian Academy of Sciences, Tihany, Hungary; ³University of Pecs, Pecs, Hungary

- TP 666 LAESI Mass Spectrometry Imaging of Contact Lens Spoilage; <u>Holly Henderson</u>; Brent Reschke; Matthew Powell; Callee Walsh; Trust Razunguzwa; *Protea Biosciences Group, Inc., Morgantown, WV*
- TP 667 Characterization of Drugs in Dried Blood Spots Using Electrospray Laser Desorption Ionization Mass Spectrometry; Chin-Hsiung Wang; Min-Zong Huang; Jentaie Shiea; National Sun Yat-Sen Univ., Kaohsiung, Taiwan
- TP 668 Adding Ammonium Salts as Co-Matrices for Improving Analyte Detection and Sensitivity Using Laserspray Ionization Inlet (LSII); Nicholas Chubatyi; Charles McEwen; University of the Sciences, Philadelphia, PA
- TP 669 Rapid Breath Profiling by Thermal Desorption Electrospray Mass Spectrometry; James Reynolds; Cristina Guallar-Hoyas; Modupe Jimoh; Colin Creaser; Paul Thomas; Loughborough University, Loughborough, UK
- TP 670 Solid Phase Microextraction Coupled with Thermal Desorption Electrospray Ionization Mass Spectrometry for the Detection of Trace Chemical Compounds in Liquids; <u>Min-Zong Huang</u>; Jo-Han Chou; Jentaie Shiea; National Sun Yat-Sen Univ., Kaohsiung, Taiwan
- TP 671 Rapid Determination of Urinary Creatinine Levels Using Atmospheric Pressure Thermal Desorption Combined with Ion Mobility-Mass Spectrometry; <u>Neil</u> <u>Devenport</u>¹; James Reynolds¹; Daniel Weston²; Colin Creaser¹; ¹Loughborough University, Loughborough, UK; ²AstraZeneca, Alderley Edge, UK
- TP 672 Qualitative Analysis of 1-OHP with Extractive Electrospray Ionization Mass Spectrometry from a Wet Surface; Jing Li; Eric Handberg; Huanwen Chen; East China Institute of Tech., Nanchang, China
- TP 673 Detection of Exhaled Nitric Oxide by Extractive Electrospray Ionization Mass Spectrometry; Susu Pan¹; Yan Zhang¹; JianHua Ding¹; Jiuyan Zhao²; Lanlan Zhu²; Qian Zeng¹; Xinglei Zhang¹; Eric Handberg¹; Huanwen Chen¹; ¹East China Institute of Tech., Nanchang, China; ²Nanchang University, Nanchang, China
- TP 674 Electrospray Charging of Quartz, Olivine, and Chondritic Meteorite Microparticles; Daniel Austin; Terik Daly; Jonathan Kerby; Brigham Young University, Provo, UT
- TP 675 Differentiation of Two Morphologically Similar Amazonian Aniba Species by Electron Spray Ionization Mass Spectrometry; <u>Carlos H.V. Fidelis</u>¹; Renan S. Galaverna¹; Lauro E.S. Barata²; Paulo T. B. Sampaio³; Marcos N. Eberlin¹; ¹State University of Campinas, Campinas, SP; ²Federal University of Western Pará (UFOPa), Santarém, PA; ³National Research Institute of Amazon, Manaus, AM
- TP 676 Direct Analysis of Herbal Powders by Pipette-tip Electrospray Ionization Mass Spectrometry; <u>Haixing</u> Wang; Zhong-Ping Yao; *The Hong Kong Polytechnic* University, Hong Kong, China
- TP 677 **Electrostatic-Spray Ionization Mass Spectrometry**; <u>Liang</u> <u>Qiao</u>¹; Hubert Girault¹; Romain Sartor¹; Natalia Gasilova¹; Elena Tobolkina¹; Baohong Liu²; ¹École Polytechnique Fédérale de Lausanne, Lausanne, Switzerland; ²Fudan University, Shanghai, China
- TP 678 The Fast Screening Analysis for Alkylphenol and Alkylphenol Ethoxylates Using Mass Spectrometer; Nam-Yong Cheong¹; Eun-Ho Shin¹; Seung-Woon Myung²; ¹KATRi, Seoul, South Korea; ²Kyonggi University, Su-Won, Kyonggi-do, Korea
- TP 679 Shvo's Catalyst in Chemoenzymatic Dynamic Kinetic Resolution of Amines - Inner or Outer Sphere Mechanism? <u>Cintia Milagre</u>¹; Boniek Vaz²; Marcos Eberlin³;

Humberto Milagre¹; ¹UNESP, Araraquara, Brazil; ²Federal University of Goiás, Goiânia, Brazil; ³UNICAMP, Campinas, Brazil

- TP 680 Accelerated Reactions in Small Volumes; <u>Ryan Bain</u>; Michael Wleklinski; R. Graham Cooks; *Purdue University, West Lafayette, IN*
- TP 681 Simple, Direct and Reliable Analysis of Bull Semen Extracts and Intact Sperm Cells by Easy Ambient Sonic-Spray Ionization Mass Spectrometry; Anna Maria A. P. Fernandes¹; Nicolas V. Schwab¹; Alessandra Tata¹; Athos A. Pastore²; Rosana M. Alberici¹; Marcos N. Eberlin¹; Christina R. Ferreira³; ¹ThoMSon Mass Spectrometry Laboratory, UNICAMP, Campinas, SP, Brazil; ²CRV Lagoa, Sertãozinho, SP, Brazil; ³Aston Labs, Purdue University, West Lafayette, IN
- TP 682 Quality Control Analysis of Cosmetic Compounds by Easy Ambient Sonic-Spray Ionization Mass Spectrometry; Soraya Elkhatib; Rosana Alberici; Marcos N. Eberlin; ThoMson Laboratory University of Campinas, UNICAMP, Campinas, SP, Brazil
- TP 683 Detection of Ginkgo Tablets Adulteration Using Easy Ambient Sonic Spray Ionization Mass Spectrometry; Endler Borges¹; Dietrich Volmer²; Marcos Eberlin¹; ¹Unicamp, Campinas, Brazil; ²Saarland University, Saarbrücken, Germany
- TP 684 A Digital Microfluidic Surface Acoustic Wave Nebulization Chip for Direct Phosphoproteomic Analysis; Yue Huang¹; Michael Wilson^{1,2}; Scott Heron^{1,}
 ²; John Chapman¹; J. Scott Edgar³; Sung Hwan Yoon^{1,2}; David R. Goodlett^{1,2}; ¹University of Washington, Seattle, WA; ²University of Maryland, Baltimore, MD; ³Deurion LLC, Seattle, WA
- TP 685 **Preparative Scale Paper Spray for Small Scale Chemical Synthesis;** <u>Xin Yan</u>¹; Xin Li¹; Rodinei Augusti²; R. Graham Cooks^{*1}; ¹Purdue University, West Lafayette, IN; ²Federal University of Minas Gerais, Belo Horizonte, brazil
- TP 686 In-field Agrochemical Analysis Using Ambient Ionization and a Handheld Mass Spectrometer; <u>Pu Wei</u>¹; Joshua S. Wiley¹; Jiangjiang Liu¹; Chris Pulliam¹; Ayanna U. Jackson²; Holger Tank²; Jeffrey R. Gilbert²; Jim Gifford²; Kerrm Yau²; John Whitteck²; Zheng Ouyang¹; R. Graham Cooks¹; ¹Purdue University, West Lafayette, IN; ²Dow AgroSciences, Indianapolis, IN
- TP 687 *In-situ* Analysis of Corrosion Inhibitors Using Paper Spray Ionization Mass Spectrometry; <u>Fred Paul Mark</u> Jjunju¹; Anyin Li²; Abraham Badu-Tawiah²; Pu Wei²; Iman Roqan¹; R. Graham Cooks²; *'CEMSE KAUST, Thuwah*, *KSA*; ²Department of Chemistry Purdue University, West Lafayette, IN
- TP 688 Improvement of Quantitative Performance of Paper Spray Mass Spectrometry by oxidative Treatment Of Paper Substrates; Yuan Su; Jiangjiang Liu; R. Graham Cooks; Zheng Ouyang; Purdue University, West Lafayette, IN
- TP 689 Quantitative Analysis of Triglycerides and Fatty Acid Profiling in Oils and Oil Seeds Using Ambient Mass Spectrometry; Jiangjiang Liu¹; Pu Wei¹; Joshua Wiley¹; Ayanna Jackson²; Paresh Sanghani²; Jeffery Gilbert²; Brita McNew²; <u>Zheng Ouyang</u>¹; R. Graham Cooks¹; ¹Purdue University, West Lafayette, IN; ²Dow AgroSciences, Indianapolis, IN
- TP 690 Direct Identification of Glycosyl Flavonoids in Bergamot Tissues by Leaf Spray Ambient Mass Spectrometry; Fabio Mazzotti; Leonardo Di Donna; Domenico Taverna; Donatella Aiello; Anna Napoli; Giovanni Sindona; Dipartimento di Chimica Università della Calabria, Arcavacata Di Rende, Italy

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- TP 691 Method Development for Compositional Analysis of Free HS and HS in Proteoglycans from Human Serum and Saliva; <u>Wei Wei</u>¹; Rebecca Miller¹; Susan Fisher²; Julie Leary¹; ¹University of California, Davis, CA; ²University of San Francisco Medical Center, San Francisco, CA
- TP 692 High Temperature LC-MS Analysis of Native and Permethylated Glycans Derived from Glycoproteins; Shiyue Zhou; Yunli Hu; James Blcakmer; Yehia Mechref; Texas Tech University, Lubbock, TX
- TP 693 Robust Relative Quantitation of Dual Isotope Labeled Glycans by Mass Spectrometry; <u>Weiqian Cao</u>; Wei Zhang; Fudan University, Shanghai, China
- TP 694 Isomeric Separation of Procainamide Labeled N-Glycans by Using Novel Superficially Porous Particle HILIC Column; Shujuan Tao¹; Yining Huang¹; Barry Boyes²; Ron Orlando¹; ¹Complex Carbohydrate Research Center, UGA, Athens, GA; ²Advanced Material Technology, Inc., Wilmington, DE
- TP 695 Confident Identification of Isomeric *N*-glycan Structures by Combined Ion Mobility Mass Spectrometry and Hydrophilic Interaction Liquid Chromatography; <u>Yoshiki</u> <u>Yamaguchi</u>¹; Kenji Hirose²; Wataru Nishima¹; Suyong Re¹; Yuji Sugita¹; *'IRIKEN, Wako-Shi, Japan; 'Nihon Waters K.K., Osaka, Japan*
- TP 696 Nano-HILIC-Orbitrap-MS Combined with Linkage Specific Derivatization of Sialic Acid for Improved Characterization of Isomeric Sialylated N-Glycans in Cancer Biomarker Discovery; <u>Fateme Tousi</u>¹; William Hancock¹; Marina Hincapie¹; Jonathan Bones²; ¹Barnett Institute, Northeastern University, Boston, MA; ²NIBRT, Dublin, Ireland
- TP 697 **N-glycan Analysis of Immunoglobulin G by Enzymatic Release with Remove-iT Endo S and LC-MS;** Elizabeth McLeod; Paula Magnelli; Alicia Beliek; <u>Xiaofeng Shi</u>; Ellen Guthrie; *New England Biolabs, Ipswich, MA*
- TP 698 A Fully Automated Workflow for LC-MS Analysis of Labeled and Native N-Linked Glycans Released From Proteins; Udayanath Aich¹; Julian Saba²; Xiaodong Liu¹; Sergei Snovida³; Yury Agroskin¹; Srinivasa Rao¹; Chris Pohl¹; ¹Thermofisher Scientific, Sunnyvale, CA; ²Thermo Fisher Scientific, San Jose, CA; ³Thermo Fisher Scientific Pierce, Rockford, IL
- TP 699 Data Analysis and Processing Strategy for Large Scale Mass Spectrometry N-linked Glycan Relative Quantification Studies; <u>Amber Taylor</u>; S. Hunter Walker; David C. Muddiman; *North Carolina State University, Raleigh, NC*
- TP 700 Novel N-linked Glycan Relative Quantification Strategy via Stable-Isotope Labeled Hydrazone Formation and Application to Biomarker Discovery Efforts in Ovarian Cancer; <u>S. Hunter Walker</u>¹; Amber D. Taylor¹; William A. Cliby²; David C. Muddiman¹; ¹North Carolina State University, Raleigh, NC; ²Mayo Clinic College of Medicine, Rochester, MN
- TP 701 Quantitative Analysis of Carbohydrates and Artificial Sweeteners in Food Samples Using LC/MS with Postcolumn Reagent Addition and APCI Interface; Jie Xing1; Yin Ling Chew*2; Zhe Sun1; <u>Zhaoqi Zhan1; 1Shimadzu</u> (Asia Pacific) Pte Ltd, Singapore, Singapore; ²Department of Chemistry, Faculty of Science,, National University of Singapore, Singapore
- TP 702 Profiling of Permethylated Glycans Released and Collected from Mouse Brain Sections Fixed to Microscopic Slides; Yunli Hu; Shiyue Zhou; Sarah Khalil; Calvin Renteria; Yehia Mechref; Texas Tech University, Lubbock, TX

- TP 703 Comparative N-glycomic Profiling Differentiates Primary Hepatocellular Carcinoma Tissue from Cirrhotic and Normal Liver Tissues; <u>Christa L. Feasley</u>¹; Matthew B. West^{1, 3}; Nikhil Mirjankar²; Barry K. Levine²; Christopher M. West¹; Marie H. Hanigan¹; ¹University of Oklahoma HSC, Oklahoma City, OK; ²Oklahoma State University, Stillwater, OK; ³Hough Ear Institute, Oklahoma City, OK
- TP 704 **Tissue O-glycans Change during Mouse Natural Aging;** <u>Bum Jin Kim</u>¹; Hyoung Jin Jeong¹; Serenus Hua^{1, 2}; Sureyya Ozcan^{1, 2}; Lauren Dimapasoc³; Ik-Soon Jang⁴; Jong-Soon Choi⁴; Hyun Joo An^{1, 2}; ¹*GRAST, Chungnam National University, Daejeon, South Korea;* ²*Cancer Research Institute, Daejeon, South Korea;* ³*University of California, Davis, CA;* ⁴*Korea Basic Science Institute, Daejeon, South Korea*
- TP 705 N-glycan Profiling of the Urinary Exosome for Biomarker Discovery; <u>Nayoung Yun</u>¹; Seunghyup Jeong¹; Serenus Hua¹; Pyong-Gon Moon²; Moon Chang Baek²; Hyun Joo An¹; ¹Chungnam National University, Daejeon, Korea; ²Kyungpook National University, Daegu, Korea
- TP 706 Mass Spectra Analysis of Bacteria-Resistant bus-4 Caenorhabditus elegans Mutants Reveals Defects in O-glycoslyation; Lisa Parsons¹; Rahman Mizanur²; Ewa Jankowska¹; Jonathan Hodgkin³; Delia O'Rourke³; Dave Stroud³; John Cipollo¹; *1FDA, Bethesda, Md; ²army,* Bethesda, US; ³Department of Biochemistry, University of Oxford, Oxford, UK
- TP 707 Structural Determination of *N*-Glycans from Viral Glycoproteins by Ion Mobility Mass Spectrometry and Negative Ion Fragmentation; <u>David J. Harvey</u>¹; Christopher Scanlan¹; Max Crispin¹; Camille Bonomelli¹; Thomas Bowden¹; Bitto David¹; Huiskonen Juha¹; Matthew Edgeworth²; James Scrivens²; ¹University of Oxford, Oxford, UK; ²University of Warwick, Coventry, UK
- TP 708 Structural Elucidation of N-glycans Originating from Ovarian Cancer Cells Using High Vacuum MALDI Mass Spectrometry; Matthew S. F. Choo¹; <u>Roberto</u> <u>Castangia²</u>; Matthew E. Openshaw²; Omar Belgacem²; Stuart M. Haslam¹; Anne Dell¹; ¹Faculty of Natural Sciences, Imperial College, London, UK; ²MALDI Applications Group, Shimadzu, Kratos, Manchester, UK
- TP 709 MALDI and ESI MS-based Quantitative Analysis of N-linked Glycans Using Carbonyl-Reactive Tandem Mass Tags; Yan Liu^{1, 2}; Xuefei Zhong¹; Sergei Snovida ³; John C. Rogers ³; Lingjun Li¹; ¹University of Wisconsin, Madison, WI; ²Xiamen University, Xiamen, China; ³Thermo Fisher Scientific, Rockford, IL
- TP 710 Detection and Quantification of Carbohydrates in the Murine Gastrointestinal Tract Following Antibiotic Treatment and During Clostridium difficile Infection; Li Zhang¹; Casey Theriot²; Thekkelnaycke Rajendiran¹; Jaeman Byun¹; Stephen Brown¹; Vincent Young³; ¹University of Michigan, Metabolomics Core Facility, Ann Arbor, MI; ²University of MIchigan, Dept of Internal Medicine, Ann Arbor, MI; ³The University of Michigan, Dept of Microbiology, Ann Arbor, MI
- TP 711 Homeostasis of Plasma N-linked Glycome as Defined in the Domestic Hen Model of Spontaneous Ovarian Adenocarcinoma; <u>Amber Cook</u>¹; S. Hunter Walker¹; Amber D. Taylor¹; Adam M. Hawkridge²; James N. Petitte¹; David C. Muddiman¹; ¹North Carolina State University, Raleigh, NC; ²Virginia Commonwealth University, Richmond, VA
- TP 712 Method for the Analysis of 4-aminobenzoic Acid Ethyl Ester Derivatized N-linked Oligosaccharides from Cytopreservative Solutions; <u>Francis Murphy</u>; Michael Finan; Rodney Rocconi; Lewis Pannell; *University of South Alabama, Mobile, AL*

- TP 713 Rapid Differentiation of Core- and Antennae-Fucosylation in N-glycans Using Procainamide Labeling and ESI-QTOF MS/MS; Charles Nwosu; <u>Hoi Kei (Natalie)</u> Yau; Steven Becht; William Bakewell; *PPD, Middleton, WI*
- TP 714 O-glycan Analysis of Glycoprotein by UPLC-ESI QTOF MS through Beta-Elimination and Reductive Amination; Song Klapoetke; Hongwei Xie; KBI, Durham, NC

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- TP 715 Multidimensional Tandem Mass Spectrometry Strategies for Extracting Complementary Connectivity Information on Glycosylated Peptide Ions; <u>Venkata Kolli</u>; Eric D. Dodds; *Univ of Nebraska Lincoln, Lincoln, NE*
- TP 716 In-depth Characterization of Glycopeptides by Combination of CID and ETD Fragmentation after Charge State Enhancement; Andreas Brekenfeld; Kristina Marx; Andrea Kiehne; Markus Meyer; Bruker Daltonik GmbH, Bremen, Germany
- TP 717 Functional Glycan Epitopes: Sequential Mass Spectrometry, Spectral Matching, and Application to Biological Samples; David Ashline; Andrew Hanneman; Hailong Zhang; Vernon Reinhold; University of New Hampshire, Durham, NH
- TP 718 Linking Quantitative Glycan Profiling with Sequential Mass Spectrometry and Spectrum Matching for Detailed Structure; Andrew Hanneman^{1, 2}; David Ashline¹; Hailong Zhang¹; Vernon Reinhold¹; ¹University of New Hampshire, Durham, NH; ²Glycan Connections, Lee, NH
- TP 719 Rapid *N*-linked Glycan Glycopeptide Analysis of the Biotherapeutic Erythropoietin (EPO) Using HILIC UPLC/ FLR and Mass Spectrometry; <u>Mark Hilliard</u>¹; Pauline Rudd¹; Jonathan Bones ¹; Ying Qing Yu²; ¹NIBRT, Dublin, Ireland; ²Waters, Milford, Boston, MA
- TP 720 Characterization of Glycopeptides in Tryptic Mixtures by 2D-UPLC (High/Low pH) nanoESI-QTof; Irina Perdivara; Kenneth B. Tomer; *NIEHS, Rtp, NC*
- TP 721 Resolution of Sialylated Glycopeptides Using a Pentafluorophenylpropyl (F5) Stationary Phase; Catherine A. Formolo; Karen W. Phinney; National Institute of Standards and Technology, Gaithersburg, MD
- TP 722 Ion Mobility Mass Spectrometry of IgG Fc Glycopeptides from Different Subclasses; <u>Michiko Tajiri</u>¹; Feifei Zhu²; Maissa M. Gaya²; Yoshinao Wada¹; David E. Clemmer²; ¹Osaka MCHRI, Izumi, Osaka, Japan; ²Indiana University, Bloomington, IN
- TP 723 Demonstration of Informational Power of Chip-Based Liquid Chromatography-Ion Mobility Spectrometry Mass Spectrometry for Glycopeptidomics; Kshitij Khatri¹; Qi Wang¹; Crystal K. Cody²; Ruwan Kurulugama²; Ed Darland²; Catherine E. Costello¹; Joseph Zaia¹; ¹Boston University, Boston, MA; ²Agilent Technologies, Santa Clara, CA
- TP 724 A Robust LC-MS Based Workflow for Comparative Glycoproteomics with Online Glycopeptide Enrichment and Separation; <u>Kshitij Khatri</u>¹; Nancy Leymarie¹; Gregory O. Staples²; Yu Huang¹; Deborah R. Leon¹; Joseph Zaia¹; ¹Boston University, Boston, MA; ²Agilent Technologies, Santa Clara, CA
- TP 725 Highly Selective Enrichment of Sialylated Glycopeptides Using Titania Sol-Gels for MALDI-MS Applications; <u>H.</u> <u>Mehmet Kayılı</u>; Ömür Çelikbıçak; Bekir Salih; *Hacettepe* University, Department of Chemistry, Ankara, Turkey
- TP 726 Magnetic Nanoparticle Technology for Sequestering Glycopeptides; Edward Bodnar; Hélène Perreault; University of Manitoba, Winnipeg, Canada

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- TP 727 **Comparison of Hydrazide Capture and Lectin Affinity Based Enrichment Methods for Glycoproteomics;** Yue Zhou; Peng Xue; Xiang Ding; Jun Wang; <u>Fu quan Yang;</u> *Institute of biophysics,CAS, Beijing, China*
- TP 728 Sugar-azide Metabolic Labeling Combined with Alkynebead Capture for Efficient Isolation of Glycoproteins Involved in the Epithelial-Mesenchymal Transition; Stephen Roper; Arch Martin; Benjamin Neely; E. Ellen Jones; Harry Drabkin; Robert Gemmill; Richard R Drake; Medical University of South Carolina, Charleston, SC
- TP 729 Negative-Ion MALDI-QIT-TOF MSⁿ of *N*-glycans Derivatized with Pyrene Butanoic Acid Hydrazide; Kazuko Hirose-Hachisu; Junko Amano; The Noguchi Institute, Tokyo, Japan
- TP 730 The GlycoFilter: A Simple and Comprehensive Sample Preparation Platform for Proteomics, N-Glycomics and Glycosylation Site Assignment; <u>Hui Zhou</u>; John Froehlich; Andrew Briscoe; Richard Lee; *Boston Children's Hospital, Boston, MA*
- TP 731 MALDI and ESI Evaluation of Glycopeptide Signal Strengths for Quantitative Label-Free Glycoproteomics: Demystifying Glycopeptide Ionisation Using Synthetically Produced Sialylated N-glycopeptides; <u>Kathrin Stavenhagen</u>^{1,2}; Hannes Hinneburg¹; Morten Thaysen-Andersen³; Laura Hartmann¹; Daniel Varón Silva¹; Jens Fuchser⁴; Stephanie Kaspar⁴; Erdmann Rapp²; Peter H. Seeberger^{1,5}; Daniel Kolarich¹; ¹Max Planck Institute of Colloids and Interfaces, Berlin, Germany; ²MPI for Dynamics of Complex Technical Systems, Magdeburg, Germany; ³Macquarie University, Sydney, Australia; ⁴Bruker Daltonics, Bremen, Germany; ⁵Free University Berlin, Berlin, Germany
- TP 732 Mass Spectrometry Analysis of NXS/T Glycosylation Sites in Recombinant Glycoproteins; <u>Izabela</u> <u>Sokolowska</u>; Armand Ngounou Wetie; Urmi Roy; Christopher Talbot; Alisa Woods; Costel Darie; *Clarkson University, Potsdam, NY*
- TP 733 **Top-Down Analysis of Plasma-Derived and Recombinant Human Factor VII and Bovine Prothrombin Reveal Extensive, Cell-Line Related Heterogeneity of PTMs;** <u>Stephen Harvey;</u> Julie Kirihara; Lorraine Anderson; Matthew Wroblewski; Gary Nelsestuen; *University of Minnesota, Minneapolis, MN*
- TP 734 Novel Strategy for Prediction of MSⁿ Spectrum of Glycans from its Structure; <u>Hiromitsu Takaba</u>¹; Qi Xiaofeng¹; Hiroshi Setogawa¹; Atsushi Ogiwara²; Kazuko Hirose-Hachisu³; Mitsuhiro Kanazawa²; Junko Amano³; ¹Tohoku University, Sendai, Japan; ²Reifycs Inc., Tokyo, Japan; ³The Noguchi Institute, Tokyo, Japan
- TP 735 Comparison of Trypsin and Nonspecific Digestions for Site Specific Characterization of Protein Glycans Utilizing New Software for Automated Matching and Scoring; Evan Parker; Qiuting Hong; Andres Guerrero; Michael Xin Sun; Jincui Huang; Carlito Lebrilla; UC,, Davis, CA
- TP 736 GLIDE : GLycoprotein IDEntification software; Atsushi Ogiwara¹; Hisae Anyoji¹; <u>Mitsuhiro Kanazawa</u>¹; Kazuko Hirose-Hachisu³; Hiromitsu Takaba²; Junko Amano³; ¹Reifycs Inc., Tokyo, Japan; ²Tohoku University, Sendai, Japan; ³The Noguchi Institute, Tokyo, Japan
- TP 737 O-Glycomap-Sera: A Tool for Discovery of O-linked Glycopeptides in Human Serum Samples; Jagadheshwar Balan¹; Anoop Mayampurath¹; Chuan-Yih Yu¹; Yehia Mehcref²; Haixu Tang¹; ¹Indiana University Bloomington, Bloomington, IN; ²Texas Tech University, Lubbock, TX

Food Safety, 738 – 772

- TP 738 Method Development for Trace Level Detection of N-Nitrosamines in Beer by GC-MS/MS; Lai Chin Loo¹; Cynthia Melanie Lahey¹; Shao Hua Chia²; Fang Yan Li³; Yai Fong Chew³; Gee Siang Ling¹; Sheot Harn Chan³; S. F. Y. Li²; ¹Shimadzu Asia Pacific Pte. Ltd., Singapore; ²National University of Singapore, Singapore; ³Food Safety Laboratory, Health Science Authority, Singapore
- TP 739 Minimization of Carryover for High Throughput LC-MS/MS Analysis of 14 Mycotoxins in Beer; <u>Masayoshi</u> <u>Tamura</u>¹; Keiko Matsumoto²; Jun Watanabe²; Junko lida²; Naoki Mochizuki¹; ¹Asahi Group Holdings, Limited, Ibaraki, Japan; ²Shimadzu Corporation, Kyoto, Japan
- TP 740 Determination of 20 Phthalic Acid Esters in Alcohol Drinks by Ultra High Performance Liquid Chromatography/Tandem Mass Spectrometry; <u>Hengtao</u> Dong; Jinting Yao; Hongyuan Hao; Luying Zhou; Qiang Li; Yuling Song; Taohong Huang; Shin-ichi Kawano; Yuki Hashi; Shimadzu (China) Co., Ltd., Shanghai, China
- TP 741 Determination of Industrial Dyes in Foods by LCMS-IT-TOF; Xiaozhen Chen¹; Liying Huang¹; Jin Wang¹; Hui Cao¹; Luying Zhou²; Jinting Yao²; Hengtao Dong²; Hongyuan Hao²; Taohong Huang²; Yuki Hashi²; ¹Zhejiang Institute of Quality Inspection Science, Hangzhou, China; ²Shimadzu Global COE, Shimadzu (China) Co., Ltd, Shanghai, China
- TP 742 Determination of the Derivatives of Nitrofuran Metabolites in Marine Products by Ultra High Performance Liquid Chromatography/Triple Quadrupole Mass Spectrometry; Xiongxiong Qiu; Jinting Yao; Song Zhan; Taohong Huang; Shimadzu Global COE, Shimadzu (China) Co., Ltd. Guangzhou, China
- TP 743 Ultra High performance Liquid Chromatography Tandem Quadrupole-Time of Flight Mass Spectrometry for Simultaneous Screening Hazardous Compounds in Food Samples; Chuanqi Zheng; Agilent Technologies, Guangzhou, China
- TP 744 Determination of Six Major Ergot Alkaloids and Their Epimers in Wheat Using LC-MS/MS; <u>Mike Roscoe;</u> Dainna Drul; Sheryl tittlemier; *Canadian Grain Commission, Winnipeg, Canada*
- TP 745 **Direct Analysis of 4-Methylimidazole in Foods using Paper Spray Mass Spectrometry;** Anyin Li¹; Pu Wei¹; <u>Hsu-Chen Hsu¹</u>; Linfan Li²; Zheng Ouyang²; R. Graham Cooks¹; ¹Department of Chemistry, Purdue University, West Lafayette, IN; ²Biomedical Engineering, Purdue University, West Lafayette, IN
- TP 746 Rapid Simultaneous Assay of 25 Mycotoxines in a Variety of Food Samples by UHPLC-MS/MS Using Fast Polarity Switching; Eric Capodanno¹; Stéphane Moreau²; Mikael Levi²; ¹Phytocontrol, Nimes, France; ²Shimadzu France, Noisiel, France
- TP 747 Development and Application of an Exact Mass LC-MS/MS Library for Screening of Mycotoxins and Fungal Metabolites in Food and Feed; Elisabeth Varga¹; Thomas Glauner²; Bernhard Wuest²; Michael Sulyok ¹; Rainer Schuhmacher ¹; Rudolf Krska ¹; Franz Berthiller ¹; ¹University of Natural Resources and Life Sciences, Tulln, Austria; ²Agilent Technologies, Waldbronn, Germany
- TP 748 Identification and Quantification of 19 Phthalic Acid Esters in Chinese Liquors Using GC-MS/MS; <u>Xing</u> Jiangtao; Gao Peng; Wang Furong; Fan Jun; Shimadzu Global COE, Shimadzu (China) Co., Ltd., Being, China

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- TP 749 Identification and Quantitation of Beta-Agonists in Beef and Pork Extracts Using Ultra-High Performance Liquid Chromatography Tandem Mass Spectrometry with Triggered Multiple Reaction Monitoring; Shan-An Chan; Agilent, Taipei, Taiwan
- TP 750 Using Ion Mobility Mass Spectrometry to Identify Multiple Protonation Sites and Different Fragmentation Patterns Within the Fluoroquinolone Class of Antibiotics; Michael McCullagh¹; Sara Stead¹; David Eatough¹; Kieran Neeson¹; Jeff Goshawk¹; Wouter de Keizer²; Aldert Bergwerff²; ¹Waters, Manchester, UK; ²RnAssays BV, Utrecht, The Netherlands
- TP 751 Rapid Screening of Sorbic and Benzoic Acids in Soy Sauce by Direct Analysis in Real Time Time-of-Flight Mass Spectrometry; <u>Xiaojing Ding</u>¹; Junwei Huang²; Shan Zhao¹; Jing Zhang¹; Echo W. Jia²; Bing Shao¹; Charles C. Liu²; 'Beijing Centre for Disease Control and Prevention, Beijing, China; ²ASPEC Technologies Limited, Beijing, China
- TP 752 Multi Antibiotic Residue Detection Status quo and Challenges for Confirmatory and Screening approaches; <u>Nelli Jochim</u>¹; Lutz Hartig¹; Scarlett Biselli¹; Sebastian Westrup²; *1Eurofins WEJ Contaminants,* Hamburg, Germany; ²Thermo Scientific, Dreieich, Germany
- TP 753 HighResolution Mass Spectrometric Characterization of Toxic Jatropha Factors from Jatropha curcas: Possible Contaminants in Animal Feed and Non-Food Grade Glycerin; Hiranthi Jayasuriya; Upul Nishshanka; Renate Reimschuessel; Chaitali Chattopadhaya; FDA, CVM, Laurel, MD
- TP 754 Rapid, High Throughput Quantitation of Thujone in Absinthe by UHPLC-MS-MS; Jared Russell; Jeffrey Dahl; Shimadzu Scientific Instruments, Columbia, MD
- TP 755 Analysis of Non-steroidal Anti-inflammatory Drugs in Food Matrices by Means of HPLC-MS/MS; <u>Pavel</u> <u>Metalnikov</u>; Alexandre Komarov; Alexandre Panin; VGNKI, Moscow, Russian Federation
- TP 756 Overcoming Challenges of Protein Sample Preparation for Food Allergen Analysis; <u>Rachel Lieberman</u>¹; Brian Feild¹; Scott Kuzdzal¹; Kevin Meyer²; Nick Herold²; ¹Shimadzu Scientific Instruments, Columbia, MD; ²Perfinity Biosciences, Inc., West Lafeyette, IN
- TP 757 Development and Evaluation of a Standardized Method for Food Contaminant Analysis Based on Liquid-Liquid-Extraction or QuEChERS, UHPLC and HRAM Platform; Jinyuan Wang; Jonathan Beck; Charles Yang; Guifeng Jiang; Jennifer Massi; Thermo Fisher Scientific, San Jose, CA
- TP 758 High-Throughput Screening of Illegal Drugs in Functional Foods by Ultra Performance Liquid Chromatography Coupled with Quadrupole-Time Of Flight Mass Spectrometry; Qiaozhen Guo; Jie Yin; Jing Zhang; <u>Bing Shao</u>; Beijing Center for Disease Control and Prevention, Beijing, China
- TP 759 Determination of 62 Non-Dioxin-Like PCBs and 7 indicatorPCBs in Food; Jungju Seo; Jijeong Ryu; Seunghee Ahn; Korea Basic Science Institute, Seoul, South Korea
- TP 760 Determination of Antibiotics in Honey by LC-MSMS – The Replacement Three Methods with One Single Method; Leena Saari; Finnish Food Safety Authority, Helsinki, Finland
- TP 761 Determination of Arsenic Speciation in Rice Grain by IC-ICP-MS; <u>Cheong-Tae Kim</u>¹; Youn-Jee Kim¹; Dae-Hyun Kim¹; Seung-II Yang²; Jung-Kun Lee¹; *NONGSHIM CO., LTD,* Seoul, South Korea; ²ThermoFisher Scientific-Korea, Seoul, South Korea

- TP 762 Comparison of Low-Resolution MSⁿ Data and High- Resolution Mass Spectrometric Data for Non-Targeted Analysis Using Spectral Data Interpretation Software; <u>Carrie Sisk</u>¹; Ann Knolhoff²; Timothy Croley²; ¹Commonwealth of Virginia DCLS, Richmond, VA; ²FDA, CFSAN, College Park, MD
- TP 763 Analysis of Antibiotics in Food Matrix Using LC High Resolution Accurate Mass Spectrometry; Jia Wang; Charles Yang; Dipankar Ghosh; Thermo Fisher Scientific, San Jose, CA
- TP 764 Improving a Regulatory Method to Quantify TriaryImethane Dyes in Fish Tissue; <u>Sarah Pierce</u>; Darin Files; Haejung An; Eugene Chang; Han Paek; US Food & Drug Administration, Irvine, CA
- TP 765 Extraction of Jatropha Factors from Glycerin for Analysis using LC/MS; <u>Bethany Subel</u>; Jonathan Litzau; *FDA, Cincinnati, OH*
- TP 766 Proteomic Analysis of Poor and Robust Colonizing Campylobacter jejuni Isolates from Chick Cecum; Yuan Gao¹; Kidon Sung¹; Saeed Khan¹; Kelli Hiett²; Eric Line²; Oh-Gew Kweon¹; Carl Cerniglia¹; Li-Rong Yu¹; ¹National Center for Toxicological Research, US FDA, Jefferson, AR; ²Agricultural Research Service, USDA, Athens, GA
- TP 767 Comparison Quantitation Ability of Quadrupole-Orbitrap HR/AM MS and Triple Quadrupole MS in Food Additives within Candies; <u>Shu-Hui Lee</u>; Hsin-Hung Huang; Wei-Shun Lai; Mass Solutions Technology, New Taipei City, Taiwan
- TP 768 A Study of the Presence of Arecoline and Guvacoline in Saliva of 'Betel-Quid' Chewer Using Ion Trap LC/MS; <u>A.</u> <u>F. M. Motiur Rahman</u>; Mohamed W. Attwa; Adnan, A. Kadi; *King Saud University, Riyadh, SAUDI ARABIA*
- TP 769 Direct Detection of Illegal Additives in Red Wine Using MALDI-FTMS; <u>Hai Pu</u>; Nan Hu; Ow Saw Yen; *Bruker, Beijing, China*
- TP 770 Identification of True and Fake Wines Using Single Photon Ionization Mass Spectrometry; <u>Cao Li</u>¹; Ya-Fei Zhou¹; Ya-Li Liu^{1,3}; Wei Gao²; Zhen Zhou²; Eric Handberg¹; Huanwen Chen¹; ¹East China Institute of Tech., Nanchang, China; ²Shanghai University, Shanghai, China; ³Hebei University of Technology, Tianjin, China
- TP 771 Nanotile based UPLC Mass Spectrometry for Anabolic Steroids Analysis in Food Safety; <u>Arjen Gerssen</u>¹; Eric O. van Bennekom¹; Marco H. Blokland¹; Saskia S. Sterk¹; Michel W.F. Nielen^{1, 2}; ¹*RIKILT - Institute of Food* Safety, Wageningen UR, Wageningen, The Netherlands; ²Laboratory of Organic Chemistry, Wageningen UR, Wageningen, The Netherlands
- TP 772 Determination of Urethane in Chinese Rice Wine by Supported Liquid Extraction Coupled and Gas Chromatography-Mass Spectrometry; Suzi Qin; Jack Liu; Wan Wang; <u>Guotao Lu</u>; Bonna-Agela Technologies, Tianjin, China



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12:00-2:30 pm	Even-numbered posters present
7:30-8:00 pm	Remove all Wednesday posters

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Mass Spectrometry - History & Education, 001 – 002

- WP 001 Origin, Growth, and Development of the Mass Spectrometry Societies; <u>P. Jane Gale</u>¹; Michael A. Grayson²; ¹Gale-Bentz Consulting, Southborough, MA; ²Retired, St. Charles, MO
- WP 002 Chem./Bio. 429 Experimental Genomics and Proteomics. An Interdisciplinary Upper-Division Laboratory Course for Undergraduates; <u>Charlotte</u> <u>Platner</u>; Jacquelyn Blake-Hedges; Samuel Clamons; Ruth Dana; Adam Drici; Sophia Dudte; Gregory Ginsburg; Veronica Gray; Alexandra Mellis; Allison Roberts; Charles Thompson; Stephanie Wraith; Mark Forsyth; Margaret Saha; Kurt Williamson; John Poutsma; College of William & Mary, Williamsburg, VA

Nanomaterials, 003 - 012

- WP 003 Functionalized Gold Nanoparticle Coated Surfaces for the Detection of Biomolecules by Laser Desorption/ Ionization Mass Spectrometry; Alyssa L. M. Marsico;
 Brian Creran; Bradley Duncan; Vikas Nandwana; Vincent M. Rotello; Richard W. Vachet; University of Massachusetts, Amherst, MA
- WP 004 Improving MS Sensitivity for Underivatized Carbohydrates with Diamond Nanoparticles in MALDI; Hsun Lee; Chia-Chen Wang; Chieh-Lin Wu; Yin-Hung Lai; Jia-Der Lin; Yi-Sheng Wang*; Genomics Research Center, Academia Sinica, Taipei 115, Taiwan, ROC
- WP 005 Investigating the Impact of Nanoparticle Surface Ligand Structures on Protein Adsorption by Mass Spectrometry; Shang Zeng; Wenwan Zhong; University of California, Riverside, CA
- WP 006 Graphene/Polyaniline Nanocomposite Along with MALDI-MS for Sensitive Detection of Small Biomolecules; Nadnudda Rodthongkum¹; Nipapan Ruecha¹; Voravee Hoven¹; Richard Vachet²; Orawon Chailapakul¹; ¹Chulalongkorn University, Bangkok, Thailand; ²University of Massachusetts, Amherst, MA
- WP 007 A Sol-Gel Derived Silver Nanoparticle Embedded Thin Film for Mass Spectrometry-Based Biosensing; Roberto Gamez; David Russell; Texas A&M University, College Station, TX

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WP 008 Mass Spectrometric Analysis of Impurities in Crystalline Organic Semiconductors; <u>Anna Voloshenko</u>¹; Ke Jie Tan²; Christian Kloc²; Rimma Shelkov¹; Sergey Sladkevich¹; Peter Prikhodchenko¹; Jenny Gun¹; Ovadia Lev¹; ¹The Hebrew University of Jerusalem, Jerusalem, Israel; ²Nanyang Technological University, Singapore

- WP 009 Mass Spectrometric Analysis of Species Evolution in Mesoporous Silica Synthesis; <u>Ivy Hwee Lim;</u> Ferdi Schüth; Wolfgang Schrader; Max-Planck-Institut für Kohlenforschung, Mülheim An Der Ruhr, Germany
- WP 010 Phenylboronic Acid-Decorated Lectins for Specific Enrichment of Glycoproteins and Their Glycoproteomic Application; Ying-Wei Lu¹; Chih-Wei Chien¹; Po-Chiao Lin²; Sz-Wei Wu³; Chang-Yang Chen⁴; Chia-Li Han³; Kay-Hooi Khoo³; Chun-Cheng Lin¹; <u>Yu-Ju Chen³</u>; ¹National Tsing Hua University, Hsinchu, Taiwan; ²National Sun Yat-sen University, Kaohsiung, Taiwan; ³Academia Sinica, Taipei, Taiwan; ⁴National Taiwan Normal University, Taiperi, Taiwan
- WP 011 Photocatalytic Nanoweb for Matrix-Free MALDI-TOF Mass Spectrometry; Jo-II Kim¹; Su-Yeol Ryu²; Seung-Yeop Kwak²; Min-Jung Kang³; Jae-Chul Pyun¹; ¹Yonsei University, Seoul, Republic of Korea; ²Seoul National University, Seoul, Republic of Korea; ³Korea Institute of Science and Technology, Seoul, Republic of Korea
- WP 012 **TiO₂ Nanowire Array for Matrix-Free MALDI-TOF Mass Spectrometry;** Jo-II Kim¹; Min-Jung Kang²; <u>Jae-Chul Pyun</u>¹; ¹Yonsei University, Seoul, Republic of Korea; ²Korea Institute of Science and Technology, Seoul, Republic of Korea

Environmental Analysis: General II, 013 – 035

- WP 013 LC/QTOF Confirmation of Previously Unreported Microcystins in Alberta Lake Waters; <u>Ralph Hindle</u>¹; Xu Zhang²; ¹Vogon Laboratory Services Ltd., Cochrane, Canada; ²Alberta Centre for Toxicology, Calgary, Canada
- WP 014 Using LDTD-APCI-MS/MS for the Ultrafast Analysis of Emerging Contaminants; Sébastien Sauvé; Université de Montreal, Montreal, Canada
- WP 015 The Comprehensive Analysis of CID MS/MS Spectra Of Bisphenol A Derivatives; <u>Wei Zou</u>; Anupama Aditham; Qi Gavin; Jianwen She; *California Department of Public Health, Richmond, CA*

WEDNESDAY POSTERS

- WP 016 Analysis of Naphthenic Acids in Tissue by Liquid Chromatography Tandem Mass Spectrometry; <u>Million</u> <u>Woudneh</u>; Coreen Hamilton; Guanghui Wang; Jonathan Benskin; John Cosgrove; *AXYS Analytical Services Ltd.*, *Sidney, Canada*
- WP 017 High-Throughput LC-MS/MS assay of Phthalates; <u>Hui</u> Qiao; Sha Joshua Ye; Changtong Hao; *IONICS Mass* Spectrometry Group Inc, Bolton, Canada
- WP 018 QuEChERS Extraction for the Determination of Free Microcystins in Fish Muscle Using Liquid Chromatography/Tandem Mass Spectrometry; <u>Xu</u> <u>Zhang</u>; David Kinniburgh; ACFT, University of Calgary, Calgary, Canada
- WP 019 Analysis of Fish Tissue for Perfluorinated Compounds by Reversed Phase High Performance Liquid Chromatography Multiple Reaction Monitoring Tandem Mass Spectrometry; <u>Michael Stagliano</u>; Joseph Colombo; Paul Gulyas; Matthew Geiger; Bonnie Taffe; *Mi. Dept. of Community Health, Lansing, MI*
- WP 020 Cyanobacterial Toxins Analysis by Direct Aqueous Injection High Performance Liquid Chromatography

 Quadrupole Linear Ion Trap Tandem Mass
 Spectrometry; Curtis Hedman¹; Stacy Tremintin²; William Krick¹; ¹WI State Lab of Hygiene, Madison, WI; ²AB SCIEX, Foster City, CA
- WP 021 Full Scan Tandem Quadrupole Mass Spectrometry for the Determination of Novel Chlorinated Environmental Pollutants; Qian Wang; Gergana Georgieva; <u>M. Paul</u> <u>Chiarelli</u>; Loyola University, Chicago, IL
- WP 022 Drinking Water Disinfection by Peracetic Acid and Disinfection Byproducts Studied by UFLC-MS/MS and GC-MS; <u>Honglan Shi</u>¹; Ruipu Mu¹; Yongbo Dan¹; Qihua Wu¹; Danielle West¹; Yinfa Ma¹; John Yang²; Bin Hua²; Enos Inniss³; ¹Missouri University of Science and Technology, Rolla, MO; ²Linclon University, Jefferson City, MO; ³University of Missouri, Columbia, MO
- WP 023 Tandem Quadrupole Mass Spectrometry for the Determination of Glucuronides Found in Surface and Waste Water; <u>Matthew Reichert</u>; Deepika Panawennage; Gergana Georgieva; M. Paul Chiarelli; *Loyola University, Chicago, IL*
- WP 024 Fast Analysis of Cyanobacterial Toxins in Water by Online Preconcentration-Orbitrap MS and Flow Injection-LC-MS/MS and Removal Properties of Chlorination; Jaewon Choi¹; Jeheon Jang¹; Yuns Kim¹; Charles Yang²; Dipankar Ghosh²; ¹Kwater, Daejeon, South Korea; ²Thermofisher, San Jose, ca
- WP 025 The Effects of Acid Pretreatment on the Measurement of 28 VOC Metabolites in Urine by UPLC-ESI-MS/MS; Liqun Wang; K. Udeni Alwis; Yu Qiu; Benjamin Blount; Center for Disease Control and Prevention, Chamblee, GA
- WP 026 Simultaneous Analysis of Alkylphenol Ethoxylates Using Ultra-High Speed LC-MS/MS; Daisuke Kasai¹; Jun Watanabe²; Keiko Matsumoto²; Koji Takinami¹; ¹Nissenken Quality Evaluation Center, Tokyo, Japan; ²Shimadzu Corporation, Kyoto, Japan
- WP 027 Determination of Ten Nitrosamines in Drinking Water by Gas Chromatography/Electron Ionization Tandem Mass Spectrometry; Peng Gao¹; Jun Fan¹; Changqing Lin²; ¹Shimadzu (China) Co.,Ltd, Shanghai, China; ²Putuo Environmental Monitoring Station,Shanghai, Shanghai, China
- WP 028 Analysis of Linear Alkylbenzene Sulfonate in Environmental Water Using Online SPE LC System Coupled with LC-MS/MS; <u>Benjamin Figard</u>¹; Keiko Matsumoto²; Jun Watanabe²; Yoshihiro Hayakawa²; ¹Shimadzu Scientific Instruments,INC., Columbia, MD; ²Shimadzu Corporation, Kyoto, Japan

- WP 029 From Source Water to Tap Water to Swimming Pool and Spa Water: Effects of Disinfectants and Implications for Exposure/Toxicity; Eric Daiber¹; Susan Richardson¹; Sridevi Anduri¹; David DeMarini²; Ernest Blatchley³; Mehrnaz Afifi³; ¹US EPA, NERL, Athens, GA; ²U.S. EPA, NHEERL, RTP, NC; ³Purdue University, West Lafayette, IN
- WP 030 A Comparison of the Use of Online SPE and Large Volume Injection Using LC-MS/MS for the Detection of Environmental Contaminants; Stephen J. Lock; <u>Pamela</u> <u>Stoddart</u>; ABSCIEX, Warrington, UK
- WP 031 Reliable Analysis of Priority Pollutants in Water by GC/HRMS with Faster, Cheaper, and Safer Sample Preparation; Olga Polyakova¹; Dmitry Mazur¹; Slava Artaev²; Albert T. Lebedev¹; ¹Moscow State University, Moscow, Russian Federation; ²Leco Corporation, St. Joseph, MI
- WP 032 Solid Phase Micro-extraction (SPME) with Gas Chromatography/Mass Spectrometry (GC/MS) to Quantify Polar Haloamides in Drinking Water; Brandon Jessie; Christine N. Dalton; Carson-Newman College, Jefferson City, TN
- WP 033 Determination of Microcystins in Drinking Water by Ultra High Performance Liquid Chromatography/Triple Quadrupole Mass Spectrometry; Jinting Yao; Hongyuan Hao; Yin Huo; Hengtao Dong; Taohong Huang; Shin-ichi Kawano; Yuki Hashi; Shimadzu Global COE, Shimadzu (China) Co., Ltd., Shanghai, China
- WP 034 **Quantitative Determination of Disinfection Byproduct** Haloacetic Acids in Drinking Water Using Liquid Chromatography Tandem Mass Spectrometry; Jinyuan Wang^{1, 2}; Xiaodong Liu^{1, 2}; Jonathan Beck^{1, 2}; Charles Yang^{1, 2}; Guifeng Jiang^{1, 2}; <u>Richard Jack^{1, 2}</u>; *Thermo Fisher Scientific, San Jose, CA*; *²Thermo Fisher Scientific, Sunnyvale, CA*
- WP 035 N-nitrosodimethylamine (NDMA) Analysis in Water Using GC Triple Quadrupole Mass Spectrometry in Positive Chemical Ionization Mode; Anthony Macherone²; <u>Alandra Kahl</u>¹; Darryl Jones¹; Lisa Lowe¹; Shane Snyder¹; ¹University of Arizona, Tuscon, AZ; ²Agilent Technologies, Wilmington, DE

Environmental Analysis: Hydrocarbons and DOM, 036 - 044

- WP 036 Sulfur Rich Crude Oil and Bitumen Analysis on the Molecular Level by APPI and LDI FT-ICR Mass Spectrometry; Matthias Witt; Jochen Friedrich; Bruker Daltonik GmbH, Bremen, Germany
- WP 037 Dissolved Organic Matter in Lake Superior: A Study Combining Characterization by ESI FT-ICR MS, UV-Visible Spectroscopy and Isotopic Analysis; Hongyu Li; Elizabeth Minor; Large Lakes Observatory,University of Minnesota, Duluth, MN
- WP 038 Integrated Alkane, PAH, and Petroleum Biomarker Analysis by Tandem GC/MS; Stephan Baumann; Agilent Technologies, Inc., Santa Clara, CA
- WP 039 Applying Differential Mobility Spectrometry with Unique Gas-Phase Separations to the Analysis of Naphthenic Acids; J. Larry Campbell¹; Takeo Sakuma¹; Andre Schreiber¹; Paul Winkler¹; John V. Headley²; Kerry M. Peru²; ¹AB SCIEX, Concord, Canada; ²Water Sci. Tech. Directorate, Environment Canada, Saskatoon, SK, Canada
- WP 040 GCxGC Profiling of Naphthenic Acid Esters in Oil Sands Composite Tailings; <u>David Bowman</u>¹; David Alonso²; Lorne Fell²; Joe Binkley²; Brian McCarry¹; ¹McMaster University, Hamilton, Canada; ²Leco Corporation, St Joseph, Mi

- WP 041 Characterization of Carbonaceous Particulate Matter Using Thermal Extraction Followed by Pyrolysis with Gas Chromatography Mass Spectrometry; <u>Alena</u> <u>Kubatova</u>; Josef Beranek; Richard Cochran; Haewoo Jeong; Evguenii Kozliak; *University of North Dakota, Grand Forks, ND*
- WP 042 Characterization of 2.5 Micron Particulate Borne Semivolatile Organic Compounds by GCxGC-TOFMS and UHPLC-Orbitrap MS – Method Development, Performance and Applications; Paul Yang¹; Nicholas Karellas¹; Adrienne Boden¹; Xiaoming Zhao¹; Mike Spencer¹; Chunyan Hao¹; Stephanie Lemanik¹; Gerald Ladwig¹; <u>Charles Yang</u>²; Kristi Akervik²; Maciej Bromirski²; Dipankar Ghosh²; ¹Ministry of the Environment, Etobicoke, Canada; ²Thermo Scientific, San Jose, CA
- WP 043 Calibration of a Membrane Inlet Mass Spectrometer for Environmental Monitoring; <u>Simon Maher</u>; Boris Brkic; Stephen Taylor; *University of Liverpool, Liverpool, UK*
- WP 044 Detection of Nitrated and Oxygenated Polycyclic Aromatic Hydrocarbons Using Atmospheric Pressure Chemical Ionization High Resolution Mass Spectrometry; <u>Richard Cochran</u>; Alena Kubatova; University of North Dakota, Grand Forks, ND

Energy: Hydrocarbons and Petrochemical, 045 - 069

- WP 045 Oil Spill Source Identification by Principal Component Analysis of Electrospray Ionization Fourier Transform Ion Cyclotron Resonance Mass Spectra; Yuri E. Corilo^{1, 2}; David C. Podgorski^{1, 2}; Amy M. McKenna^{1, 3}; Ryan P. Rodgers^{1, 2}; Karin L. Lemkau⁴; Christopher M. Reddy⁴; Alan G. Marshall^{1, 3}; ¹National High Magnetic Field Laboratory - FSU, Tallahassee, FL; ²Future Fuels Institute - FSU, Tallahassee, FL; ³Department of Chemistry and Biochemistry - FSU, Tallahassee, FL; ⁴Woods Hole Oceanographic Institute, Woods Hole, MA
- WP 046 Improved Relative Abundance and Overall Sensitivity by Optimized Modifier/Analyte Concentration in Positive Ion Electrospray Crude Oil FT-ICR-MS; Brian M. Ruddy¹; Christopher L. Hendrickson²; Alan G. Marshall^{1, 2}; Ryan P. Rodgers^{1, 2}; ¹Florida State University, Tallahassee, FL; ²National High Magnetic Field Laboratory, Tallahassee, FF
- WP 047 **Development of High-Field Orbitrap FTMS-based Platform for Petroleum Analysis;** <u>Konstantin O. Zhurov;</u> Anton N. Kozhinov; Yury O. Tsybin; *Ecole Polytechnique Fédérale de Lausanne, Lausanne, Switzerland*
- WP 048 Characterization of Petroleum Fractions Using Mass Spectrometry Tools; <u>Hung Pham</u>¹; Haiyan Wang¹; Howard Greenberg¹; Matthew Unterfenger¹; Wayne Rathbun¹; Jonathan Pierson¹; Paul Adams¹; Gil Jones¹; Kendall Guyer¹; Dave Hindenlang²; ¹UOP LLC, A Honeywell Company, Des Plaines, IL; ²Honeywell International Inc., Morristown, NJ
- WP 049 **FT-ICR-MS Studying the Effects of Ion Suppression on Crude Oil Mass Spectral Response Using Standard Compounds and Systems;** <u>Melisa Brown;</u> Ning Sanguantrakun; Ken Chanthamontri; Thomas Oldenburg; Steve Larter; *PRG, University of Calgary, Calgary, Canada*
- WP 050 **Petroleomics at Moderate Mass Resolution;** <u>Fan Huang;</u> Kermit K. Murray; *Louisiana State University, Baton Rouge, LA*
- WP 051 Ionization of Hydrocarbons by Atmospheric Solid Analysis Probe (ASAP) and Atmospheric Pressure Gas Chromatography (APGC); <u>Chunping Wu</u>; Kuangnan Qian; Kathleen Edwards; Clifford Walters; Anthony Mennito; Christopher Jurtschenko; <u>ExxonMobil Research &</u> Engineering Co., Annandale, NJ

- WP 052 Comparisons and Characterization of Different Asphaltenes Using Novel Ion Mobility-Mass Spectrometry Comparison Software ; Eleanor Riches¹; Jeremie Ponthus²; ¹Waters Corporation, Manchester, UK; ²IFP Energies Nouvelles, Lyon, France
- WP 053 Isolation and Characterization of Interfacial Material from Athabasca Bitumen by Ultrahigh Resolution FT-ICR Mass Spectrometry; <u>Amy Clingenpeel</u>¹; Jacqueline Jarvis¹; Winston Robbins²; Alan Marshall^{1,3}; Ryan Rodgers^{1, ³; ¹Florida State University Department of Chemistry, Tallahassee, FL; ²Consultant, Brunswick, ME; ³Ion Cyclotron Resonance Program, NHMFL, Tallahassee, FL}
- WP 054 Comparing LDI-FT-ICR and LDI-TOF/TOF Mass Spectrometry to Characterize Vacuum Residue of Colombian Crude Oils; Enrique Mejía-Ospino¹; Rafael Cabanzo¹; Jorge Armando Orrego-Ruiz²; Andrea Gómez²; Yustina Rodriguez²; ¹Universidad Industrial de Santander, Bucaramanga, Colombia; ²Instituto Colombiano de Petróleos (ICP-Ecopetrol), Piedecuesta, Colombia
- WP 055 Asphaltene Analysis by TLC MALDI-TOF-MS; Martha L. Chacón¹; Andrea Gómez-Escudero²; Cristian Blanco-Tirado¹; <u>Marianny Y. Combariza¹</u>; ¹Escuela de Química, Univ Industrial de Santander, Bucaramanga, Colombia; ²Instituto Colombiano del Petróleo, Ecopetrol, Piedecuesta, Colombia
- WP 056 A CAD Study on Ionized Model Compounds of Asphaltenes Containing Varying Alkyl Side Chains and Different Aromatic Core Sizes; Mohammad Sabir Aqueel; James Riedeman; Hilkka Kenttamaa; Purdue University, Westlafayette, IN
- WP 057 Examination of Solvent/Reagent Effects on Collisionally Activated Dissociation of Ionized Asphaltenes Using Atmospheric Pressure Chemical Ionization; Matthew Hurt; <u>Priva Murria</u>; Hilkka Kenttamaa; *Purdue University, West Lafayette, IN*
- WP 058 Structural Comparison of Asphaltenes of Different Origins by Using Tandem Mass Spectrometry; Weijuan Tang; Purdue University, West Lafayette, IN
- WP 059 Characterization of Nitrogen Containing Compounds in Vacuum Gas Oils Resins by ESI FT-ICR MS and HT-GCxGC/MS; Laure Boursier¹; Jérémie Ponthus¹; Vincent Souchon¹; Cyril Dartiguelongue¹; Didier Thiébaut²; ¹*IFP New* Energy, Solaize, France; ²UMR 7195 PESCA - ESPCI Paris Tech, Paris, France
- WP 060 Quantitative Analysis of Long Chain Fatty Acids Present in a Type I Kerogen Using ESI-FT-ICR-MS and Compared With GC-FID; <u>Albert W. Kamga</u>¹; Francoise Behar²; Patrick G. Hatcher¹; ¹Department of Chemistry and Biochemistry, ODU, Norfolk, VA; ²TOTAL, Paris, France
- WP 061 Quantitation of Asphaltene Inhibitors in Crude Oil by LC-TOF MS; <u>Steven Rowland</u>¹; Winston Robbins³; Ryan Rodgers^{1, 2}; ¹Florida State University, Tallahassee, FL; ²National High Magnetic Field Laboratory, Tallahassee, FL; ³Future Fuels Institute, Tallahassee, FL
- WP 062 High-Throughput Analysis Method for Straight Chain Alkanes Using LDTD-MS/MS; Pascal Belisle; Gregory Blachon; Annick Dion; Serge Auger; Pierre Picard; Phytronix Technologies, Quebec City, Canada
- WP 063 Targeted Petroleomics: Using High-Resolution TOF-MS to Evaluate the Efficiency of Acid and Sulfur Compound Removal from Crude Oil; <u>Kevin Siek</u>¹; Julie Hernández²; Clécio Klitzke³; Joe Binkley¹; Jeffrey S. Patrick¹; Rubens Maciel-Filho²; Marcos Eberlin³; *1LECO Corporation, Saint Joseph, MI; ²UNICAMP Separation Process Development Laboratory, Campinas SP, Brazil; ³Thomson Mass Spectrometry Laboratory UNICAMP, Campinas SP, Brazil*

WEDNESDAY POSTERS

- WP 064 Characterization of Heteroatom-Containing Aromatics in Crude Oil on a Research-Type High-Field Orbitrap MS by Utilization of a Deuterated Derivatization Reation; XuXiao Wang; Wolfgang Schrader; Max-Planck Inst für Kohlenforschung., Mülheim / Ruhr, Germany
- WP 065 Identification of Sulfur Compounds in Petroleum Samples Using Derivatization with Mass Deficient Reagents; Ting Wang¹; Daniel Jupiter²; Laxman Devkota¹; Kevin Chambliss¹; Kevin Pinney¹; Touradj Solouki¹; ¹Baylor Univerisy, Waco, TX; ²Texas A&M Health and Science Center, Temple, TX
- WP 066 Geotracers by FT-ICR MS; <u>Hendrik Muller</u>¹; Khaled Arouri²; Saroj Panda¹; Adnan Al-Hajji¹; *'Research and Development* Center, Saudi Aramco, Dhahran, Saudi Arabia; ²EXPEC Advanced Research Center, Saudi Aramco, Dhahran, Saudi Arabia
- WP 067 Petroleum Biomarkers Analyzed by Atmospheric Pressure Gas Chromatography Tandem Mass Spectrometry (APGC/MS/MS); Douglas Stevens¹; Quan Shi²; Chang Samuel Hsu^{3,4}; ¹Waters Corporation, Milford, MA; ²China University of Petroleum, Beijing, China; ³Florida State University, Tallahassee, FL; ⁴Petro Bio Oil Consulting, Tallahassee, FL
- WP 068 Investigating Polyaromatic Sulfur Heterocycles in Model Systems and Crude Oil Using Atmospheric Pressure Chemical Ionization Orbitrap Mass Spectrometry; Nadim Hourani¹; Ma'an Amad¹; Jan Andersson²; Mani Sarathy¹; ¹King Abdullah University Of Science and Technology, Thuwal, Saudi Arabia; ²University of Muenster, Muenster, Germany
- WP 069 An Approach to Analysis and Visualization of Crude Oil Samples; <u>Manhoi Hur</u>¹; Yunju Cho²; Sungwhan Kim²; Eve Syrkin Wurtele¹; ¹Iowa State University, Ames, IA; ²Kyungpook National University, Daeku, South Korea

Small Molecules: Quantitative Analysis III, 070 - 097

- WP 070 Method Development and Validation of an Assay for the Quantitation of Balsalazide in Human Plasma by Basic Reversed-Phase LC-MS/MS; <u>Melissa Meyer</u>; Sara Clemens; Nancy Zheng; Zong-Ping Zhang; *PPD, Middleton, WI*
- WP 071
 High Sensitivity and Low Sample Volume Method

 Development for Quantitation of Fluticasone Propionate

 and Salmeterol in Human Plasma by LC-MS/MS; Nancy

 Zheng; Jun Wang; Zong-Ping Zhang; PPD Inc, Middleton,

 WI
- WP 072 Simultaneous Determination of Pioglitazone and Celecoxib in Mouse Plasma by nanoLC-MS; <u>Hong</u> <u>Wang</u>¹; Hiroyuki Katayama¹; Mark Schliekelman²; Sam Hanash¹; ¹MD Anderson Cancer Center, Houston, TX; ²Fred Hutchinson Cancer Research Center, Seattle, WA
- WP 073 Development of a Mass Spectrometric Method for Quantitating Sex Steroids in Human Serum; <u>Kerry M.</u> <u>Wooding</u>; Chris A. Johnson; Joseph A. Hankin; Robert M. Barkley; Andrew P. Bradford; Nanette Santoro; Robert C. Murphy; University of Colorado Denver AMC, Aurora, CO
- WP 074 Determination of Abiraterone in Human Plasma by LC-MS/MS; Lan Li; Yuan-Shek Chen; Kumar Ramu; QPS, LLC, Newark, DE
- WP 075 Quantitative Determination of Irsogladine in Human Plasma by Liquid Chromatography-Tandem Mass Spectrometry; <u>Haejong Jang</u>; Yuchang Choi; Kyunghwan Kim; Seungwoo Kang; International Scitntific Standard, Chuncheon, South Korea

- WP 076 A Validated Method for the Determination of Adefovir in Human Plasma by Liquid Chromatography-Electrospray Ionization Tandem Mass Spectrometry; Won Seok Nam; Seo Hyun Yoon; Kyung-Sang Yu; In-Jin Jang; Joo-Youn Cho; Seoul National University College of Medicine, Seoul, South Korea
- WP 077 A Sub-Picogram LC-MS/MS Method for the Analysis of Mometasone Furoate in Human Plasma; <u>Veniamin</u> <u>Lapko</u>; Alan Dzerk; Karl Linderholm; Roger Coe; Brandon Retke; Mike Merrill; Curtis Sheldon; *Celerion, Inc, Lincoln, NE*
- WP 078 Simultaneous Quantification of 15 Drugs of Abuse in Oral Fluid and Plasma by Ultra High Performance Liquid Chromatography/Tandem Mass Spectrometry; Yuling Song; Jinting Yao; Xiongxiong Qiu; Taohong Huang; Shin-ichi Kawano; Yuki Hashi; Shimadzu (China) Co., LTD, Shanghai, China
- WP 079 Sensitive LC-MS/MS Quantitation of Thyroid Hormones in Serum; Changtong Hao; Hui Qiao; Chuck Jolliffe; Sha Joshua Ye; IONICS Mass Spectrometry, Bolton, ON, Canada
- WP 080 Highly Sensitive LC-MS/MS Quantification of Underivatized 1a,25-dihydroxyvitamin D3 Comparing Various Sample Extraction Methods; <u>Sha Joshua Ye</u>; Changtong Hao; Hui Qaio; *IONICS Mass Spectrometry, Bolton, ON Canada*
- WP 081 Developing High Throughput 2D-LC-MS/MS Method for Quantification of Vitamin D which Overcomes Challenges of Chemiluminescent Immunoassay; Sreekala Narayanan¹; Anura .V Kurpad¹; Siji Joseph²; Sudha Rajagopalan²; Amit Kumar Mandal¹; Suresh Babu C.V²; ¹St. John's Research Institute, Bangalore, India; ²Agilent Technologies, Bangalore, India
- WP 082 **Development and Validation for the Determination of** (E)-/(Z)-vitamin K1 Isomers in Human Plasma by LC-MS/ MS; Jingguo Hou; Melvin Tan; Ravi Orugunty; Xiaodong Zhu; Thomas Horvath; Jing Zhou; Gregory Poch; Michael Sullivan; Edward Wells; Steve Unger; *WWCT, Austin, TX*
- WP 083 UHPLC-MS-MS Quantitation of Flavonoids, Terpene Lactones, and Detection of Unwanted Pesticides and Pharmaceuticals in Ginkgo Biloba Natural Dietary Products; Frederic L Ciner¹; Thomas Hayes¹; Rachel Lieberman²; Jeffrey Dahl²; ¹Shimadzu Scientific Instruments, SOE, Raleigh, NC; ²Shimadzu Scientific Instruments, Columbia, MD
- WP 084 An Alternative USP Method for the Analysis of Impurities in Riboflavin (Vitamin B2) Using LC-MS-MS; Nicolas J. Hauser¹; Jenna E. Milliken²; <u>Carmen</u> <u>T. Santasania³</u>; ¹RTC/Sigma-Aldrich, Laramie, WY; ²Department of Chemistry, University of Wyoming, Laramie, WY; ³Supelco/Sigma-Aldrich, Bellefonte, PA
- WP 085 Application of DBS for the Quantitative Determination of Midazolam and Hydroxymidazolam Using an AB Sciex 6500 QTrap LC-MS/MS System; Alexandre Pimenov; Jeffry Plomley; Mohamed Makhloufi; Charles River Laboratories, Senneville, Canada
- WP 086 Automatic LC/MS/MS Method to Quantitate Eicosapentaenoic acid (EPA) in Rat Plasma; <u>Rachel Sun</u>; Jordan Nally; Tim Shoaf; *BASi, West Lafayette, IN*
- WP 087 Quantification of Midazolam and 1-Hydroxymidazolam in Human Plasma Using API-4000 LC-MS/MS Systems with Higher Specificity and Lower Background Noise; Guangchun Zhou; Nicole Roenker; Yong-Xi Li; *Medpace, Cincinnati, OH*
- WP 088 A Simple, Direct Quantification of Carboplatin in Human Plasma Using Liquid Chromatography-Tandem Mass Spectrometry; Tian-Sheng Lu; Elise Malinowski; Nicole Roenker; Yong-Xi Li; *Medpace, Cincinnati, OH*

- WP 089
 A Robust LC-MS/MS Analytical Method for Quantification of β-Lapachone: A Novel Chemotherapeutic Agent for the Treatment of Solid Tumors; Claudia Meek¹; Erling Beck¹; David Boothman²; David Gerber²; Richard Leff¹; ¹School of Pharmacy, Texas Tech University HSC, Dallas, TX; ²Harold C. Simmons Cancer Center, UT Southwestern, Dallas, TX
- WP 090 Two-Dimensional Liquid Chromatography/In-Source Fragmentation and Tandem Mass Spectrometry for Quantification of 2-Hydroxypropyl-β-Cyclodextrin in Human Plasma; Xuntian Jiang; Hui Jiang; Rohini Sidhu; Jean E Schaffer; Daniel S Ory; Washington University, St. Louis, MO
- WP 091 Determination of Leelamine in Mouse Plasma by Liquid Chromatography/Electrospray Tandem Mass Spectrometry; <u>Min Song</u>; Miri Hong; Oh Kwang Kwon; Doohyun Lee; Suyoun Lee; Taeho Lee; Sangkyu Lee; *Kyungpook National University, Daegu, Korea*
- WP 092 Development of a HPLC–MS/MS Assay to Measure Irinotecan and Its Main Metabolites in Plasma. Preliminary Pharmacokinetic Evaluation in Cancer Patients; Elena Marangon; Elisa Mazzega; Giuseppe Toffoli; National Cancer Institute of Aviano, Aviano, Italy
- WP 093 Determination of Ceftiofur Metabolite Desfuroylceftiofur Cysteine Disulfide in Bovine Ileum by LC-MS/MS; Gajendiran Mahadevan; Shixia Feng; Oscar A. Chiesa; Center for Veterinary Medicine, FDA, Laurel, MD
- WP 094 **Development and Validation of a Sensitive LC-MS/MS Method for Analysis of Midazolam and Their Metabolites in Human Plasma and Urine;** <u>Ganesh Moorthy;</u> Praveen Srivastava; Vu Nguyen; Jeffrey Barrett; Athena Zuppa; *The Children's Hospital of Philadelphia, Philadelphia, PA*
- WP 095 Rapid and Robust Analysis Method for Quantifying Antidepressants and Major Metabolites in Human Serum by UHPLC-MS/MS; <u>Vincent Goudriaan</u>¹; Christ Pijnenburg²; Jacob Diepenbroek²; Jan Giesbertsen²; Annemieke Vermeulen Windsant-v.d. Tweel²; ¹Shimadzu Benelux BV, 's-Hertogenbosch, Netherlands; ²ZANOB BV, 's-Hertogenbosch, Netherlands
- WP 096 Quantitative Determination of Ultralow Level of Azelastine and Its Metabolite, Desmethylazelastine in Human Plasma via Two-Dimensional HPLC with MS/ MS Detection; Jingduan Chi; Zong-Ping Zhang; PPD Inc, Madison, WI
- WP 097 Development a UHPLC-MS/MS Method for Determination of Clopidogrel, Clopidogrel Acid, and Clopidogrel Active Metabolite H4 in Human Plasma; Wenyi Hua; Michael Lesslie; Brian T. Hoffman; Daniel Mulvana; Advion Bioanalytical Labs, a Quintiles Company, Ithaca, NY

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- WP 098 Sensitive Assay of Free Thyroid Hormones by Online SPE-UHPLC-MS/MS in Human Plasma; <u>Maureen Ramero</u>; Stéphane Moreau; Mikael Levi; *Shimadzu France, Noisiel, France*
- WP 099 Quantification of Testosterone from Dried Blood Spots Using Liquid Chromatography Tandem Mass Spectrometry; <u>Richard E. Mathieu</u>¹; Catherine P. Riley¹; Carmen L. Wiley^{1,2}; ¹Pathology Associates Medical Laboratories, Spokane, WA; ²Providence Sacred Heart Medical Center, Spokane, WA
- WP 100 LC-ESI-MS/MS Multi-Target Quantification Method of Derivatized Catecholamines and Serotonin Applied to Clinical Analysis; Elias Tessaro^{1, 2}; Giovana Bataglion¹; Phellipe Amaral^{1, 2}; Gianfranco Zampieri³; Diogo Baldim³;

¹UNICAMP, Campinas, Brazil; ²LABMASS Laboratory, Campinas, Brazil; ³Salomão & Zoppi Diagnósticos, São Paulo, Brazil

- WP 101 Simultaneous Analysis of Urinary Metanephrines, Catecholamines and Serotonin by ESI-LC-MS/MS with Solid Phase Extraction Sample Preparation; Murat Celik; Hasan Ozgen; <u>Avni Cavdar</u>; *Zivak Technologies, Kocaeli, Turkey*
- WP 102 Sensitive Liquid Chromatography Mass Spectrometry Method for measuring Plasma Metanephrines; Catherine Riley¹; Richard E. Mathieu¹; Carmen L. Wiley^{1, 2}; ¹Pathology Associates Medical Laboratories, Spokane, WA; ²Providence Sacred Heart Medical Center, Spokane, WA
- WP 103 Use of a 2 µm Ultra High Performance Liquid Chromatography Column and High Resolution MS in the Clinical Laboratory; Ling Bei¹; Michael Schulz¹; Petra Lewits¹; Patrik Appelblad¹; Hans-Ake Lakso²; Joern Schneede²; ¹EMD Millipore, Billerica, MA; ²Dep Clinical Pharmacology Umeå University Hospital, Umeå, Sweden
- WP 104 Diagnosis of Breast Cancer Based on Lipid Profiles
 Obtained by MALDI-TOF Mass Spectrometry; Hung Su¹;
 Ya-Fei Bao¹; Yi-Tzu Cho²; Jentaie Shiea ¹; Pei-Yung Nien³;
 Ya-Hui Chang³; Ming-Feng Hou³; ¹National Sun Yat-Sen
 Univ., Kaohsiung, Taiwan; ²Yuh-Ing Junior College of Health
 Care & Management, Kaohsiung, Taiwan; ³Kaohsiung
 Medical University Hospital, Kaohsiung, Taiwan
- WP 105 Development of a Method for the Diagnosis of Adrenoleukodystrophy Using Liquid Chromatography-Mass Spectrometry; <u>Kazuhiro Kida</u>¹; Hideki Nakajima¹; Teruhiko Miwa¹; Jun Watanabe²; Teruhisa Shiota³; Torayuki Okuyama¹; Masafumi Onodera¹; Junichiro Fujioto¹; ¹National Center for Child Health and Development, Tokyo, Japan; ²Shimadzu Corporation, Kyoto, Japan; ³AMR, Inc., Tokyo, Japan
- WP 106 Determination of Polyalcohols (polyols) in Urine by Gas Chromatography-Chemical Ionization Mass Spectrometry; Charles Kroll; Mark Magera; Perry Loken; Brenda Holmen; Dietrich Matern; Dimitar Gavrilov; Silvia Tortorelli; Devin Oglesbee; Piero Rinaldo; Kimiyo Raymond; Mayo Clinic, Rochester, MN
- WP 107 Mucopolysaccharide Quantitation in Urine by LC-MS/ MS; Jean M Lacey; Mark J Magera; Dimitar K Gavrilov; Silvia Tortorelli; Devin Oglesbee; Piero Rinaldo; Kimiyo M Raymond; Dietrich Matern; Mayo Clinic, Rochester, MN
- WP 108 Clinical Diagnostics Approaches of Lysosomal Storage Diseases on DBSs by Fluorimetry and MRM-MS Using Identical α-hydroxy-coumarin based substrates; Claudia Cozma ¹; Marius- Ionut Iurascu¹; Gabriela Paraschiv¹; Laura Ion²; Alina Brandusa Petre²; Adolf Mühl³; Stefan Maeser³; Michael Przybylski¹; ¹University of Konstanz, Konstanz, Germany; ²Al.I. Cuza University, Iasi, Romania; ³Centogene AG, Freiburg & Rostock, Germany
- WP 109 Nicotine and Metabolites: Evaluation of Supported Liquid Extraction Approaches prior to UPLC-MS/MS Analysis; Alan Edgington¹; Lee Williams¹; Adam Senior¹; Rhys Jones¹; Helen Lodder¹; Geoff Davies¹; Steve Jordan¹; Claire Desbrow¹; Gavin Jones¹; Victor Vandell²; Frank Kero²; ¹Biotage GB Limited, Cardiff, UK; ²Biotage US, Charlotte, NC
- WP 110 Fast On-Line SPE-UHPLC-MS/MS Quantitative Analysis of Multiclass Antibiotics in Human Plasma for Emergency Diagnostic; Mikaël LEVI; Maureen Ramero; Stephane Moreau; Shimadzu France, Marne La Vallee Cedex 2, France
- WP 111 Quantification of Serum Voriconazole by Liquid Chromatography and Tandem Mass Spectrometry; Karina Helena Morais Cardozo; Jessica Silva Salgueiro; Valdemir Melechco Carvalho; Fleury Group, São Paulo, Brazil

- WP 112 Concentrations of Arsenic in Human Urine: A Correlation between Total Arsenic by ICP-MS and Speciated Arsenic by HPLC-ICP-MS; Indranil Sen; Wei Zou; CA Dept of Public Health, Richmond, CA
- WP 113 Comparison of Two Sample Preparation Methods for Analyzing Pain Management Drugs in Urine; Xuejun Zang; Igor Gavin; Krishna Mallia; <u>Asha Oroskar</u>; Anil Oroskar; Orochem Technologies Inc., Lombard, IL
- WP 114 An Enzyme Assay Mass Screening System for Adenosine Deaminase Deficiency from Dried Blood Spots Using a DART MS/MS; <u>Hideki Nakajima</u>¹; Teruhiko Miwa¹; Kazuhiro Kida¹; Jun Watanabe²; Teruhisa Shiota³; Torayuki Okuyama¹; Masafumi Onodera¹; Junichiro Fujimoto¹; ¹National Center for Child Health and Development, Tokyo, Japan; ²Shimadzu Corporation, Kyoto, Japan; ³AMR, Inc., Tokyo, Japan
- WP 115 Positive and Negative Mode PESI-MS for Cancer Diagnostics; Mridul Kanti Mandal¹; Kentaro Yoshimura²; Subhrakanti Saha¹; Md. Obaidur Rahman¹; Yasuo Shida¹; Sen Takeda²; Hiroshi Nonami³; Kenzo Hiraoka¹; ¹CERC, University of Yamanashi, Kofu, Japan; ²Faculty of Medicine, University of Yamannashi, Chuo, Japan; ³Faculty of Agriculture, Ehime University, Matsuyama, Japan
- WP 116 Catalytic Pyrolysis Metal Oxide Laser Ionization (CP-MOLI MS) Fatty Acid Profiling for Bacterial Identification; <u>Kirk Jensen</u>¹; Casey McAlpin¹; Christopher Cox¹; Robert Cody²; Jon Rees³; Kent Voorhees¹; ¹Colorado School of Mines, Golden, CO; ²JEOL USA, Peabody, MA; ³Centers for Disease Control, Atlanta, GA

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- WP 117 Method Scalability for Drugs of Abuse Extraction from Urine using Supported Liquid Extraction prior to UPLC-MS/MS Analysis; Lee Williams¹; Rhys Jones¹; Adam Senior¹; Helen Lodder¹; Geoff Davies¹; Kerry Stephens¹; Steve Jordan¹; Gavin Jones¹; Claire Desbrow¹; Victor Vandell²; Frank Kero²; ¹Biotage GB Limited, Cardiff, UK; ²Biotage, Charlotte, NC
- WP 118 High Performance Cost Efficient LC-MS/MS Solution for NIDA-5 Panel Using New Dual Channel Prelude SPLC System and Quantum-Ultra Mass Spectrometer; Haigiang Yu; Kristine Van Natta; Marta Kozak; ThermoFisher Scientific, San Jose, CA
- WP 119 Direct Mass Imaging of Ketamine Distribution in Single Scalp Hair by MALDI-CASI-FTMS; <u>Ping Xiang</u>¹; Hai Pu²; Min Shen¹; ¹Institute of Forensic Sciences, Shanghai, China; ²Bruker, Beijing, China
- WP 120 A Reversed-Phase LC-MS/MS Method for the Quantitation of Ethyl Glucoronide and Ethyl Sulfate in Human Urine; <u>Frances Carroll</u>; Sharon Lupo; Chris Denicola; Ty Kahler; Paul Connolly; *Restek Corporation, Bellefonte, PA*
- WP 121 Rapid Screening and Semi-Quantitative Analysis for Forensic Drugs in Blood Using Liquid Chromatography Triple Quadrupole Mass Spectrometry; <u>Thomas Hayes</u>¹; Keiko Kudo²; Toshikazu Minohata³; Kiyotaka Usui⁴; Noriaki Shima⁵; Munehiro Katagi⁵; Hitoshi Tsuchihasi⁶; Koichi Suzuki⁶; Ichiro Hirano³; Noriaki Ikeda²; *1Shimadzu Scientific Instruments, Inc., Columbia, MD; ²Kyushu University, Fukuoka, Japan; ³Shimadzu Corporation, Kyoto, Japan; ⁴Tohoku University Graduate School of Medicine, Sendai, Japan; ⁵Osaka Prefectural Police, Osaka, Japan; ⁶Osaka Medical Collage, Takatsuki, Japan*
- WP 122 Direct Analysis Using Paper-Spray Mass Spectrometry: Method Development for the Rapid Screening of Drugs of Abuse for Forensic Toxicology; <u>Maria C. Prieto</u>

<u>Conaway</u>¹; Nicholas E. Manicke²; Marta Kozak¹; ¹Thermo Fisher Scientific, San Jose, CA; ²Purdue University, West Lafayatte, IN

- WP 123 Characterization and Classification of Heroin from Illicit Heroin Seizures by GC/Q-TOF; <u>Dmitry Koluntaev</u>¹; Sergei Syromyatnikov²; Igor Sarychev²; Sofia Aronova³; ¹InterLab, Inc., Moscow, Russia; ²Federal Drug Control Service of Russian Federation, Moscow, Russia; ³Agilent Technologies, Inc., Santa Clara, CA
- WP 124 Cocaine and Metabolites: Method Development Strategies Using Supported Liquid Extraction from Urine Prior to UPLC-MS/MS Analysis; <u>Rhys Jones</u>¹; Lee Williams¹; Adam Senior¹; Helen Lodder¹; Geoff Davies¹; Kerry Stephens¹; Steve Jordan¹; Gavin Jones¹; Claire Desbrow¹; Victor Vandell²; Frank Kero²; ¹Biotage GB Limited, Cardiff, UK; ²Biotage, Charlotte, NC
- WP 125 Rapid and Sensitive Quantitation of THC and Metabolites in Urine by Microflow LC-MS/MS; Daniel Blake¹; Julie Moriceau¹; Sylvain Dulaurent²; Jean-Michel Gaulier²; Aymeric Morla¹; ¹AB SCIEX, Warrington, UK; ²CHU Dupuytren Limoges, Limoges, France
- WP 126 Direct Quantification of 11-nor-Δ⁹-tetrahydrocannabinol-9-carboxylic Acid and Its Glucuronide in Urine Using Liquid Chromatography-Tandem Mass Spectrometry; Jin-Young Kim; Woonyong Kwon; SungIII Suh; Moon Kyo In; Supreme Prosecutors' Office, Seoul, Korea
- WP 127 Ultrafast, Ultra-selective High-Throughput Forensic Drug Screening in Urine Using SPE/MS/MS; Vaughn Miller; Michelle Romm; Kari Schlicht; Nikunj Parikh; Mohamed Youssef; Maxcy Stroman; William LaMarr; Can Ozbal; Agilent Technologies, Wakefield, MA
- WP 128 Rapid LC-MS/MS Screening Method for Fourteen JWHtype Synthetic and Natural Cannabinoids in Counterfeit Samples; Philippe Lebel; Karen C. Waldron; <u>Alexandra</u> <u>Furtos;</u> Université de Montréal, Montréal, Canada
- WP 129 Rapid Generation of Synthetic Cannabinoids' "Metabolite Fingerprints" following Human Hepatocyte Metabolism and High Resolution Mass Spectrometry Analysis; Ariane Wohlfarth¹; Adarsh Gandhi¹; <u>Shaokun</u> <u>Pang²</u>; Hua-fen Liu²; Mingshe Zhu³; Marilyn Huestis¹; ¹NIDA, NIH, Baltimore, MD; ²AB Sciex, Foster City, CA; ³Bristol-Myers Squibb, Princeton, NJ
- WP 130 Rapid Analysis of Synthetic Cathinones (bath salts) by LC/Triple Quadrupole Mass Spectrometry; Flaubert Mbeunkui; Joseph Wiegel; <u>Brent Dixon</u>; *Physicians Choice* Laboratory Services, Charlotte, NC
- WP 131 Analysis of Cathinones in Bath Salts by Direct Sample Analysis TOF MS; <u>Noelle Elliott</u>¹; Amanda Leffler²; Avinash Dalmia¹; Frank Dorman²; Carl Schwarz¹; ¹PerkinElmer, Shelton, CT; ²Penn State University, University Park, PA
- WP 132 Implementation of Bench-Top Quadrupole Orbitrap Ultra High Resolution Mass Spectrometer in Quantitative Analysis of Synthetic Cathinones in Urine Samples; Marta Kozak; Kristine Van Natta; Shijun Sheng; Thermo Fisher Scientific, San Jose, CA
- WP 133 Trapping 'Spice': A Comprehensive Automated LC-Ion Trap-MS Screening Approach for the Detection of 38 Synthetic Cannabinoids in Serum; Laura M. Huppertz; Stefan Kneisel; Volker Auwärter; Jürgen Kempf; Institute of Legal Medicine, University Freiburg, Freiburg, Germany
- WP 134 Confirmation and Quantification of Synthetic Cannabinoids in a Sample of "Spice" by GC/TOF-MS; Chiara Abate¹; Ilaria Ferrante¹; Luigi Motti²; ¹DANI, Cologno Monzese, Italy; ²Dani SA, Contone, Switzerland

WP 135 Development of a LC-MS/MS Analytical Strategy Based on Class-Characteristic Fragmentation Pathways to Detect Synthetic Cannabinoids in Different Matrices; <u>Monica Mazzarino;</u> Xavier de la Torre; Ilaria Fiacco; Francesco Botrè; Antidoping laboratory, Rome, Italy

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- WP 136 Recombinant "IMS TAG" Proteins A Method for Validating MALDI - Ion Mobility Separation - Mass Spectrometry Imaging (MALDI-IMS-MSI); Laura Cole¹; Khaled Mahmoud²; Gillian Tozer³; Simona Francese¹; David Smith¹; <u>Malcolm Clench¹</u>; ¹Sheffield Hallam University, Sheffield, UK; ²Al-Jouf University, Sakaka, Kingdom of Saudi Arabia; ³Sheffield University, Sheffield, UK
- WP 137 Optimization of A New Method for Spatial Profiling of N-linked Glycan Expression in Tissues by MALDI Mass Spectrometry Imaging; <u>Thomas Powers</u>¹; E. Ellen Jones¹; Anand Mehta²; Richard R Drake¹; <u>1Medical University</u> of South Carolina, Charleston, SC; ²Drexel Institute for Biotechnology and Virology, Doylestown, PA
- WP 138 MALDI Imaging Mass Spectrometry (MALDI-IMS) of Colon Adenocarcinoma Formalin-Fixed Paraffin-Embedded Tissues; Irene (Eirini) Panderi (Panteri)^{1,2}; Lulu Cao²; Lelia Noble²; Kimberly Perez³; Dionysios Pantazatos²; ¹University of Athens, Pharmacy, Pharm.Chemistry, Athens, Greece; ²COBRE Center for Cancer Research, Brown Medical, Providence, RI; ³Rhode Island Hospital, Brown Medical, Providence, RI
- WP 139 Identification of Accumulated Ceramide Species in a Farber Disease Mouse Model by MALDI-MS Imaging; Shaalee Dworski¹; Ellen Jones²; Abdulfatah Alayoubi¹; Jeffrey A. Medin¹; Richard Drake²; ¹University of Toronto, Toronto Ontario, Canada; ²Medical University of South Carolina, Charleston, SC
- WP 140 Microwave-Assisted Enzymatic Digestion On-Tissue for Membrane Protein Analysis with MALDI Imaging Mass Spectrometry; Jamie L Wenke; Kevin L Schey; Department of Biochemistry, Vanderbilt University, Nashville, TN
- WP 141 The Effect of Heat-Induced Tissue Stabilization on the MS- and Histo-Architecture of Mouse Brain; Ricardo J. Carreira¹; Cecilia Eriksson²; Walid M. Abdelmoula¹; Reinald Shyti¹; René J.M. van Zeijl¹; Sandra H. van Heiningen¹; Else A. Tolner¹; Arn M.J.M. van den Maagdenberg¹; Jouke Dijkstra¹; Per E. Andrén²; Liam A. McDonnell¹; ¹Leiden University Medical Center, Leiden, Netherlands; ²Uppsala University, Uppsala, Sweden
- WP 142 Detection of Individual Cells in Tissue Using MALDI-TOF Imaging at 10 µm Pixel Size; Eckhard Belau¹; Jane-Marie Kowalski²; Janine Rattke¹; Alice Ly³; Soeren-Oliver Deininger¹; Detlev Suckau¹; Axel Walch³; Marius Ueffing³; <u>Michael Becker¹</u>; ¹Bruker Daltonik GmbH, Bremen, Germany; ²Bruker Daltonics, Billerica, MA; ³Helmholtz-Zentrum München, Munich, Germany
- WP 143 Identifying and Imaging Lipid Oxidation Products by MALDI-MSⁿ: A Multivariate Approach; <u>Whitney L.</u> <u>Stutts</u>¹; Gert B. Eijkel²; Ron M.A. Heeren²; Richard A. Yost¹; ¹Chemistry Department, University of Florida, Gainesville, FL; ²FOM Institute AMOLF, Amsterdam, NL
- WP 144 Peptide Bead Arrays Measured by Mass Spectrometry Imaging; Vladislav Bergo; Adeptrix Corp, Boston, MA
- WP 145 MALDI Imaging of Rat Testis at 10µm Pixel Size and 200k Mass Resolution; Jens Fuchser; Eckhard Belau; Soeren-Oliver Deininger; Michael Becker; Bruker Daltonik GmbH, Bremen, Germany

- WP 146 Novel Workflow Combining MALDI Imaging and LC-MALDI for Obtaining Identification and Spatial Localization of Proteins from Eye Lens Tissue; <u>Sergei</u> <u>Dikler</u>; Jane-Marie Kowalski; D. Shannon Cornett; *Bruker* Daltonics Inc., Billerica, MA
- WP 147 Improved Sensitivity in the Detection of Low Abundance Proteins in Virtual 2D Gels; <u>Karen Lohnes</u>; Fred Kobzeff; Andrea Rivera; Robert Gunsalus; Joseph Loo; Rachel Ogorzalek Loo; *University of California, Los* Angeles, CA
- WP 148 Imaging of Lipids in Rat Heart by MALDI-MS; <u>Shelley</u> <u>N Jackson</u>; Ludovic M Muller; Kathrine Baldwin; Amina S Woods; *NIDA-IRP, NIH, Baltimore, MD*
- WP 149 **Profiling of a Cell Population Using MALDI Mass Spectrometry Imaging;** <u>Ta-Hsuan Ong;</u> David Kissick; Stanislav Rubakhin; Jonathan Sweedler; *University of Illinois, Urbana, IL*
- WP 150 Separation Effects Caused by the Dried-Droplet Sample Preparation for MALDI Mass Spectrometry of Synthetic Polymers; <u>Stefan Johannes Gabriel</u>¹; Steffen Weidner¹; Ulrich Panne¹; Clemens Schwarzinger²; ¹Federal Institute for Material Research BAM, Berlin, Germany; ²Johannes Kepler University JKU, Linz, Austria
- WP 151 Matrix Application Method Optimization for MALDI-MS Imaging (MSI) of Metabolites during Nitrogen Fixation in the Medicago truncatula–Sinorhizobium meliloti Symbiosis; Erin Gemperline¹; Vivian Hui Ye²; Muthusubramanian Venkateshwaran³; Jean-Michel Ané³; Lingjun Li^{1,2}; ¹UW-Madison Department of Chemistry, Madison, WI; ²UW-Madison School of Pharmacy, Madison, WI; ³UW-Madison Department of Agronomy, Madison, WI
- WP 152 Towards 3-Dimensional MALDI MS Molecular Imaging of the Optic Chiasm; <u>David M. G. Anderson</u>¹; Raf Van de Plas¹; Kevin L. Schey¹; Anne Solga²; David H. Gutmann²; Richard M. Caprioli¹; ¹Vanderbilt University Medical Center, Nashville, TN; ²Washington University School of Medicine, St. Louis, MO
- WP 153 Fixation of Single Sections and Whole Organs in Formal Lithium Improves *in-situ* Characterisation and Imaging of Lipids by Mass Spectrometry; Rian L. Griffiths; Joscelyn Sarsby; Emily J. Guggenheim; Alan M. Race; Rory T. Steven; Andrew D. Palmer; Patricia Lalor; Josephine Bunch; University of Birmingham, Birmingham, UK
- WP 154 High Spatial Resolution Imaging of Lipids in Formalinfixed Cardiac Tissue by MALDI Imaging MS; Peggi Angel¹; Andrey Zavalin¹; H. Scott Baldwin²; Richard Caprioli¹; ¹Dept Biochem, Vanderbilt University, Nashville, TN; ²Dept Cell & Dev Biol, Peds, Vanderbilt University, Nashville, TN
- WP 155 Imaging and Accurate Mass Identifications of Intact Proteins above 10 kDa Using Multiply Charged Ions and High Resolution MS; David G. Rizzo; Jeffrey M. Spraggins; Kristie L. Rose; Richard M. Caprioli; Vanderbilt University, Nashville, TN
- WP 156 1,5-Diaminonaphthelene Pre-Coated Targets for MALDI Imaging of Lipids; Junhai Yang¹; Richard Caprioli^{1,}
 ²; ¹Department of Biochemistry, Vanderbilt University, Nashville, TN; ²Pharmacology and Medicine, Vanderbilt University, Nashville, TN
- WP 157 Monitoring Time-Dependent Lipid Degradation on Tissue Sections by MALDI Imaging Mass Spectrometry; <u>Heath Patterson</u>; Aurélien Thomas; Pierre Chaurand; University of Montreal, Montreal, Canada

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- WP 158 MSiReader: A Free Open Source Vendor-Neutral Matlab Interface to View and Analyze High Resolving Power MS Imaging Data; Kenneth P. Garrard; Guillaume Robichaud; Jeremy A. Barry; David C. Muddiman; North Carolina State University, Raleigh, NC
- WP 159 Exploration of Tensor Decomposition for Imaging Mass Spectrometry; Yousef El Aalamat^{1, 4}; Raf Van de Plas²; Nico Verbeeck^{1, 4}; Bart De Moor^{1, 4}; Etienne Waelkens^{3, 4}; ¹KU Leuven, ESAT-SCD/ iMinds Future Health Dept., Leuven, BE; ²Vanderbilt University,Nashville, TN; ³KU Leuven, Dept. Cellular and Molecular Medicine, Leuven, BE; ⁴KU Leuven, Sybioma, Leuven, BE
- WP 160 Customizable Open-Source Mass Spectrometry Imaging (MSI) Data Processing Tool for Use with the .mzxml Data File Format; Cynthia Kaeser; A. Daniel Jones; Michigan State University, East Lansing, MI
- WP 161 Mass Spectrometry Imaging Software Assisting Labeled Normalization and Quantitation with Standardized Open Access Format; <u>Patrik Källback</u>; Anna Nilsson; Mohammadreza Shariatgorji; Per E. Andrén; *Uppsala University, Uppsala, Sweden*
- WP 162 Pathology Interface for Mass Spectrometry (PIMS): A Web-Based Collaborative Tool for Histology-Directed Mass Spectrometry Experiments; Jeremy L. Norris¹; Erin H. Seeley¹; Tina Tsui¹; Alireza Sepehr²; Richard M. Caprioli¹; ¹Vanderbilt University School of Medicine, Nashville, TN; ²Harvard Beth Israel Deaconess Medical Center, Boston, MA
- WP 163 Going Beyond Imaging Mass Spectrometry: Fusing Information Across Different Imaging Technologies; <u>Raf</u> <u>Van de Plas</u>; Junhai Yang; Richard M. Caprioli; *Vanderbilt University, Nashville, TN*
- WP 164 Extensible Software for the Processing of Spectrometry Imaging Data Sped Up Using GPGPU; Alan M. Race;
 Andrew D. Palmer; Rory T. Steven; Joscelyn Sarsby; Rian
 L. Griffiths; Iain B. Styles; Josephine Bunch; University of Birmingham, Birmingham, UK
- WP 165 An Intelligent Data Compression Workflow for the Analysis of Biomedical Mass Spectrometry Images; Andrew Palmer; Rory Steven; Rian Griffiths; Alan Race; Joscelyn Sarsby; Emily Guggenheim; Patricia Lalor; Iain Styles; Josephine Bunch; University of Birmingham, Birmingham, UK
- WP 166 Deeper Insights through Integration: Linking Imaging Mass Spectrometry Data with Anatomical Data; <u>Nico</u> <u>Verbeeck^{1,3}</u>; Junhai Yang²; Bart De Moor^{1,3}; Richard Caprioli²; Etienne Waelkens^{3,4}; Raf Van de Plas²; ¹ESAT-SISTA / iMinds Future Health Dept., KU Leuven, Leuven, Belgium; ²Vanderbilt University, Nashville, TN; ³Sybioma, KU Leuven, Leuven, Belgium; ⁴Dept. of Cellular & Molecular Medicine, KU Leuven, Leuven, Belgium
- WP 167 **Targeted Ion Imaging MS: Evaluation of New Algorithms to Reduce Acquisition and Processing Time;** <u>Paul</u> <u>Murray;</u> Keith Richardson; Emmy Hoyes; Chris Jones; Richard Chapman; Jeff Brown; *Waters Corporation, Manchester, UK*
- WP 168 Investigation of Different Hierarchal Clustering Approaches for Protein Identification Directly from Tissue Section in a MALDI Imaging Experiment; <u>Mark</u> <u>Towers</u>¹; Laura M. Cole²; Malcolm R. Clench²; Emmanuelle Claude¹; ¹Waters corporation, Manchester, UK; ²Biomedical Research Centre, Sheffield Hallam Uni, Sheffield, UK
- WP 169 A New 64-Bit Software Application for MS Image Processing; Damon Barbacci; Thomas Egan; J. Albert Schultz; Ionwerks, Inc., Houston, TX

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- WP 170 Imaging Mass Spectrometry in Three-Dimensional Cell Culture Systems for Evaluation of Therapeutics; <u>Xin Liu</u>; Amanda Hummon; *University of Notre Dame, Notre Dame, IN*
- WP 171 Imaging Analysis of the Brain Distribution of Verapamil by Liquid Extraction Surface Analysis (LESA) Mass Spectrometry; <u>Kenichi Watanabe</u>; Jun Tadano; Toichiro Yamada; Chihiro Ishikawa; Takao Watanabe; Tetsuya Nakagawa; Naruaki Nomura; Masashi Yabuki; Dainippon Sumitomo Pharma Co., Ltd., Suita, Osaka, Japan
- WP 172 Potential Markers of Tumour Viability and Necrosis in CA-4-P Treated Fibrosarcomas Employing a Multimodal Proteomic Approach; Laura Cole¹; Jo Bluff²; Vikki Carolan¹; Martyn Paley²; Gillian Tozer²; Malcolm Clench¹; ¹Sheffield Hallam University, BMRC, Sheffield, UK; ²University of Sheffield, Sheffield, UK
- WP 173 Semi-Quantitative Analysis for Distribution of CNS Drugs and Metabolites in Rat Brain by Liquid Extraction Surfaced Analysis Mass Spectrometry; Jun Tadano; Toichiro Yamada; Kenichi Watanabe; Tetsuya Nakagawa; Naruaki Nomura; Masashi Yabuki; Dainippon Sumitomo Pharma Co., Ltd., Suita, Japan
- WP 174 Imaging LA-ICP-MS as a Powerful Tool for the Investigation of Pd-tagged Photosensitizers in Tumor Spheroids; <u>Ann-Christin Bülter</u>; Christoph A. Wehe; Franziska Blaske; Olga Reifschneider; Uwe Karst; Westfälische Wilhelms-Universtität Münster, Münster, Germany
- WP 175 Extracting More from QWBA's with Liquid Extraction Surface Analysis (LESA): Identifying Drug and Metabolites Directly from Whole Rat Sections; <u>William</u> <u>Hardesty</u>; Jill Pirhalla; Stephen Castillino; *GlaxoSmithKline, King of Prussia, PA*
- WP 176 Investigating the Correlation between Plasma PK Analysis with Tissue Abundance and Distribution by using MS Imaging and Profiling; John G. Swales¹.
 ²; Peter Webborn¹; Malcolm Clench²; Richard Goodwin¹; ¹Astrazeneca, Macclesfield, UK; ²Sheffield Hallam University, Sheffield, UK
- WP 177 Validation of Observed Metabolite to Parent Drug Abundance Ratios from IR-MALDESI MSI by Performing LC-MS on Adjacent Tissue Sections; <u>Kristin M.</u> <u>Klinc</u>¹; Jeremy A. Barry¹; Guillaume Robichaud¹; Reid Groseclose²; David Wagner²; Stephen Castellino²; David C. Muddiman¹; *North Carolina State University, Raleigh, NC;* ²GlaxoSmithKline, Research Triangle Park, NC
- WP 178 Mapping the Distribution of Intranasally Administered Oxytocin (OXT) in Rat Brain Using MALDI Imaging Mass Spectrometry; <u>Bingming Chen</u>; Hui Ye; Mohan Gautam; Jingxin Wang; Robert Thorne; Lingjun Li; School of Pharmacy,University of Wisconsin, Madison, WI
- WP 179 High Spatial and Mass Resolution Imaging to Assess Ocular Drug Delivery; <u>Cristine Quiason</u>¹; Sheerin K. Shahidi-Latham¹; Katherine A. Kellersberger²; Brian J. Dean¹; ¹Genentech Inc., South San Francisco, CA; ²Bruker Daltonics, Billerica, MA
- WP 180 Imaging Mass Spectrometry of Pharmaceutical Drugs Using a High Mass Resolution MALDI-SpiralTOF-TOF; Ayumi Kubo¹; Takaya Satoh¹; Robert A. DiPasquale²; Naoki Moriguchi³; Hisanao Hazama³; Kunio Awazu³; Michisato Toyoda⁴; ¹JEOL Ltd., Tokyo, Japan; ²JEOL USA, Inc., Peabody, MA; ³Graduate School of Engineering, Osaka University, Osaka, Japan; ⁴Graduate School of Science, Osaka University, Osaka, Japan

- WP 181 Mass Spectrometry Imaging of Raclopride and Fexofenadine in Whole Body Mouse Tissue Using Laser Ablation Electrospray Ionization Mass Spectrometry (LAESI-MS); Callee Walsh; Pamela Williams; Gregory Boyce; Brent Reschke; Holly Henderson; Matthew Powell; Trust Razunguzwa; Protea Biosciences, Morgantown, WV
- WP 182 Mass Spectrometric Imaging of Potential Lipid Biomarkers in Shiverer Mice by Desorption Electrospray Ionization for Neurologic Diseases; Daniel Waldon; Liyu Yang; Biogen idec, Cambridge, MA
- WP 183 MALDI Mass Spectrometry Imaging (MALDI-MSI) of Pyrazinamide, Pyrazinoic Acid and Moxifloxacin in Clinical TB Lung Biopsies; <u>Brendan Prideaux</u>¹; Markus Stoeckli²; Dieter Staab²; Gregory Morandi²; Clifton E Barry³; Laura E Via³; Danielle Weiner³; Veronique Dartois¹; ¹Public Health Research Institute, UMDNJ, Newark, NJ; ²Novartis Institutes for BioMedical Research, Basel, Switzerland; ³Tuberculosis Research Section, NIAID, Bethesda, MD
- WP 184 Blood-Brain Barrier Drug Targeting by Mass Spectrometry Imaging in Early ADME Profiling; Anna Nilsson; Richard Goodwin; <u>Henrik Loden</u>; Charlotta Wallinder; Sergio Estrada; Niklas Marklund; Mats Larhed; Per E. Andrén; *Uppsala University, Uppsala, Sweden*
- WP 185 Development of Combined PK/PD Studies of RAF/MEK/ mTOR Inhibitors for the Treatment of Pediatric Low-Grade Astrocytomas by MALDI Mass Spectrometry Imaging; David Calligaris^{1, 2}; Xiaohui Liu^{1, 2}; Daniel Feldman^{1, 2}; Christopher J. Thompson³; Jennifer L. Ide^{1, 2}; Mark Marchionni⁴; Sara Buhrlage⁴; Michael L. Easterling³; Nathanael Gray⁴; Charles D. Stiles⁴; Nathalie Y. Agar<sup>1, ²; ¹Brigham & Women's Hospital, Boston, MA; ²Harvard Medical School, Boston, MA; ³Bruker Daltonics, Inc., Billerica, MA; ⁴Dana Farber Cancer Institute, Boston, MA
 </sup>
- WP 186 MALDI-Imaging Mass Spectrometry (MALDI-IMS) Analysis of Mouse Liver Injected with Gold and Copper Nanoparticles; <u>Dionysios Pantazatos</u>^{1, 2}; Irene (Eirini) Panderi (Panteri)^{1, 4}; Liangran Guo³; Wei Lu³; ¹COBRE Center for Cancer Research and Development, Providence, RI; ²Warren Alpert Medical School, Brown University, Providence, RI; ³University of Rhode Island, College or Pharmacy, Kingston, RI; ⁴University of Athens, Pharmacy, Pharm.Chemistry, Athens, Greece
- WP 187 **Developing Imaging Mass Spectrometry in 3D Cell Cultures;** <u>Amanda B. Hummon</u>; Eric Weaver; Xin Liu; Haohang Li; Dorothy Ahlf; *University of Notre Dame, Notre Dame, IN*
- WP 188 MALDI-MS Imaging of LCL124 (SPG103) Tissue Distribution and Molecular Effects on Lipids and Glycans in a Prostate Tumor Xenograft Model; Ellen Jones; Xiang Liu; James Norris; Richard Drake; Medical University of South Carolina, Charleston, SC
- WP 189 Pharmaco-Imaging Analysis of Anti-cancer Agents in Tumor Tissues Using Mass Microscope; <u>Shuichi</u> <u>Shimma</u>; Yuki Takashima; Akinobu Hamada; *National Cancer Center Research Institute, Tokyo, Japan*
- WP 190 **Cosmetic Analysis Using MALDI-MSI "Cosmetomics";** <u>Diogo De Oliveira;</u> Sabrina de Bona Sartor; Mônica Ferreira Siqueira; Rodrigo Ramos Catharino; *INNOVARE Biomarkers Lab, University of Campinas, Campinas, Brasil*
- WP 191 A nano-PALDI Protocol for Anticancer Drugs Tumor Uptake and Distribution Studies; <u>Enrico Davoli</u>; Lavinia Morosi; Pietro Spinelli; Maria G. Carrera; Raffaella Giavazzi; Massimo Zucchetti; Maurizio D'Incalci; *Mario Negri Institute, Milano, Italy*
- WP 192 MALDI-MS Imaging of the Molecular Profile Changes Resulting from Sphingosine Kinase Inhibition in an Orthotopic Pancreatic Cancer Model; Peng Gao; E. Ellen

Jones; Thomas Powers; Stephen Roper; Benjamin Neely; Drew Schoenling; Charles Smith; Richard R Drake; *Medical University of South Carolina, Charleston, SC*

WP 193 Use of High Resolution MSI Combined with Metabolomics Study to Evaluate Drug Efficacy and Impact onto Biological Environment; David Bonnel¹; Gregory Hamm¹; Guillaume Hochart¹; Fred Fack²; Olivier Keunen²; Fabien Pamelard¹; Raphael Legouffe¹; Simone Niclou²; Jonathan Stauber¹; ¹ImaBiotech, MS Imaging Department, Lille, France; ²CRP Santé, Luxembourg

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- WP 194 Imaging of Molecular Distribution in Areca Nut by Desorption Electrospray Ionization Mass Spectrometry (DESI-MS); <u>Amitava Srimany</u>; R. G. Hemalatha; Danica Glenda Pinto; Hemanta R. Naik; T. Pradeep; *IIT Madras, Chennai, India*
- WP 195 Small Molecules Detection with an Ultrashort Pulsed Laser Ablation VUV Postionization TOF-MS; <u>Yang Cui</u>; Chhavi Bhardwaj; Slobodan Milasinovic; Robert Gordon; Luke Hanley; *Univ. of Illinois at Chicago, Chicago, IL*
- WP 196 Laser Ablation Atmospheric Pressure Photoionization Mass Spectrometry Imaging of Sage Leafs; <u>Anu</u> <u>Vaikkinen</u>¹; Bindesh Shrestha²; Risto Kostiainen¹; Akos Vertes²; Tiina J. Kauppila¹; ¹University of Helsinki, Helsinki, Finland; ²George Washington University, Washington, DC
- WP 197 Whole-Body DESI Imaging of Clozapine and Its Metabolite; Jingzhou Liu; Zhiyang Zhao; Yohannes Teffera; Amgen, Cambridge, MA
- WP 198 Direct Coupling of TLC with MALDI-TOF Mass Spectrometry for Analysis of Extracted Phospholipids from DMXAA Treated Xenograft Tumor; <u>Afnan Batubara</u>¹; Malcolm Clench¹; Paul Loadman²; Chris Sutton²; ¹Sheffield Hallam University, Sheffield, UK; ²University of bradford, Bradford, UK
- WP 199 MALDI Tissue Imaging: Identification of Amino Acid and Neurotransmitter Metabolites; <u>M. Lisa Manier</u>; Jeffrey M. Spraggins; Michelle L. Reyzer; Jeremy L. Norris; Richard M. Caprioli; Vanderbilt University, Nashville, TN
- WP 200 **MALDI Imaging of Metabolites During the Germination** of a Corn Seed; <u>Adam Feenstra^{1,2}</u>; Andrew Korte^{1,2}; Young Jin Lee^{1,2}; *'Iowa State University, Ames, IA*; *'Ames Laboratory/USDOE, Ames, IA*
- WP 201 MALDI Imaging of Forensic Samples by Using a Spiral-Trajectory Ion Optics Time-of-Flight Mass Spectrometer; Masaaki Ubukata; John Dane; Robert B. Cody; Donna Guarrera; Masateru Shibata; JEOL USA, Inc., Peabody, MA
- WP 202 Localization of Endogenous Metabolites in Diabetic Mouse Brain Tissue Using MALDI Imaging Mass Spectrometry; Michelle L. Reyzer¹; Andre Kleinridders²; Heather Ferris²; Jeffrey M. Spraggins¹; C. Ronald Kahn²; Richard M. Caprioli¹; ¹Vanderbilt University, Nashville, TN; ²Joslin Diabetes Center, Harvard University, Boston, MA
- WP 203 MALDI-IMS-MSI Examinaton of Emollient Treated Living Skin Equivalent for Lipidomic and Small Molecule Analysis; Christopher Mitchell; *BMRC, Sheffield, UK*
- WP 204 Rat Skeletal Muscle Fiber Differentiation Using Mass Spectrometric Imaging (MSI) and Tandem MS (MSⁿ); <u>Yu-Hsuan Tsai</u>¹; Timothy Garrett²; Christy Carter³; Richard Yost¹; ¹Department of Chemistry, University of Florida, Gainesville, Fl; ²Department of Pathology, University of Florida, Gainesville, Fl; ³Dept. Aging & Geriatric Research, Univ of Florida, Gainesville, FL

- WP 205 Nanoparticle Assisted Laser Desorption Ionization Mass Spectrometry for Chemical Imaging of Plant Metabolites; Gargey Yagnik^{1, 2}; Andrew Korte^{1, 2}; Young-Jin Lee^{1, 2}; ¹Iowa State University, Ames, IA; ²Ames Iab US DOE, Ames, IA
- WP 206 Promethazine as a PET Probe for Amyloid Beta in Alzheimer's Disease Using MALDI Imaging Mass Spectrometry; Chad Chumbley; Richard McClure; Michelle Reyzer; Wellington Pham; Richard Caprioli; Vanderbilt University, Nashville, TN
- WP 207 Mass Spectrometry Imaging of Leaf Surface Using Platinum Vapor Deposition Assisted Laser Desorption/ Ionization; Tomoyuki Ozawa; Hideya Kawasaki; Ryuichi Arakawa; Kansai University, Osaka, Japan
- WP 208 Spatial Correlation Combined with Hierarchal Clustering Analysis for Reducing Complex Multi-Dimensional MALDI Imaging Dataset; <u>Hernando Olivos</u>^{1,} ²; Kieran Neeson^{1, 2}; Emmanuelle Claude^{1, 2}; Mark Towers^{1, 2}; ¹Waters Corporation, Manchester, UK; ²Waters Corporation, Beverly, MA
- WP 209 Investigations into Adjuvant Efficacy upon the Surface Distribution and Penetration of a Herbicide into Plant Leaves by LAESI-MS Imaging; <u>Stephen Rumbelow</u>¹; Gregory Lindner¹; Holly Henderson²; Alicia Morgan²; Haddon Goodman²; ¹Croda Inc, New Castle, DE; ²Protea Biosciences Group Inc., Morgantown, WV
- WP 210 MALDI-MS Imaging and Quantitation of Acetylcholine in Mouse Brain after Administration of Cholinesterase Inhibitor Using Deuterated CHCA as Matrix; <u>Mohammadreza Shariatgorji</u>¹; Nicoletta Schintu²; Per Svenningsson²; Per. E Andrén¹; ¹Uppsala University, Uppsala, Sweden; ²Karolinska Institute, Stockholm, Sweden
- WP 211 Imprinting and MALDI-MS Imaging of Metabolites from Soybean Leaves; <u>Adam Klein</u>^{1, 2}; Gargey Yagnik^{1, 2}; Young-Jin Lee^{1, 2}; *'Iowa State University, Ames, IA*; ²Ames Laboratory US-DOE, Ames, IA
- WP 212 In situ Quantitative Protein-Metal Co-Localization Using Imaging by Laser Ablation-Inductively Coupled Plasma-Mass Spectrometry; <u>Dominic Hare</u>^{1, 2}; Peng Lei²; Scott Ayton²; Rudolf Grimm³; Jessica George²; Robert Cherny²; Paul Adlard²; Ashley Bush²; David Finkelstein²; Philip Doble¹; ¹University of Technology, Sydney, Broadway, Australia; ²Florey Institute of Neuroscience and Mental Health, Melbourne, Australia; ³Agilent Technologies, Santa Clara, CA
- WP 213 Carbon Nanodots as a Novel Matrix for the Analysis of Small Molecules by MALDI-TOF MS; Chen Suming; <u>Nie Zongxiu;</u> Institute of Chemistry Chinese Academy of Sciences, Beijing, China
- WP 214 Visualizing Metabolites in Plants and Insects with High Resolution AP-SMALDI MS Imaging; <u>Dhaka Bhandari</u>; Andreas Roempp; Bernhard Spengler; *Justus Leibig University Giessen, Giessen, Germany*
- WP 215 Distribution and Identification of Molecular Interactions between Tomato Roots and Bacterial Biofilms; Delphine Debois ¹; Emmanuel Jourdan²; Nicolas Smargiasso¹; Marc Ongena³; Edwin De Pauw¹; ¹University of Liege, Liège, Belgium; ²University of Liege - CWBI, Liege, Belgium; ³University of Liege Gembloux Agro-Bio Tech, Gembloux, Belgium
- WP 216 **Imaging of Lipids in Rat Sciatic Nerve;** Roberto Fernandez¹; Javier Diez-Garcia²; Miguel Alaminos³; Begoña Castro Feo²; Alejandro Garcia-Garcia²; Jose A. Fernandez¹; ¹Universidad del Pais Vasco, Leioa, Spain; ²Histocell S. L., Derio, Sp; ³University of Granada, Granada, Spain

- WP 217 Imaging Mass Spectrometry: Insights into the Interactive Metabolome of Pseudomonas aeruginosa; Vanessa Phelan¹; Wilna Moree¹; Alexandra Koumoutsi²; Suzanne Noble²; Pieter Dorrestein¹; ¹UC, San Diego, La Jolla, CA; ²University of California, San Francisco, CA
- WP 218 MALDI Imaging MS of Metabolites in Human Cancer Tissues; Tim Dekker; Emrys Jones; René van Zeijl; Willem Corver; Rob Tollenaar; André Deelder; Hans Morreau; Wilma Mesker; Liam Mcdonnell; Leiden University Medical Center, Leiden, Netherlands
- WP 219 Identifying the Neuroanatomical Substrate Involved in ICVNPY Inhibition of Reinstatement of Cocaine-Induced Behavior in Rats by MALDI Imaging; Leila Hosseinzadehshahri; *Buffalo, NY*
- WP 220 Complimentary Use of MALDI FTICR-MS and TOF-SIMS Imaging Approaches in an Invertebrate; Manuel Liebeke¹; Jens Fuchser²; <u>Katherine A. Kellersberger³</u>; Sarah Fearn⁴; David McPhail⁴; Jacob G. Bundy¹; ¹Department of Surgery and Cancer, Imperial College, London, UK; ²Bruker Daltonik, Gmbh, Bremen, DE; ³Bruker Daltonics, Inc., Billerica, MA; ⁴Department of Materials, Imperial College, London, UK
- WP 221 Structural Properties of Metabolites that Dominate the Ionization Efficiency in MALDI with 9-Aminoacridine as the Matrix; Daichi Yukihira; Daisuke Miura; Yoshinori Fujimura; Mitsuru Shindo; Hiroyuki Wariishi; Kyushu University, Fukuoka, Japan

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- WP 222 LC-LC-MS/MS Heart-Cut Approach for Software Assisted Pharmaceutical Impurity Identification from Non-MS Compatible LC Method Using Time of Flight Mass Spectrometer; Siji Joseph; Ravindra Gudihal; Suresh Babu C.V; Agilent Technologies, Bangalore, India
- WP 223 Scoring Methods for Interpreting Mass Spectra of Unknown Structures Using the MASSPEC Algorithm; <u>Marshall M. Siegel</u>¹; Gary Walker¹; Yongdong Wang²; ¹MS Mass Spec Consultants, Fair Lawn, NJ; ²Cerno Bioscience, Norwalk, CT
- WP 224 Fragmentation Outcome Modelling: Prototype Software for Prediction of CID Fragment Ions for Small Molecule Structures; <u>Kirsten Hobby</u>¹; Richard Gallagher²; Neil Loftus¹; ¹Shimadzu MS/BU, Manchester, UK; ²AstraZeneca, Macclesfield, UK
- WP 225 Automated Tool for Substructure Annotation of Accurate Mass MS/MS Spectra; Yan Ma; Tobias Kind; Oliver Fiehn; University of California,Davis, CA
- WP 226 Method for Assessing the Statistical Significance of Mass Spectral Similarities by Using BLAST Statistics; Fumio Matsuda; Hiroshi Tsugawa; Eiichiro Fukusaki; Osaka Univeristy, Suita, Japan
- WP 227 Accurate Mass Report Generation with Spectral Accuracy Isotope Scoring within a High Throughput Laboratory; Christopher Williams¹; Yongdong Wang²; Leo Xu²; Ming Gu²; 'Swansea University, Swansea, UK; ²Cerno Bioscience, Norwalk, CT
- WP 228 Increasing LC/MS Workflow Capacity with Data Analysis by Exception Strategies; <u>Timothy Dunne</u>; Chan C. K; Travis Mathewson; Holly Mckeith; Rosalia Gonzales; *Pfizer, Groton, CT*
- WP 229 Critical Assessment of Small Molecule Identification: Results of the Inaugural CASMI Contest 2012; <u>Emma</u> <u>Schymanski</u>; Steffen Neumann²; ¹Eawag: Swiss Federal Institute of Aquatic Science, Dübendorf, Switzerland; ²Leibniz Institute of Plant Biochemistry, Halle (Saale), Germany

- WP 230 **Towards a Workflow for the Automated Structural Elucidation of Unknowns from MS/MS Spectra;** <u>Gerard</u> <u>Hopfgartner</u>¹; Abhinandan KR¹; Emmanuel Varesio¹; Eva Duchoslav²; Lyle Burton²; Ron Bonner²; ¹University of Geneva, *Geneva, Switzerland;* ²AB Sciex, Concord, ON, Canada
- WP 231 Identification of Unknown Metabolites Using Tandem MS: Improving the Quality of Fragmentation Trees; Kai Dührkop; Kerstin Scheubert; Sebastian Böcker; Friedrich-Schiller University Jena, Jena, Germany
- WP 232 Integrating Datasets from Drug Metabolism and Bioanalytical Studies and Fixing the Missing Link for Quan/Qual; <u>Mark D. Wrona</u>; Craig Dorschel; Yun W. Alelyunas; Kevin Cook; Stephen McDonald; Paul D. Rainville; *Waters Corporation, Milford, MA*
- WP 233 Characterization of Oxidative Forced Degradation Products Using Fragment Ion Search; Chunang (Christine) Gu ¹; Jane Li¹; Kate Comstock²; Alan Deese¹; ¹Genentech, South San Francisco, CA; ²Thermo Fisher Scientific, San Jose, CA

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- WP 234 Characteristic Retro-Diels-Alder Fragmentation of Four Cephalosporins and Their Δ-3 Isomers in Positive and Negative Mode: An Experimental and Theoretical Study; Jian-Qin Qian^{1,2}; Chang-Qin Hu¹; ¹National Institutes for Food and Drug Control, Beijing, China; ²Peking Union Medical College, Beijing, China
- WP 235 Fundamental Study of Mechanisms of Collision-Activated Dissociation of Ionized Asphaltenes' Model Compounds Using a Linear Quadrupole Ion Trap Mass Spectrometer; James Riedeman; Nadine Njoya; David Borton; Matt Hurt; Hilkka Kenttämaa; Purdue University, West Lafayette, IN
- WP 236 Structural Elucidation of Small Drug Molecules Using Q-TOF, LTQ-Orbitrap and GC-EI-MS with Supersonic Molecular Beams (SMB); Lena von Sydow¹; Anja Ekdahl¹; Carina Leandersson¹; Marie Tysk-Rönnqvist²; Aviv Amirav³; ¹AstraZeneca R&D, Mölndal, Sweden; ²AstraZeneca Operations, Södertälje, Sweden; ³Tel Aviv University, Tel Aviv, Israel
- WP 237 Novel Glutathione Conjugates of Phenyl Isocyanate Studied by Ultra-Performance Liquid Chromatography/ Electrospray Ionization Mass Spectrometry; Tove Johansson Mali'n; Crister Åstot; Swedish Defense Research Agency, Umeå, Sweden
- WP 238 Mass Spectrometric Detection of Local Anesthetics Masking Prohibited Practice of Inducing Limb Soring in Walking Horses to Enhance Appeal; <u>Szabolcs Szarka</u>; Laszlo Prokai; UNT Health Science Center, Fort Worth, TX
- WP 239 Investigation of an Impurity in Carboplatin through a Forced Degradation Study; Jeffrey Selenka¹; <u>Cynthia</u> <u>Sanderson²</u>; ¹PPD Inc., Madison, WI; ²AB SCIEX, Framingham, MA
- WP 240 Unusual Degradation Products of Selective β-Amyloid Aggregation Inhibitor BTB01473; Ludmila Alexandrova¹; Paul A. Novick²; Vijay S. Pande²; Allis Chien¹; ¹Stanford University Mass Spectrometry, Stanford, CA; ²Stanford University, Chemistry Department, Stanford, CA
- WP 241 On-line Nanopore Optical Interferometry-Mass Spectrometry for Screening and Quantifying Small Molecule-Protein Interactions; <u>Jain D G Campuzano</u>; Paul D Schnier; Klaus Michelsen; *Amgen Inc., Thousand Oaks, CA*
- WP 242 Fast Analysis of Stereo and Structural Related Isomers using Supercritical Fluid Chromatography-Mass Spectrometry; Yuqin Dai; Lisa Zang; Agilent Technologies, Santa Clara, CA

- WP 243 Principal Component Analysis of Laser Desorption Postionization Mass Spectrometry Data for Mixed/ Coculture Biofilms; <u>Chhavi Bhardwaj</u>¹; Yang Cui¹; Theresa Hofstetter²; Suet Liu²; Hans C. Bernstein³; Ross P. Carlson³; Musahid Ahmed²; Luke Hanley¹; *1University* of Illinois at Chicago, Chicago, IL; ²Lawrence Berkeley National Laboratory, Berkeley, CA; ³Montana State University, Bozeman, MT
- WP 244 New Methodology for the Analysis of Highly Hydrophobic Calixarenes by MALDI-TOF Mass Spectrometry; <u>Vincent Guérineau</u>¹; Vincent Huc²; David Touboul¹; Baptiste Boutonnet²; Cyril Martini²; Alain Brunelle¹; ¹CNRS, Institut de Chimie des Substances Naturelles, Gif-sur-Yvette, France; ²Université Paris-Sud, ICMMO, Orsay, France
- WP 245 Creation of Uniquely Deep and Rich Datasets for the Structural Elucidation of Metabolites in Quan/Qual Analyses; Jonathan L. Josephs ¹; Timothy Stratton²; William Humphreys¹; ¹Bristol-Myers Squibb, Pennington, NJ; ²Thermo Scientific, San Jose, CA
- WP 246 Application of Mass Spectrometry to Support Authentication and Characterization of Counterfeit Pharmaceuticals; <u>Michael Peddicord</u>; Charles Pathirana; Holly Shackman; Mark Bolgar; Scott Miller; *Bristol-Myers* Squibb, New Brunswick, NJ
- WP 247 Application of MALDI-Mass Spectrometry to Investigation of Active Layer Degradation in Organic Solar Cells; Evgenia Akhmetova; Matthew McMahon; Santhosh Narasimhachary; <u>Charles L. Wilkins</u>; *University of Arkansas, Fayetteville, AR*
- WP 248 LCMSMS Technique Reveals the Structure of New Impurity in Valproic Acid, an Anticonvulsant Drug – Unseen in GC Analysis!; Arugavur Ponnusamy Kannan¹; D. Easwaramoorthy¹; <u>Raman Palvannanathan²</u>; Mohan Kasi²; Saravanan Subramaniyan²; Janani Thyagarajan²; Venkat Manohar²; ¹Dept. of Chemistry B.S.Abdur Rahman University, Chennai, India; ²IICMS, Chennai, India
- WP 249 Understanding the role of Solvent Media towards Peroxide Degradation Products of Lenalidomide, an Anticancer Compound Using LCMSMS Technique; Janani Thyagarajan¹; Raman Palvannanathan¹; Mohan Kasi¹; Govindarajan Chandramohan¹; Saravanan Subramaniyan¹; Thaminum Ansari Abubacker²; Venkat Manohar¹; *¹*IICMS, Chennai, India; ²Muthurangam Govt. Arts College, Vellore, Tamil Nadu, India
- WP 250 Characterization of Hitherto Unknown Process Related Impurities of Crizotinib through Multiple Collision LCMSMS Analysis; <u>Saravanan Subramaniyan</u>¹; Thaminum Ansari Abubacker²; Mohan Kasi¹; Govindarajan Chandramohan¹; Rampriya Uthayakumar¹; Raman Palvannanathan¹; Arvind Thyagarajan¹; Venkat Manohar¹; *'IICMS, Chennai, India; ²Muthurangam Govt. Arts College, Vellore, Tamil Nadu, India*
- WP 251 Identification of an Unknown Photo-degradant in Active Pharmaceutical Ingredient; Meng Xu; Hongfei Yue; John Castoro; Bristol-Myers Squibb, New Brunswick, NJ

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WP 252 Identification of Tamoxifen Metabolites in Human Serum using the iHumite Workflow: Metabolite Prediction, LC-HRMS and MS Vendor Independent Data Processing; <u>Peter L. Jacobs</u>^{1, 2}; Lars Ridder³; Marco Ruijken⁴; Hilde Rosing⁵; Nynke G.L. Jager⁵; Jos H. Beijnen⁵; Richard R. Bas¹; William D. van Dongen¹; ¹TNO Triskelion, Zeist, The Netherlands; ²MSam, Oss, The Netherlands; ³Wageningen University, Wageningen, The Netherlands; ⁴MsMetrix, Maarssen, The Netherlands; ⁵Slotervaart Hospital, Netherlands Cancer Institute, Amsterdam, The Netherlands

WEDNESDAY POSTERS

- WP 253 IPeaks: Isotope Pattern Matching for Fast and Sensitive Drug Metabolite Detection using High Resolution Mass Spectrometry; Marco Ruijken; *MsMetrix, Maarssen, Netherlands*
- WP 254 Evaluation of Xevo G2-S Q-ToF and UNIFI Software for the Identification and Relative Quantitation of Metabolites; <u>Richard Clayton¹</u>; Richard Lock²; Lucy Fernandes²; ¹Covance, Harrogate, UK; ²Waters Ltd, Manchester, UK
- WP 255 Comparison of MS/MS^{all} with SWATH[™] and Information Dependent Acquisition Methods for Increased Throughput in Metabolic Soft-Spot Identification Using HRMS; <u>Veronica Zelesky</u>¹; Richard Schneider¹; John Janiszewski¹; Yves LeBlanc²; Eva Duchoslav²; ¹Pfizer Inc., Groton, CT; ²AB SCIEX, Concord, Canada
- WP 256 Automated Metabolite Identification and Profiling in Non-Specific Fragmentation High Resolution Accurate Mass Spectrometry Data; Eva Duchoslav; Gordana Ivosev; Ignat Shilov; Hesham Ghobarah; Lyle Burton; AB SCIEX, Concord, Canada
- WP 257 Increasing the Number of Identified Metabolites from in-vitro and in-vivo Samples with All Ion Fragmentation on an Orbitrap Mass Spectrometer; Joseph T. Marini; Jie Ding; Donald L. McKenzie; Covance, Madison, WI
- WP 258 Multiple Fragmentation Techniques for Comprehensive Metabolite Identification; Jack Cunniff¹; Kelly Wang²; Gene Eiserberg²; Tim Stratton¹; Kate Comstock¹; ¹Thermofisher Scientific, San Jose, CA; ²Gilead Sciences, Inc., Foster City, ca
- WP 259 Using HRAM Survey Analysis Combined with Rapid MS2 Data to Develop a Fragmentation Based Detection Workflow for Structure ID Acquisition; Tim Stratton; Thermo Fisher Scientific, San Jose, CA
- WP 260 Electrochemically Initiated Reactions Upfront MS EC/ MS an Unknown Panacea? <u>Martin Eysberg</u>; Agnieszka Kraj; Hendrik-Jan Brouwer; Nico Reinhoud; Jean-Pierre Chervet; Antec, Zoeterwoude, The Netherlands
- WP 261 In vitro Mimicry of Metabolism of Xanthohumol by Electrochemistry Combined with LC-DAD-MS/MS; Andries P. Bruins¹; Jan F. Stevens²; Ulrik Jurva³; ¹University of Groningen, Groningen, Netherlands; ²Oregon State University, Corvallis, OR; ³AstraZeneca, Mölndal, Sweden
- WP 262 Use of On-Line Electrochemistry/High-Resolution Mass Spectrometry for the Estimation of the Site of Glucuronidation; <u>Kazuyoshi Nozaki</u>¹; Kenji Tabata¹; Toshio Teramura¹; Mitsuo Takayama²; ¹Astellas Pharma Inc., Tsukuba, Japan; ²Yokohama City University, Yokohama, Japan
- WP 263 Automation Strategies for an Electrochemistry/MS Method for Metabolism Studies; <u>Hannah Simon</u>; Michael Kießhauer; Uwe Karst; *University of Münster, Münster, Germany*
- WP 264 Utility of Data-Independent LC/MS^E with Ion Mobility to Increase Coverage of Nefazodone Metabolites from *in-vivo* Matrices; Joseph T. Marini¹; Andrew G. Baker²; Jie Ding¹; Donald L. McKenzie¹; ¹Covance, Madison, WI; ²Waters Corporation, Pleasanton, CA
- WP 265 **Evaluation of Differential Mobility Techniques for Quantitative and Qualitative Identification Workflows in Pharmaceutical Environments;** <u>Keith Goodman;</u> Paul Clemens; James Ferguson; Loren Olson; *AB SCIEX, San Jose, CA*
- WP 266 Analysis of Urine Samples using Microflow LC Coupled to Differential Ion Mobility Spectrometry; <u>Carmai Seto;</u> Pauline Vollmerhaus; Alina Dindyal-Popescu; Deolinda Fernandes; Takeo Sakuma; *AB SCIEX, Concord, Canada*

- WP 267 A Novel Method for the Determination of the Site of Glucuronidation by Ion Mobility Spectrometry-Mass Spectrometry; Atsushi Shimizu; Taiho Pharmaceutical, Tsukuba City, Japan
- WP 268 Identification of Human Drug Metabolites with Poor Mass Spectrometric Response Using LC-MS Assisted by TopCount Radioactive Detection; <u>Manfred Zell</u>; Christophe Husser; F. Hoffmann-La Roche Ltd, Basel, Switzerland
- WP 269 Investigation of Metabolism of Peptide Drug by ¹²⁷I-tagging Follow by Analyses Using Capillary UPLC Coupled to ICP-MS and ESI-LTQ/Orbitrap; Heng-Keang Lim; Janssen Pharmaceuticals R&D, Raritan, NJ
- WP 270 Molecular Level Probing of the Mechanism and Biological Activity of Metal-based Anticancer Drug Candidates by ESI FT-ICR Mass Spectrometry; <u>Zhihua</u> Yang; Dajena Tomco; Claudio N. Verani; Mary T. Rodgers; Wayne State University, Detroit, MI
- WP 271 Characterization of Bromopride and Metoclopramide N-O-glucuronides in Human Hepatocytes by HPLC/ESI/ FTMS/MS and Hydrogen Deuterium Exchange; Jennifer L. Bushee¹; Christine E. Dunne²; Kevin Colizza¹; Amanda Cirello¹; Upendra A. Argikar¹; ¹Novartis, Cambridge, MA; ²Northeastern University, Boston, MA
- WP 272 Mass Spectrometric Study of the Nitration and Halogenation of the ß2-Agonist Albuterol; Larry Sallans.
 ¹; Stephen Macha¹; Kari Brown¹; Dennis McGraw^{1, 2}; Melinda Butsch Kovacic^{1, 3}; Sara Stigler^{1, 3}; Bradley Britigan^{4, 5};
 ¹University of Cincinnati, Cincinnati, OH; ²Veterans Affairs Medical Center, Cincinnati, OH; ³Cincinnati Children's Hospital, Cincinnati, OH; ⁴University of Nebraska Medical Center, Omaha, NE; ⁵Veterans Affairs Medical Center - NE/ Western IA, Omaha, NE
- WP 273 Investigations of Sulfation Phenotyping and Kinetics of Raloxifene and the Active Metabolites of Tamoxifen; Lori Coward¹; Greg Gorman¹; Teresa Wilborn²; Gwen Nance²; ¹Pharmaceutical Sciences Research Institute, Samford University, Birmingham, AL; ²McWhorter School of Pharmacy, Samford University, Birmingham, AL
- WP 274 Turning Drug Glucosides into Glucuronides Making Fungal Incubations Work Together with Chemical Derivatization; <u>Axel Rydevik</u>¹; Ulf Bondesson^{1, 2}; Mario Thevis³; Mikael Hedeland^{1, 2}; ¹Uppsala University, Uppsala, Sweden; ²National Veterinary Institute (SVA), Uppsala, Sweden; ³German Sport University, Cologne, Germany
- WP 275 Unusual Phase I and Phase II Metabolites Prepared by Biotransformation and Their Unexpected MS/MS Fragmentation; Andreas Fredenhagen; Juergen Kuehnoel; Matthias Kittelmann; Kirsten Schroer; Stephan Luetz; Reiner Aichholz; Lukas Oberer; Novartis Institutes for BioMedical Research, Basel, Switzerland
- WP 276 Evaluation of the Fungus Cunninghamella elegans as a Model for the Formation of Reactive Metabolites Using Glutathione Trapping and UHPLC/HRMS; Axel Rydevik²; Anna Hellqvist²; Ulf Bondesson¹; <u>Mikael Hedeland¹</u>; <u>Mat'l</u> Veterinary Institute, Uppsala, Sweden; ²Uppsala University, Uppsala, Sweden
- WP 277 UHPLC-MS-MS with Fast Precursor Ion and Neutral Loss Scanning and Glutathione Trapping for Detecting Reactive Metabolites of Licorice; <u>Ke Huang</u>; Richard B. van Breemen; University of Illinois College of Pharmacy, Chicago, IL
- WP 278 A Reactive Metabolite Investigation of Fenclozic Acid by LC-UV-MSMS; <u>Scott Martin</u>¹; Malcolm clench²; ¹Astrazeneca, Macclesfield, UK; ²Sheffield Hallam university, Sheffield, UK

- WP 279 Proteomic Characterization of Ocular S9 Fractions for Biotransformation Studies in Ophthalmic Drug Discovery; Joshua L. Johnson; Jennifer L. Bushee; Upendra A. Argikar; Amin Kamel; Shawn Harriman; NIBR, Cambridge, MA
- WP 280 A Comparison of LC-MS and a Prototype Microfluidics-MS Device in the Metabolite Identification of *in-vitro* and *in-vivo* Samples; <u>Philip Tiller</u>¹; Mark D. Wrona²; Yun W. Alelyunas²; Catalin Doneanu²; Paul D. Rainville²; ¹RMI Laboratories, North Wales, PA; ²Waters Corporation, Milford, MA
- WP 281 Characterization of Long Lasting Plasma Radioactivity in Monkey following Single Oral Dose of C-14 labeled Merck Compound A; Yuexia Liang; Sheri Smith; Kelem Kassahun; Thomayant Prueksaritanont; Dan Cui; PPDM, Merck, West Point, PA
- WP 282 LC-MSⁿ Analysis of Metabolites of ST-255, a Novel Anti-Lassa Virus Compound; X. Steven Yan; Brian Furmanski; Daniela Kropf; Dongcheng Dai; Jim Burgeson; Candace Lovejoy; Sean Amberg; Shanthakumar Tyavanagimatt; Janet Leeds; SIGA Technologies, Inc., Corvallis, OR

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- WP 283 Determination of Opiates and Opioids in Dried Blood Spots Using Novel Flow-Through Technology Coupled to LC/MS/MS; <u>Dennis Nagtalon</u>¹; Kevin McCann¹; Na Pi Parra ¹; Ken Lewis²; ¹Agilent Technologies, Santa Clara, CA; ²OpAns, Durham, NC
- WP 284 Rapid Online LC-TOF-MS Analysis of Glycated Hemoglobin from dried Blood Spots Using Automated Direct Flow-Through Elution; Robert J. Seward¹; Dhvani Shah¹; Jonathan Wilson¹; Catherine Stacey¹; Christel Hempen²; 'PerkinElmer, Waltham, MA; ²Spark Holland, Emmen, The Netherlands
- WP 285 Advancing Quantitative Dried Blood Spot Analysis Using Temperature-Enhanced Flow-Through Desorption Coupled Online to Solid-Phase Extraction and Mass Spectrometry; <u>Christel Hempen</u>; Lena Knegt; Bert Ooms; Spark Holland B.V., Emmen, Netherlands
- WP 286 Application of Micro Fluidic LC/MS/MS for the Quantification Rosuvastatin from Dried Blood Spots: A Clinical Study Example; Robert Plumb²; Nicola Gray¹; Ian Wilson²; Paul Rainville¹; ¹Waters, Milford, MA; ²Imperial College, London, UK
- WP 287 **Direct Automated Analysis of Dried Blood Spots (DBS) by 2D LC-HRMS: Effects of Hematocrit on DBS Results;** <u>Regina Oliveira</u>¹; Jack Henion¹; Enaksha Wickremsinhe²; ¹Advion Bioanalytical Labs, a Quintiles Company, Ithaca, NY; ²Drug Disposition, Eli Lilly and Company, Indianapolis, IN
- WP 288 **Development of a Molecular Filtration Membrane Substrate as an Alternative for DBS LC/MS Bioanalyses;** <u>Robert Sturm</u>¹; Jack Henion¹; Richard Abbott²; Phillip Wang³; ¹Advion Bioanalytical Labs, a Quintiles company, Ithaca, NY; ²Shire Pharmaceuticals, Basingstoke, UK; ³Shire Development, Wayne, PA
- WP 289 Comparison of Proteins in Liquid and Dried Blood Spot Samples by HPLC/ESI-MS/MS; <u>Andrew Chambers</u>¹; Andrew Percy¹; Darryl Hardie¹; Christoph Borchers^{1,2}; ¹University of Victoria-Genome BC Proteomics Centre, Victoria, Canada; ²Dept of Biochemistry and Microbiology, U Victoria, Victoria, Canada
- WP 290 Heat Stabilized Blood Spots as Alternative to Standard DBS Sampling – Analyte Stability and Coextraction of Matrix Proteins; <u>Karl Skold</u>¹; David Zeeberg¹; Daniel Blessborn²; Karnrawee Kaewkhao²; Olof Sköld¹; Martin

Ahnoff³; ¹Denator AB, Uppsala, Sweden; ²Mahidol University, Bangkok, Thailand; ³University of Gothenburg, Gothenburg, Sweden

WP 291 Determination of Eight Metabolically Unstable Drugs in Blood by Heat-Stabilized DBS and LC-MS/MS; Olof Skold¹; Karl Sköld¹; David Zeeberg¹; Gunnar Hägglund⁴; Eskil Hermansson⁴; Peter Abrahamsson²; Martin Ahnoff³; ¹Denator AB, Gothenburg, Sweden; ²Agilent Technologies, Gothenburg, Sweden; ³University of Gothenburg, Gothenburg, Sweden; ⁴Q&Q labs AB, Gothenburg, Sweden

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- WP 292 **Targeted Ion Mobility and Liquid Chromatography-Mass Spectrometry Metabolomic Strategies for Glucose Quantitation in Exhaled Breath Condensate for Cystic Fibrosis Studies;** <u>María Monge</u>¹; Jose Perez¹; Prabha Dwivedi¹; Manshui Zhou¹; Arlene Stecenko²; Facundo Fernández¹; ¹Georgia Institute of Technology, Atlanta, GA; ²Emory University School of Medicine, Atlanta, GA
- WP 293 Quantitative Analysis of Small Molecule Neurotransmitters Secreted by hESCs Derived Serotonergic Neurons via Capillary Electrophoresis-Electrospray Ionization-Multiple Reaction Monitoring; Xuefei Zhong; Hui Ye; Jianfeng Lu; Su-chun Zhang; Lingjun Li; University of Wisconsin, Madison, WI
- WP 294 Quantification of AQC Derivatized Polyamines in Bovine Intraluminal Fluids by UPLC-MS/MS after Solid Phase Extraction; Maxim Maheux; Claude-Paul Lafrance; TransBIOTech, Levis, Canada
- WP 295 **The Potential of Two Dimensional Liquid Chromatography in Mass Spectrometric Assays of the Primary Metabolome;** <u>Kristaps Klavins</u>^{1, 2}; Dinh Binh Chu¹; Stefan Neubauer¹; Stephan Hann^{1, 2}; Gunda Koellensperger^{1, 2}; ¹BOKU - Vienna, Vienna, Austria; ²Austrian Centre of Industrial Biotechnology (ACIB), Vienna, Austria
- WP 296 Simultaneous Analysis of Hydrophilic Metabolites on Central Carbon Metabolic Pathway, Amino Acids and Nucleotides by Triple Quadrupole LC/MS/MS; <u>Tsuyoshi</u> <u>Nakanishi</u>¹; Takako Hishiki^{2, 3}; Makoto Suematsu^{2, 3}; ¹Shimadzu Corporation, Kyoto, Japan; ²School of Medicine, Keio University, Tokyo, Japan; ³JST ERATO Suematsu Gas Biology Project, Tokyo, Japan
- WP 297 Differential Analysis for Quantitative Metabolomics Using Isotope-Labeling and LC-HRMS: Data Processing Strategies; Michel Wagner¹; Yasmin Boukhedimi¹; Leanne Ohlund¹; Tze Chieh Shiao¹; Amelie Vezina¹; Borhane Annabi¹; Alex P. Parker²; Sarah Jenna¹; Rene Roy¹; Lekha Sleno¹; ¹UQAM, Montreal, Canada; ²University of Montreal, Montreal, CA
- WP 298 Mild Base Catalyzed Deuteration of Polyphenolics for Improving their Quantification in Cold Hardy Wines by Multiple Reaction Monitoring Mass Spectrometry; Cecilia Gentle^{1, 2}; Mikel Roe¹; Adrian Hegeman¹; Jerry Cohen¹; ¹University of Minnesota, St. Paul, MN; ²Anoka-Ramsey Community College, Coon Rapids, MN
- WP 299 An Isotope Label Free Quantification Method for Plant Secondary Metabolites by New Developed Make-Up Liquid Chromatography System; Che-I Liao; Ya-an Lin; Min-Jane Chen; Kuo-Lung Ku; National Chiayi University, Chiayi City, Taiwan
- WP 300 Separation and Complementary ESI-MS/MS and ICP-DRC-MS Detection of Coenzyme A Compounds; <u>Stefan</u> <u>Neubauer</u>; Dinh Binh Chu; Kristaps Klavins; Stephan Hann; Gunda Koellensperger; *BOKU - Vienna, Vienna, Austria*

- WP 301 Addressing the Bottlenecks in Metabolomics: Making an Expedient Transition from Global Profiling to Targeted Quantitation; Mark Sanders¹; Kevin McHale¹; Adam Takvam²; Michael Athanas³; Mark Szewc¹; Jamie Humphries²; ¹Thermo Fisher Scientific NJ, Somerset, NJ; ²Thermo Fisher Scientific TX, Austin, TX; ³Thermo Fisher Scientific CA, San Jose, CA
- WP 302 Development, Validation and Application of a Novel UPLC-ESI/MS/MS Method for Simultaneous Quantitative Profiling of 14 Endocannabinoids in Biological Matrices; Sandra Gouveia; Malin Nording; Department Chemistry, Umea University, Umea, Sweden
- WP 303 Quantitative and Qualitative Metabolomics of Neuronal Cell Culture Challenged with Illicit Drugs: A Unified GC/MS/MS and LC/MS/MS approach; Maria Wenner; Catherine Rawlinson; Joel Gummer; Ian Mullaney; Garth Maker; <u>Robert Trengove</u>; *Murdoch University, Murdoch, Australia*
- WP 304 Use of Cl and El for Enhanced Selectivity and Sensitivity for the Analysis of Phytohormones; Catherine Rawlinson¹; Lars Kamphuis²; Paul Wynne^{4, 5}; Karam Singh²; Riki Kitano³; <u>Bruce Fraser^{4, 5}</u>; Robert Trengove ¹; ¹Murdoch University, Murdoch, Australia; ²CSIRO Plant Industry, Perth, Australia; ³Shimadzu Corporation, Tokyo, Japan; ⁴Shimadzu Scientific Instruments (Oceania), Palmerston North, New Zealand; ⁵Shimadzu Scientific Instruments (Oceania), Melbourse, Australia
- WP 305 Screening of Nandrolone Misuse in Horses by GC-MS/ MS Steroid Profiling and Confirmation by UPLC-MS/ MS Steroid Esters Detection in Blood; <u>Zied Kaabia^{1, 2}</u>; Gaud Dervilly-Pinel¹; Marie-Agnès Popot²; Ludovic Bailly-Chouriberry²; Philippe Plou²; Yves Bonnaire²; Bruno Le Bizec¹; ¹LABERCA, Nantes, France; ²LCH, Paris, France
- WP 306 Highly Sensitive Method for Quantification of Estradiol, Estrone, and Keto-Androgen Metabolites from Human Serum; Lisa Bottalico^{1, 2}; Kannan Rangiah³; Jasbir Arora⁴; Clementina Mesaros^{1, 2}; Ian A. Blair^{1, 2}; ¹Center for Cancer Pharmacology, Philadelphia, PA; ²University of Pennsylvania School of Medicine, Philadelphia, PA; ³NCBS, Center for Cellular and Molecular Platforms, Bangalore, India; ⁴HFL Sport Science, LGC Health Sciences, KY
- WP 307 Comprehensive Analysis of Neurotransmitters from Planarian Extract Using UHPLC-MS/SRM Method; Kannan Rangiah¹; Dasaradhi Palakodeti²; ¹Scientist, C-CAMP, Bangalore, India; ²Scientist, inSTEM, Bangalore, India
- WP 308 Metabolomics Investigation of Ovalbumin-Induced Murine Asthmatic Model; Jun Yang; Jennifer Bratt; Lisa Franzi; Nicholas Kenyon; Bruce Hammock; University of California, Davis, CA
- WP 309 Investigation of Gender Differences in the Hepatic Metabolome of Genotyped Sockeye Salmon (Oncorhynchus nerka) Using a Targeted Metabolomics Approach; Jonathan Benskin^{1,2}; Michael Ikonomou²; Ralf Bogumil³; John Cosgrove¹; ¹AXYS Analytical Services Ltd., Sidney, Canada; ²Institute of Ocean Sciences, Sidney, Canada; ³BIOCRATES Life Sciences AG, Innsbruck, Austria
- WP 310 **Dynamics of Acylsugar Biosynthesis and Metabolism in** Solanum Glandular Trichome Development; <u>Zhenzhen</u> Wang; A.Daniel Jones; *Michigan State University, East* Lansing, MI
- WP 311 Targeted Metabolomic Analysis of Nucleosides in Biological Fluids by Isotope Dilution Liquid Chromatography Electrospray Ionization Tandem Mass Spectrometry; Jaeman Byun; Anna Mathew; Subramaniam Pennathur; University of Michigan, Ann Arbor, MI

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- WP 312 Metabolomic Profiling Reveals Biochemical Pathways Associated with Ethnic Disparity in Breast Cancer; Nagireddy Putluri¹; Atsushi Terunuma^{2, 3}; Tim D. Veenstra⁴; Prachi Mishra^{2, 3}; Ewy A. Mathe^{2, 3}; Tiffany H. Dorsey⁴; Ming Yi⁴; Tiffany A. Wallace⁴; Haleem J. Issag⁴; J. Keith Killian⁴; Holly S. Stevenson⁴; Edward D. Karoly⁵; King Chan⁴; Susmita Samanta¹; Daniel C. Edelman⁴; Jacob Wulff⁴; Adrienne M. Starks^{2, 3}; Yinmeng Yang^{2, 3}; Rick A. Kittles⁶; Harry G. Yfantis⁷; Dong H. Lee⁷; Rachel Schiff¹; Robert M. Stephens⁴; Paul S. Meltzer⁴; Arun Sreekumar¹; Stefan Ambs4; 1Baylor College of Medicine, Houston, TX; 2National Institutes of Health, Bethesda, MD; 3National Institutes of Health, Bethesda, MD; ⁴National Cancer Institute, Bethesda, MD; ⁵Metabolon Inc, Durham, NC; ⁶University of Illinios, Chicago, IL; 7Pathology and Laboratory Medicine, Baltimore, MD
- WP 313 Application of Metabolomics to Characterize Differences between Plasma and Nipple Aspirate Fluid, a Potential Source of Novel Breast Cancer Biomarkers; Jessica Miller¹; Patricia Thompson¹; Andrew Baker^{2,3}; Steven Lai^{2,3}; H-H Sherry Chow¹; ¹University of Arizona Cancer Center, Tucson, AZ; ²Waters Corporation, Pleasanton, CA; ³Waters Corporation, Milford, MA
- WP 314 Metabolomic Comparison of Serum Changes in Focal Segmental Glomerulosclerosis (FSGS) – Preliminary Study; Chih-Chuan Yu¹; Chen-Chin Chang¹; Lai-Chuan Chang¹; Hung-Chun Chen²; ¹Biotech Total Solutions Co., Ltd., Taipei, Taiwan; ²Kaohsiung Medical University, Kaohsiung, Taiwan
- WP 315 MALDI-TOF MS Quantitation of Targeted Metabolite Disease Markers from Human Plasma; Nivedita Bhattacharya¹; Ajeet Singh¹; Avinash Ghanate¹; Gaurav Bharadwaj²; Trayambak Basak²; Shantanu Sengupta²; Venkateswarlu Panchagnula¹; ¹CSIR-National Chemical Laboratory, Pune, India; ²CSIR-Institute of Genomics and Integrative Biology, New Delhi, India
- WP 316 Metabolomic Study of Malaria-Borrelia Co-Infection in Murine Model; <u>Izabella Surowiec</u>¹; Maria Nelson²; Sven Bergström²; Johan Trygg¹; Johan Normark²; ¹Department of Chemistry, Umeå University, Umeå, Sweden; ²Department of Molecular Biology, Umeå University, Umeå, Sweden
- WP 317 A Global LC-MS Metabolomics Approach for Biomarker Identification in Patients with Nonalcoholic Fatty Liver Disease; <u>Rainey Patterson</u>¹; Romina Lomonaco²; Nishanth Sunny²; Kenneth Cusi²; Timothy Garrett³; David Powell¹; Richard Yost¹; ¹Department of Chemistry, University of Florida, Gainesville, FL; ²Division of Endocrinology, University of Florida, Gainesville, FL; ³Department of Pathology, University of Florida, Gainesville, FL
- WP 318 Evaluation of Home Sampling DBS and Micro Fluidic LC/MS for Monitoring the Effects of Rosuvastatin on Cholesterol and Triglyceride Levels; <u>Robert Plumb</u>¹; lan Wilson¹; Nicola Gray¹; Paul Rainville²; ¹Imperial College, London, UK; ²Waters, Milford, MA
- WP 319 Determination of Hydroxyeicosatetraenoic Acids in Prostate Cancer Serum Samples Using UHPLC-MS/ MS; <u>Giovanny Rodríguez-Blanco</u>¹; Peter Burgers¹; Lennard Dekker¹; Jan Ijzerman²; Mirella Vredenbregt-van den Berg³; Ellen Schenk³; Guido Jenster³; Theo Luider¹; ¹Neurology Department, Erasmus Medical Center, Rotterdam, Netherlands; ²Department of Surgery, Erasmus Medical Center, Rotterdam, Netherlands; ³Urology Department, Erasmus Medical Center, Rotetrdam, Netherlands
- WP 320 Plasma Metabolites Associated with Acute Exacerbations of Chronic Obstructive Pulmonary Disease; <u>Makedonka Gulcev</u>¹; Cavan Reilly¹; Steven

Harvey¹; Joseph Dalluge¹; Prescott Woodruff²; Christine Wendt¹; ¹University of Minnesota, Minneapolis, MN; ²University of California, San Francisco, CA

- WP 321 Assessment of Gut Microbiome Using Metabolomics Analysis of Body Fluids; <u>Shucha Zhang</u>; Karen Corbin; Xueqing Zhao; Steven Zeisel; UNC Chapel Hill, Kannapolis, NC
- WP 322 Identification of Metabolites Cleared by the Kidney with High Efficiency Using Orbitrap Metabolomics Platform; Pavel Aronov¹; Tammy Sirich²; Natalie Plummer²; Allis Chien³; Timothy Meyer²; ¹Thermo Scientific, San Jose, CA; ²Department of Medicine, Stanford University, Stanford, CA; ³Mass Spectrometry Laboratory, Stanford University, Stanford, CA
- WP 323 Metabolomics Input in a Search for Chronic Kidney Disease Targets Utilizing Clinical Cross-Platform Omics Data Integration; <u>Vladimir Tolstikov</u>; Alexander Nikolayev; Dennis Laska; Ming-Shan Kuo; Kevin Duffin; *Eli Lilly and Company, Indianapolis, IN*

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- WP 324 An Advanced CE-QTOF Technique for the Rapid Characterization of Amino Acids in Herbal Medicines; Tao Bo; Zhengxiang Zhang; Xiaorong Ran; Jianzhong Li; Agilent Technologies, Beijing, China
- WP 325 Sake-omics: Development and Application of Advanced GC-MS Methods for Speciation of Quality Components in Sake Varietals; Doug D. Carlton Jr: Kevin A. Schug; The University of Texas at Arlington, Arlington, TX
- WP 326 Rapid Analysis of Triglycerides and Fatty Acids in Food Oils Using DART-MS with High-Speed Polarity Switching; <u>Shun Wada</u>¹; Jun Watanabe²; Keiko Matsumoto²; Teruhisa Shiota³; Shingo Toda³; ¹Japan Inst. of Oil & Fats, Other Foods Inspection, Tokyo, Japan; ²Shimadzu Corporation, Kyoto, Japan; ³AMR, Inc., Tokyo, Japan
- WP 327 Quantitative Analysis of α- and β- acids in Hops by Paper Spray Ionization; Gregg Hasman; Andre Venter; Western Michigan University, Kalamazoo, MI
- WP 328 Rapid Amino Acid Content Analysis in Soybeans and Other Foodstuffs Utilizing Microwave Hydrolysis Coupled with Desorption Electrospray Ionization Mass Spectrometry; Jonathan R. Person; Christopher C. Mulligan; Department of Chemistry, Illinois State University, Normal, II
- WP 329 New Method for the Analysis of Antioxidants in Vegetable Oils Using an Hybrid SFC/UHPLC System with MS Detection; <u>Patric Hoerth</u>¹; Maria Rambla-Alegre²; Martin Vollmer¹; Gerd Vanhoenacker²; ¹Agilent Technologies, Waldbronn, Germany; ²Research Institute for Chromatography, Kortrijk, Belgium
- WP 330 Use of Supercritical Fluid Chromatography /Mass Spectrometry for Rapid Separation of Fat Soluble Vitamins, A, D, E and K ; Jennifer Van Anda¹; Terry Berger²; ¹Agilent Technologies, Little Falls, DE; ²SFC Solutions, Englewood, FL
- WP 331 Analysis of Water-Soluble B Vitamins in Infant Formula Using Automated Online Sample Preparation with LC/ MS; Yang Shi; Thermo Fisher Scientific, Franklin, MA
- WP 332 Queued and Ready to Run? Testing the Stability of Vitamin Extracts While in Queue Using Triple Quadrupole LC/MS/MS Analysis; Jeremy Post ¹; Susan Leonard²; Christopher Gilles¹; Scott Kuzdzal¹; ¹Shimadzu Scientific Instruments, Columbia, MD; ²Shimadzu Scientific Instruments., Marlborough, MA

- WP 333 Characterization of Flavored Tobacco with GCxGC-TOFMS and GC-HR-TOFMS; <u>Elizabeth Humston-Fulmer</u>; Jeff Patrick; Joe Binkley; *LECO, St. Joseph, MI*
- WP 334 High Throughput Profiling of Phytic Acid, Inositol Phosphates and Inorganic Phosphate in Seed Extracts with Flow Injection Electrospray Mass Spectrometry; David Mccaskill; Josh Flook; Scott Greenwalt; Beth Blakeslee; Dow AgroSciences, Indianapolis, IN
- WP 335 LC-MS Analysis of Food and Food Additives with Monolithic Silica Columns; <u>David Lentz</u>¹; Stephan Altmaier²; Egidijus Machtejevas²; Karin Cabrera²; *¹EMD Millipore, Billerica, MA*; ²Merck Millipore Merck KGaA, Darmstadt, Germany
- WP 336 Characterization and Quantitation of Capsaicin and Related Pungent Agents in Chili Peppers and Hot Sauces by LC/MS/MS; <u>Seyed Sadjadi</u>; J Preston; Sky Countryman; Zeshan Aqeel; *Phenomenex, Inc, Torrance, CA*
- WP 337 Comprehensive Analysis of Caecal Contents of the Human Flora-associated (HFA) Mice by High Resolution LC-QTOF Mass Spectrometry; <u>Masahiko Takino</u>¹; Motoi Tamura²; ¹Agilent Technologies Japan, Tokyo, Japan; ²the National Food Research Institute, Tsukuba, Japan
- WP 338 Elemental Non-Targeted Profiling of 66 Whiskies Using ICP-MS; Helene Hopfer^{1,2}; Thomas S. Collins^{1,3}; Jenny <u>Nelson^{2,4}</u>; Susan Ebeler^{1,2}; ¹UC Davis, Davis, CA; ²Food Safety and Measurement Facility, Davis, CA; ³Treasury Wine Estates, Napa, CA; ⁴Agilent Technologies, Santa Clara, CA
- WP 339 Metabolic Profiling of Wines from Various Geographic Regions and Chateaux Using UHPLC-ESI/QTOF-MS Technique Combined with Principle Components Analysis; <u>Shen Han</u>¹; Jinhua Wang¹; Ying Liu¹; Qi Zhou¹; Meiling Lu²; *Beijing Entry-Exit Bureau of Inspect. and Quarant., Beijing, CN*; ²Agilent Technologies, Beijing, CN
- WP 340 Application of Non-Targeted High Resolution Mass Spectrometry to Monitoring Tea Fermentation Level and Origin; <u>Karl Fraser</u>²; Don Otter²; Geoff Lane²; Siew-Young Quek¹; Yacine Hemar¹; ¹University of Auckland, Auckland, New Zealand; ²AgResearch, Palmerston North, New Zealand
- WP 341 A Novel Strategy for *in situ* Label-Free Imaging of a Bioactive Polyphenol; <u>Yoshinori Fujimura</u>¹; Yoon Hee Kim²; Takatoki Hagihara²; Masako Sasaki²; Daichi Yukihira²; Tatsuhiko Nagao²; Daisuke Miura¹; Shinichi Yamaguchi³; Kazunori Saito⁴; Hiroyuki Wariishi²; Koji Yamada²; Hirofumi Tachibana²; *IICMRN, Kyushu University, Fukuoka, Japan*; ²Faculty of Agriculture, Kyushu University, Fukuoka, Japan; ³Shimadzu Corporation, Kyoto, Japan; ⁴Bruker Daltonics K.K., Yokohama, Japan
- WP 342 Identification of Structural Isomers of Methylated Flavonols by UHPLC Coupled High Resolution QTOF Mass Spectrometry; ChengYing Ma¹; Haipeng Lv¹; Xingzhong Zhang¹; Zongmao Chen¹; Jiang Shi¹; Zhi Lin¹; <u>Meiling Lu²</u>; Shan Zhou²; ¹Tea Research Institute, CAAS, Hangzhou, CN; ²Agilent Technologies, Beijing, CN
- WP 343 A Global Proteomics Approach for the Detection and Characterization of Gluten in Food; <u>Katherine L. Fiedler</u>; Sara C. McGrath; John H. Callahan; Mark M. Ross; *CFSAN, U.S. FDA, College Park, MD*
- WP 344 Characterization and Quantification of Peanut Allergens Using Ion Mobility Data Independent Label Free Strategies; Philip Johnson²; Lee A Gethings¹; Justin Marsh²; James Langridge¹; Clare Mills²; ¹Waters, Manchester, UK; ²University of Manchester, Manchester, UK

- WP 345 Site-Specific Detection of Radicals on α-lactalbumin after riboflavin-Sensitized Reaction, Detected by Immuno-Spin Trapping, ESR and MS; Trine Dalsgaard¹; <u>Mathilde Triquigneaux²</u>; Leesa Deterding²; Fiona Summers²; Kalina Ranguelova²; Grith Mortensen¹; Ronald Mason²; ¹Aarhus University, Tjele, Denmark; ²NIEHS/NIH, Research Triangle Park, NC
- WP 346 Identification of AGE Modifications to Peanut Allergens Using LC-ESI Based Mass Spectrometry; <u>Katina L.</u> Johnson ¹; Geoffrey A. Mueller¹; Soheila Maleki²; Allison Schrozman³; Anna Pomes⁴; Lori Edwards¹; Hajeung Park⁵; Leesa Deterding¹; Kenneth B. Tomer¹; Robert London¹; Jason G. Williams¹; ¹National Institute of Environmental Health Science, Reseach Triangle Park, NC; ²USDA, New Orleans, LA; ³University of North Carolina at Chapel Hill, Chapel Hill, NC; ⁴INDOOR Biotechnologies, Charlottesville, VA; ⁵The Scripps Research Institute, Jupiter, FL
- WP 347 Rapid Throughput Extraction of Human Milk Oligosaccharides to Allow Studies on Larger Cohorts; Lauren M. Dimapasoc; Sarah Totten; Carol Stroble; L. Renee Ruhaak; Carlito B. Lebrilla; University of California, Davis, CA
- WP 348 Milk Protein Identification and Relative Quantification by Capillary LC Coupled with Novel Hybrid High Resolution Mass Spectrometer; Terry Zhang; David Horn; Guifeng Jiang; Charles Yang; Dipankar Ghosh; ThermoFisher, San Jose, CA
- WP 349 Mass Spectrometry Based Glycan Arrays for Determining Specificity of Glycosidases in Bacteria; Sarah Totten; Santiago Ruiz-Moyano; David Mills; Carlito Lebrilla; University of California, Davis, CA
- WP 350 **Digestomics of Human Milk Proteins in Term and Premature Infants;** <u>David Dallas</u>¹; Andres Guerrero¹; Nora Khaldi²; Bruce German¹; Daniela Barile¹; Mark Underwood¹; Carlito Lebrilla¹; ¹University of California, Davis, CA; ²UC Dublin, Dublin, Ireland
- WP 351 Metabolite Fingerprinting Using High Resolution Mass Spectrometry of Feces from Rats Fed Resistant Starch; <u>Tim Anderson</u>; R. Sam Houk; Roger Jones; Diane Birt; Yinsheng Zhao; John McClelland; *Iowa State University, Ames, IA*
- WP 352 Determination of fortified and endogenous folates in food-based Standard Reference Materials by isotope-dilution liquid chromatography-tandem mass spectrometry; Johanna Camara; Mark Lowenthal; Karen Phinney; *NIST, Gaithersburg, MD*
- WP 353 Analysis of Triglycerides in Plant Oils by Direct Analysis in Real Time; Igor Gavin; Anil Oroskar; Asha Oroskar; Orochem Technologies Inc., Lombard, IL
- WP 354 A New, Sensitive Method for Lignan Metabolite Detection of Flaxseed-Fed Mice Using LC-MS/MS; Rong Tsao¹; Honghui Zhu¹; Sha Joshua Ye²; Lisa M. Cousins ²; ¹Guelph Food Research Centre, Agriculture & Agri-F, Guelph, ON, Canada; ²IONICS Mass Spectrometry, Bolton, ON, Canada
- WP 355 Identification of Wax Esters by LCMS in Cloudy Canola Oil; <u>Susan Seegers;</u> Tiffanie West; *Bunge North America, Bradley, IL*

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- WP 356 Determination of 3-chloro-1,2-propanediol in Soy Sauce Samples with Supported Liquid Extraction and GC-MS; Suzi Qin; Jack Liu; Wan Wang; Guotao Lu; Bonna-Agela Technologies, Tianjin, China
- WP 357 Direct Detection of Chloramphenicol in Honey by Neutral Desorption-Extractive Electrospray Ionization Mass Spectrometry; <u>Xi Zhang</u>^{1, 2}; Li-Ping Luo²; Xi-Mo Dai¹.

²; Xiao-Wei Fang¹; Eric Handberg¹; Huanwen Chen¹; ¹East China Institute of Technology, Nanchang, China; ²Nanchang University, Nanchang, China

- WP 358 Rapid Screening of Sulfur fumigated Chinese Star Anise by Surface Desorption Atmospheric Pressure Chemical Ionization Mass Spectrometry; Xi-Mo Dai¹.
 ²; Li-Ping Luo¹; Xi Zhang^{1, 2}; Ya-Li Liu^{2, 3}; Xiao-Wei Fang²; Eric Handberg²; Huanwen Chen²; ¹Nanchang University, Nanchang, China; ²East China Institute of Technology, Nanchang, Chinia; ³Hebei University of Technology, Tianjin, China
- WP 359 Cadmium-Lead Chemical Signatures Characteristic to the Harvest Areas of the American Oyster, by ICP-MS: A Regulatory and Environmental Monitoring Tool; Marc E. Engel; FDACS, Tallahassee, FL
- WP 360 Liquid Chromatography Mass Spectrometry Method for the Quantitative Determination of Residues of Selected Veterinary Hormones in Powdered Milk-Based Commodities; <u>Stefan Ehling</u>; Murali Reddy; *Abbott Nutrition, Columbus, OH*
- WP 361 Direct-EI/LC-MS in Food Safety Applications. Multicomponent Analysis of Environmental Contaminant Residues in Milk Based Raw Materials; Achille Cappiello¹; Fabiana Capriotti¹; Giorgio Famiglini¹; Pierangela Palma¹; Veronica Termopoli¹; Nicholas Cellar²; ¹University of Urbino, Urbino, Italy; ²Abbott Nutrition, Columbus, OH
- WP 362 Rapid Quantitative Detection of Residual Malachite Green in Drinking and Aquiculture Water Samples by Extractive Electrospray Ionization Mass Spectrometry (EESI-MS); Xiaowei Fang; Susu Pan; Liang Zhu; Xinglei Zhang; Eric Handberg; Huanwen Chen; East China Institute of Tech., Nanchang, China
- WP 363 Coupling Neutral Desorption to Dielectric Barrier Discharge Ionization Mass Spectrometry for Direct Analysis of Oil Samples; Yafei Zhou¹; Zhongchen Wu²; Cao Li¹; Nannan Wang¹; Saijin Xiao¹; Xinglei Zhang¹; Eric Handberg¹; Huanwen Chen¹; ¹East China Institute of Tech., Nanchang, China; ²Shandong University, Weihai, China
- WP 364 Desorption Atmospheric Pressure Chemical Ionization Mass Spectrometry and Pattern Classification to Identify the Molecular Cause of Aging in Lotus Seeds; Ximo Dai^{1, 3}; Liping Luo^{1, 1}; Xi Zhang^{1, 3}; Yongzhong Ouyang²; Eric Handberg³; Huanwen Chen³; ¹Nanchang University, Nanchang, China; ²Hebei University of Technology, Tianjin, China; ³East China Institute of Tech., Nanchang, China
- WP 365
 Analysis of α-dicarbonyl Process Contaminants in High Fructose Corn Syrup and Carbonated Soft Drinks by UHPLC-DAD-ESI-MS/MS; Sabrina Gensberger; Monika Pischetsrieder; University of Erlangen-Nuremberg, Erlangen, Germany
- WP 366 **Multi-Target Screening for 138 Veterinary Drugs in Meat Using Liquid Chromatography High Resolution Mass Spectrometry;** <u>Feng Qin</u>¹; Xiaoyan Li¹; Ke Wang¹; Chengyuan Cai²; Yongming Xie²; Huaien Zhu²; ¹Shanghai Institute of Food and Drug Control, Shanghai, China; ²ABSCIEX, Shanghai, China
- WP 367 Rapid Identification of Veterinary Drugs from Different Matrices Using High Resolution LC/MS/MS and Library Search; Franziska Spitzbarth¹; Günther Kempe¹; Jianru Stahl-Zeng²; <u>Alexander Eilfeld²</u>; ¹LUA Sachsen, Chemnitz; ²AB Sciex, Leipzig, Germany
- WP 368 Determination of 68 Veterinary Drugs in Marine Products by Ultra High Performance Liquid Chromatography/Triple Quadrupole Mass Spectrometry; Lingling Shen; Jinting Yao; Caiyong Lin; Xiongxiong Qiu; Qisheng Zhong; Song Zhan; Taohong

Huang; Shimadzu Global COE, Shimadzu (China) Co., Ltd., Guangzhou, China

- WP 369 Analysis of Multiclass Veterinary Drug Residues in Baby Food by Ultra Fast Chromotagraphy with High Performance Triple Quadropole Mass Spectrometry; Charles T. Yang; Mary Blackburn; Dipankar Ghosh; Thermo Fisher Scientific, San Jose, CA
- WP 370 Multi-residue Screening and Confirmation of Veterinary Drugs in Tissue Samples by LC-MS/MS with New Triggered MRM Acquisition; Guenther Kempe²; Thomas Glauner¹; Franzika Spitzbarth²; 'Agilent TechnologiesGmbH, Waldbronn, Germany; ²LUA Saxony, Chemnitz, Germany
- WP 371 Automated Solid Phase Extraction (SPE)-LC/MS/ MS Method for the Determination of Acrylamide in Brewed Coffee Samples; <u>Fred Foster</u>; John Stuff; Edward Pfannkoch; *Gerstel, Inc., Linthicum, MD*
- WP 372 Organizing the Masses; Daniel L. Sweeney; MathSpec, Inc., Arlington Heights, IL

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- WP 373 Peptide-Dependent Amide Back Exchange Rates Limit the Utility of Subtractive Analysis as a Method for Increased HDX-MS Resolution; Joey Sheff; University of Calgary, Calgary, Canada
- WP 374 Assessing Lab-to-lab Reproducibility of Deuterium Measurement in Hydrogen Deuterium Exchange Mass Spectrometry Analysis; Barbara Sullivan; Waters, Beverly, MA
- WP 375 Online SCX and RP extraction method for H/D Exchange Mass Spectrometry of Samples Containing Macromolecular Crowding Agents; Farai Rusinga; David Weis; University of Kansas, Lawrence, KS
- WP 376 An Improved HDX Platform Workflow for Enhanced Separation, Digestion, and Data Analysis; Joomi Ahn¹; Michael Eggertson¹; Keith Fadgen¹; Han Joo Lee¹; John Engen²; ¹Waters Corp, Milford, MA; ²Northeastern University, Boston, MA
- WP 377 Applications of an Automated Hydrogen Deuterium Exchange Platform to Epitope Mapping of Antibody-Antigen Complexes; Jon Fitchett; Kai Zhang; Bryan E Jones; Lilly Biotech Center-San Diego, San Diego, CA
- WP 378 Overcoming Peak Capacity Limitations Imposed by Hydrogen Exchange Quench Conditions; <u>Bradley</u> <u>B. Stocks</u>¹; Thomas E. Wales¹; Martha Stapels²; Keith Fadgen²; Michael Eggertson²; Geoff Gerhardt²; John R. Engen¹; ¹Northeastern University, Boston, MA; ²Waters Corporation, Milford, MA
- WP 379 A Single-Droplet Digital Microfluidics System for Hydrogen-Deuterium Exchange Mass Spectrometry; Huijiang Ding; Puneet Souda; Christopher M. Ryan; Kym Faull; Julian Whitelegge; University of California, Los Angeles, CA
- WP 380 Fully Automated HDX-MS on a Microfluidic Platform – Solving Problems Related to Small Volume Sample Preparation, Protein Adsorption, and Carryover; Yunan Miao¹; Gregory Staples²; Reid A. Brennen²; Hongfeng Yin²; Kevin Killeen²; Terry Lee¹; ¹City of Hope, Duarte, CA; ²Agilent Laboratories, Santa Clara, CA
- WP 381 Software for Automated HDX-MS Data Analysis and Visualization; <u>Seungjin Na</u>¹; Jae-Jin Lee²; Kong-Joo Lee²; Eunok Paek¹; ¹Hanyang University, Seoul, Korea; ²Ewha Womans University, Seoul, Korea
- WP 382 How to Obtain Conformational Structures of Protein in Solution from Higher Charge States in HDX and Top-Down ECD ESI MS? Teerapat Rojsajjakul; Fred King; Department of Chemistry, West Virginia University, Morgantown, WV

- WP 383 H/D Exchange Mass Spectrometry in Atmospheric Pressure ESI-MS Interface for Enumeration of Labile Hydrogens in Complex Mixtures; Yury Kostyukevich^{1,}
 ⁴; Alexey Kononikhin^{1, 2}; Igor Popov^{2, 4}; Oleg Kharybin^{1,}
 ³; Eugene Nikolaev^{1, 3}; ¹Institute for Energy Problems of Chemical Physics, Moscow, Russia; ²Emanuel Institute of Biochemical Physics, Moscow, Russia; ³Orekhovich Institute of Biomedical Chemistry, Moscow, Russia; ⁴Moscow Institute of Physics and Technology, Moscow, Russia
- WP 384 Improvements to the HDX Workbench Software for High Throughput Analysis of HDX MS Data; <u>Bruce D. Pascal</u>; Michael J. Chalmers; Graham M. West; Scott Novick; Devrishi Goswami; David Marciano; Patrick R. Griffin; *The Scripps Research Institute, Scripps Florida, Jupiter, FL*
- WP 385 Binomial Fitting Provides a Powerful Method for the Analysis of H/D Exchange Data; <u>Miklos Guttman</u>; Kelly Lee; University of Washington, Seattle, WA

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- WP 386 Structural Confirmation of Potential Cancer Therapeutic: Pyruvate Kinase Activator Restores Active Conformation to M2 Isoform; Graham M West ¹; Dimitrios Anastasiou²; Bruce Pascal¹; Michael Chalmers¹; Lewis Cantley³; Patrick Griffin¹; ¹Scripps Research Institute, FL, Jupiter, FL; ²Division of Physiology and Metabolism, MRC-NIMR, London, UK; ³Dpt of Systems Biology, Harvard Medical School, Boston, MA
- WP 387 Using Hydrogen-Deuterium Exchange to Probe the Structure of Phosphorylase Kinase, a Complex with 325 kDa of Unique Sequence; Mary Ashley Rimmer; Antonio Artigues; Maria T. Villar; Gerald M. Carlson; University of Kansas Medical Center, Kansas City, KS
- WP 388 Substrate Channeling in Phosphodiesterase-Protein Kinase A interactions Mediates cAMP Signal Termination: Monitoring Transient Ternary Complexes by HDXMS; Srinath Krishnamurthy; *NUS, Singapore*
- WP 389 Structural Dynamics and Ligand Depended Activation of IDH1 R132H Probed by HDX-MS; <u>Devrishi Goswami</u>¹; Michael Chalmers¹; Carlos Perez²; Stephen Antonysamy²; Bruce Pascal¹; Jeffrey Dodge²; Patrick Griffin¹; ¹The Scripps Research Institute, Jupiter, FL; ²Lilly Research Laboratories, Eli Lilly and company, Indianapolis, IN
- WP 390 H/DX Mass Spectrometry Reveals Features of SecA Dimeric Interface and a Conformational Change from Open to Closed Forms upon Dimerization; Yuetian Yan¹; Andy Wowor²; Jun Zhang³; James Cole⁴; Debra Kendall⁵; Michael Gross¹; ¹Dept of Chemistry, Washington University, Saint Louis, MO; ²Dept of Chem and Biochem, Colorado College, Colorado Springs, CO; ³Department of Drug Product Development, Amgen Inc, Seattle, WA; ⁴Department of Chemistry, University of Connecticut, Storrs, CT; ⁵Dept of Pharmaceutical Sciences, U. of Connecticut, Storrs, CT
- WP 391 Thermodynamic Stability of Protective Antigen Measured by His-HDX-MS; Vennela Mullangi^{1, 3}; James Bann²; David Anderson¹; Masaru Miyagi³; ¹Cleveland State University, Cleveland, OH; ²Wichita State University, Wichita, KS; ³Case Western Reserve University, Cleveland, OH
- WP 392 Characterizing Protein Dynamics and Higher Order Structure in a Conformer-Specific Fashion with Top-Down HDX MS/MS: A Case of Ubiquitin; Guanbo Wang; Rinat R. Abzalimov; Igor A. Kaltashov; University of Massachusetts, Amherst, MA
- WP 393 Effect of Ligand binding on Conformational Dynamics of DAHP Synthase Using Microfluidics Enabled Hydrogen/ Deuterium Exchange; Tamanna Rob¹; Naresh Balachandran²; Paul Berti²; Derek Wilson¹; ¹York University, Toronto, Canada; ²McMaster University, Hamilton, ON, Canada

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- WP 394 HDX-MS in Pharmaceutical Analysis: Defining the Epitopes of Drug-Bound Proteins; <u>Rebecca Rose</u>; Hannah Maple; John Porter; Richard Taylor; Rachel Garlish; UCB, Slough, UK
- WP 395 Pinpointing Conformational Differences between Protein Variants by HDX-MS and ETD (HDX-ETD); Signe T. Seger^{1, 2}; Mette D. Andersen²; Jens Breinholt²; Christine B. Schjødt²; Johan Faber²; Kasper D. Rand¹; ¹University of Copenhagen, Copenhagen, Denmark; ²Novo Nordisk A/S, Biopharmaceuticals Research Unit, Måløv, Denmark
- WP 396 Solution-Phase H/D Exchange for Charge State +12 and +13 Ions of Bovine Ubiquitin Revealed by Top-down ECD ESI FTICR MS; Xiaqing Xu; Teerapat Rojsajjakul; Fred King; Department of Chemistry, West Virginia University, Morgantown, WV
- WP 397 Analysis of cGMP/cAMP Binding to the PKGI Beta Regulatory Domain by HDX Using High Resolution Orbitrap Mass Spectrometer; <u>Sheng Li</u>; Bryant Kou; Virgil Woods, Jr; Darren E. Casteel; *UCSD, La Jolla, CA*
- WP 398 Probing Inhibition of Insulin Fibrillation by 1, 2-Bis[4-(3-sulfonatopropoxyl)phenyl]-1,2-Diphenylethene with Hydrogen/Deuterium Exchange – Mass Spectrometry; <u>Matthew Cummings</u>; Teerapat Rojsajjakul; Fred King; Department of Chemistry, West Virginia University, Morgantown, WV
- WP 399 A HDX/MS Analysis of the Interaction between Human Tumor Necrosis Factor-Alpha (TNF-alpha) and anti-TNFalpha Agents; <u>Shiori Nakazawa^{1, 2}</u>; Noritaka Hashii²; Nana Kawasaki^{1, 2}; ¹Hokkaido Univ., Sapporo, Japan; ²Natl. Inst. Health Sci., Tokyo, Japan
- WP 400 Suicide Inhibition of Oncogenic K-Ras G12C Proceeds via Shift to the Inactive Conformation; <u>Rane Harrison</u>¹; Sang Min Lim^{2, 3}; Kenneth Westover⁴; Nathanael Gray^{2,}
 ³; John Engen¹; ¹Northeastern University, Boston, MA; ²Harvard Medical School, Boston, MA; ³Dana-Farber Cancer Institute, Boston, MA; ⁴University of Texas Southwestern Medical Center, Dallas, TX

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- WP 401 Assembly of the Bacteriophage T7 Replisome Probed by Native Electrospray Ionization Top-Down Mass Spectrometry; Hao Zhang; Jamie R. Wallen; <u>Weidong Cui</u>; Robert E. Blankenship; Thomas E. Ellenberger; Michael L. Gross; *Washington University, St. Louis, MO*
- WP 402 **Probing the Molecular Mechanism of Photoprotective Quenching in Cyanobacteria by Native Mass Spectrometry and Protein Cross-linking;** <u>Hao Zhang;</u> Haijun Liu; Mindy Prado; Michael L. Gross; Robert E. Blankenship; *Washington University, Saint Louis, MO*
- WP 403 Nanodiscs Can Fly: Investigating the Ionization and Dissociation Mechanisms of Lipoprotein Macromolecules; Michael Marty¹; Hao Zhang²; Weidong Cui²; Robert Blankenship²; Michael Gross²; Stephen Sligar¹; ¹University of Illinois Urbana-Champaign, Urbana, IL; ²Washington University St. Louis, St. Louis, MO
- WP 404 Binding Affinities Determination of the Norovirus P Particle with HBGA Oligosaccharides; Ling Han¹; Elena Kitova¹; Ming Tan²; Xi Jiang²; John Klassen¹; ¹University of Alberta, Edmonton, Canada; ²Cincinnati Children's Hospital Medical Center, Cincinnati, OH
- WP 405 **Quantification of Protein Binding to Cell Receptors by Electrospray Ionization Mass Spectrometry;** <u>Hong</u> <u>Lin;</u> Yixuan Zhang; Elena N. Kitova; John S. Klassen; Department of Chemistry, Univrsity of Alberta, Edmonton, Canada

- WP 406 Dissociation Pathways Observed for Multisubunit Protein-Ligand Complexes in the Gas Phase; <u>Yixuan</u> <u>Zhang</u>; Lu Deng; Elena Kitova; John Klassen; *U of Alberta, Edmonton, Canada*
- WP 407 A Novel Method for Determining the Binding Site Location of FGFR1 Kinase Inhibitors; <u>Helen Beeston</u>¹; Jan Griesbach²; Jason Breed²; Richard Norman²; Julie Tucker²; Geoff Holdgate²; Alison E. Ashcroft¹; *¹Faculty* of Biological Sciences, University of Leeds, Leeds, UK; ²Astrazeneca UK Ltd, Macclesfield, UK
- WP 408 Probing Interactions of Different Glycoforms of Antithrombin-III with Heparin Octasaccharides Using Native Electrospray Ionization Mass Spectrometry ; Rinat Abzalimov; Burcu Baykal; Stephen Eyles; Paul Dubin; UMASS, Amherst, MA
- WP 409 Investigation of the Interaction between Gadolinium and Transferrin by Mass Spectrometric Analysis; <u>Kristina</u> <u>Wentker</u>; Christine Brauckmann; Olga Reifschneider; Helene Faber; Christoph A. Wehe; Uwe Karst; *University of Münster, Münster, Germany*
- WP 410 Determination of Non-Covalent Bound Ligands and Metals to Transferrin in Clinically Relevant Samples; Jake W. Pawlowski; Cedric E. Bobst; Igor A. Kaltashov; UMASS, Amherst, MA
- WP 411 Mass Spectrometry Reveals Synergistic Binding of Nucleotides, Lipids and Drugs to a Multidrug Resistance Efflux Pump; Julien Marcoux¹; Sheila Wang¹; Argyris Politis¹; Jerome Ma¹; Philip Biggin¹; Geoffrey Chang²; Nina Morgner¹; Carol V. Robinson¹; ¹University of Oxford, Oxford, UK; ²Scripps Research Institute, La Jolla, CA
- WP 412 Pulsed and Continuous Infrared Laser Photodissociation of Soluble and Membrane Protein Complexes in a Modified QToF Mass Spectrometer; <u>Victor A. Mikhailov</u>¹; Todd Mize¹; Matt Bush²; Carol Robinson¹; ¹University of Oxford, Oxford, UK; ²University of Washington, Seattle, US
- WP 413 Improved Structural Characterization of Stable Non-Covalent Protein Complexes by Surface Induced Dissociation (SID); Xin Ma; The Ohio State University, Columbus, OH
- WP 414 Probing Protein-Ligand Interactions Involved in Neurodegenerative Disease Using Native Electrospray Ionization Top-Down Mass Spectrometry; <u>Piriya</u> Wongkongkathep; Sheng Yin; Becky Chan; Madhuri Chattopadhyay; Joan Valentine; Gal Bitan; Joseph Loo; UCLA, Los Angeles, CA
- WP 415 Structural Characterization of Protein Complexes by Electron Capture Dissociation and Top-Down Native Mass Spectrometry; Jiang Zhang; G. Reza Malmirchegini; Robert Clubb; Joseph Loo; Univ. California, Los Angeles, CA
- WP 416 Fourier Transform Ion Cyclotron Resonance Mass Spectrometry of Protein Complexes; <u>Paul Spier</u>¹; Lindsay Morrison²; Jeremy Wolff¹; Christopher Thompson¹; Vicki Wysocki²; ¹Bruker Daltonics, Billerica, MA; ²Ohio State University, Columbus, OH
- WP 417 Native Salt-Bridge Structure of Proteins by ETD followed by CID; <u>Zhe Zhang</u>; Shaynah Browne; Vachet Richard; <u>University of Massachusetts</u>, <u>Amherst</u>, <u>MA</u>
- WP 418 Direct Coupling of Ion Exchange Chromatography and Native Electrospray Mass Spectrometry for Routine Analysis of Biological Complexes at Endogenous Levels; Zachary Quinkert; Paul D. B. Olinares; Júlio C. Padovan; Brian T. Chait; The Rockefeller University, New York, NY

- WP 419 Molecular Weight Analysis of Macromolecular Complexes by LiquiScan-ES; Elisbeth Loecken; Sherrie Elzey; TSI, Inc., Shoreview, MN
- WP 420 Native Mass Spectrometry and Global H/D Exchange of Whole Proteins and Noncovalent Protein Complexes by Surface Acoustic Wave Nebulization; Lucas Monkkonen; J. Scott Edgar; Scott Heron; Eri Nakatani; Carlos E. Catalano; David R. Goodlett; University of Washington, Seattle, WA
- WP 421 Role of Histidine Rich Epitopes in the Formation of Non-Covalent Complexes; <u>Aurelie Roux</u>; Ludovic M. Muller; Luciana Tovo Rodrigues; Amina S. Woods; *NIH/ NIDA IRP, Baltimore, MD*

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- WP 422 Native Orbitrap Mass Spectrometry Yields Higher Resolution and Potential for Relative Quantitation of Complex Antibody Mixtures; <u>Natalie Thompson</u>¹; Sara Rosati¹; Linda J.A. Hendriks²; John de Kruif²; Mark Throsby²; Albert J.R. Heck¹; ¹Utrecht University, Utrecht, Netherlands; ²Merus, Utrecht, Netherlands
- WP 423 Using MALDI-TOF MS to Screen for Monoclonal Gammopathies in Serum and Urine; David Barnidge¹; Tim Griffin²; Tom Krick²; <u>David Murray¹</u>; ¹Mayo Clinic, Rochester, MN; ²University of Minnesota, St. Paul, MN
- WP 424 Investigating Structure/ Function Relationships of Immunoglobulin Molecules Using Shape Selective Mass Spectrometry; <u>Matthew Edgeworth</u>; James Scrivens; University of Warwick, Coventry, UK
- WP 425 Rapid Disulfide Bond Analysis of a Recombinant Monoclonal IgG Using Electron Transfer Dissociation; Daniel Clark; Eden Go; Heather Desaire; University of Kansas, Lawrence, KS
- WP 426 **Development of a Peptide Affinity Column for anti-TNFalpha Monoclonal Antibodies;** <u>Noritaka Hashii</u>; Ryosuke Kuribayashi; Akira Harazono; Shiori Nakazawa; Nana Kawasaki; *National Institute of Health Sciences, Tokyo, Japan*
- WP 427 Improved Characterization of the Serum Antibody Response through Selective Enrichment and 193 nm Photodissociation of IgG Heavy Chain CDR3 Peptides; <u>Victoria Cotham</u>; Yariv Wine; George Georgiou; Jennifer Brodbelt; University of Texas, Austin, TX
- WP 428 Simultaneous Peptide Mapping, Posttranslational Modifications and Major N-glycosylation Characterization of Trastuzumab by Sheathless CE-ESI-MS/MS - Comparison to nanoLC-MS/MS; Rabah Gahoual¹; Alicia Burr¹; Jean-Marc Busnel²; Lauriane Kuhn³; Philippe Hammann³; Alain Beck⁴; <u>Yannis Francois</u>¹; Emmanuelle Leize-Wagner¹; ¹LSMIS, University of Strasbourg, Strasbourg, France; ²Beckman Coulter Inc., Brea, CA; ³IBMC, University of Strasbourg, Strasbourg, France; ⁴Centre d'immunologie Pierre Fabre, Saint-Julienen-Genevois, France
- WP 429 **CE-UV/MALDI-MS: A New Platform for Proteomic and Intact Protein Characterization;** Michael Biacchi¹; Anja Resemann²; Pierre-Olivier Schmit³; Alain Beck⁴; Yannis Francois¹; <u>Emmanuelle Leize¹</u>; ¹LSMIS, University of Strasbourg, Strasbourg, France; ²Bruker Daltonik GmbH, Bremen, Germany; ³Bruker Daltonique S.A, Wissembourg, France; ⁴Centre d'immunologie Pierre Fabre, Saint-Julienen-Genevois, France
- WP 430 Complementary Glycan Quantitation Strategies Based on High Sensitivity NanoLC/MS; <u>Mellisa Ly</u>; Gregory Staples; Hongfeng Yin; Kevin Killeen; *Agilent Labs, Agilent Technologies, Santa Clara, CA*

- WP 431 Identification of Pyroglutamate and O-linked Glycosylation on Anti-IL17A Peptide Anti-IL22 Antibody Bispecific Genetic Fusion; Eric Sousa¹; Xiaotian Zhong¹; Elizabeth Kieras¹; Aaron D'Antona¹; J. Christian Baber¹; Joel Desharnais²; Lauren Wood²; Deborah Luxenberg¹; Mark Stahl¹; Ronald Kriz¹; Laura Lin¹; Will Somers¹; Lori Fitz¹; Jill Wright¹; Tao He¹; ¹Pfizer, Cambridge, MA; ²CovX, San Diego, CA
- WP 432 Characterization of Hydrophobic Interaction Chromatography (HIC) Fractionated Antibody Bioconjugates; Michael Bacica; Ryan Preston; Robert Murphy; Pfizer/CovX, San Diego, CA
- WP 433 Quantitative Profiling of NHS Drug Conjugation Sites on IgG1 Based Antibody Drug Conjugates using Data Independent Analysis; <u>Dan Rock</u>¹; Kelli Jonakin²; Eric Johansen²; ¹Amgen Inc, Seattle, WA; ²ABSCIEX, Foster City, CA
- WP 434 **Optimizing the Enzymatic Subunit Generation with IdeS for High Throughput Structure Verification of Therapeutic Antibodies by Middle-Down Mass Spectrometry;** Fredrik Olsson¹; Linda Andersson¹; <u>Matthew</u> <u>Willetts²</u>; Wolfgang Jabs³; Anja Resemann³; Waltraud Evers³; Carsten Baessmann³; Detlev Suckau³; ¹Genovis AB, Lund, Sweden; ²Bruker Daltonics Inc, Billerica, MA; ³Bruker Daltonik GmbH, Bremen, Germany
- WP 435 Combination of Online Fractionation and ETD-UHR QTOF to Enhance Middle-Down Monoclonal Antibodies Characterization; Guillaume Tremintin¹; Wolfgang Jabs²; ¹Bruker Daltonics, Fremont, CA; ²Bruker Daltonik, Bremen, Germany
- WP 436 Rapid Analysis of Intact Antibody-drug Conjugates(ADCs) by UPLC Q-TOF MS; <u>Wei Jia</u>¹; ChuanFei Yu²; Kai Gao²; ¹Waters ShangHai, Beijing, China; ²ChinaNational institutes for food and drug control, Beijing, China
- WP 437 Paired Acquisition of Spectra for Monoclonal Antibody Sequencing; Natalie Castellana; Digital Proteomics, LLC., San Diego, CA
- WP 438 Analytical Solutions for Pharmacokinetic Analysis of Antibody Drug Conjugates; <u>Kan Zhu</u>; Roxana Garcia Caro; Karen Wang; *Novartis, Cambridge, MA*
- WP 439 Advanced LC-MS Methods for Characterization and Heterodimer Purity Assessment of Bispecific Antibodies; Jeremy Woods¹; Thomas Spreter von Kreudenstein²; Gordon Ng²; Surjit B. Dixit²; Hongwei Xie¹; ¹KBI Biopharam, Durham, North Carolina; ²Zymeworks, Inc., Vancouver, BC, Canada
- WP 440 **FC antibody Fragments Analysis Using MALDI ISD;** <u>Sega Ndiaye</u>^{1, 2}; Angélique Boedec¹; François Gray²; Florence Lhospice¹; Claude Villard²; Rima Ait-Belkacem²; Christian Belmant¹; Daniel Lafitte²; ¹Innate Pharma, Marseille, Fr; ²Aix-Marseille Université, Marseille, France
- WP 441 Direct Coupling of Protein-A HPLC with Mass Spectrometry: A Useful Approach to Analyze Monoclonal IgG Antibody-Maytansinoid Conjugates from Complex Matrices; Megan Ellis; Lintao Wang; Alexandru C. Lazar; ImmunoGen, Inc., Waltham, MA
- WP 442 Intact Mass Analysis of Monoclonal Antibody (MAb) Charge Variants Separated Using Linear pH Gradient; Shanhua Lin; Zhiqi Hao; Wim Decrop; Julia Baek; Udayanath Aich; Patrick Bennett; Srinivasa Rao; Yury Agroskin; Chris Pohl; Thermo Fisher Scientific, Sunnyvale, CA
- WP 443 Rapid Peptide Mapping via Automated Integration of On-line Digestion, Separation and Mass Spectrometry for the Analysis of Therapeutic Proteins; Esther Lewis; Zhiqi Hao; Patrick Bennett; Thermo Fisher Scientific, San Jose, CA

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- WP 444 Characterization of Monoclonal Antibody Glycoforms Using a Novel Glycan Column Technology and Bench-Top Orbitrap LC-MS/MS; <u>Zhiqi Hao</u>¹; Udayanath Aich²; Julian Saba¹; Rosa Viner¹; Xiaodong Liu²; Srinivasa Rao²; Chris Pohl²; Andreas Huhmer¹; Patrick Bennett¹; *Thermo Fisher Scientific, San Jose, CA; ²ThermoFisher Scientific, Sunnyvale, CA*
- WP 445 Characterization of Disulfide-linked and Glycosylated Intact Monoclonal Antibodies by Ultrahigh Resolution ETD with LC-MS Topdown Approach; <u>Shiaw-Lin Wu</u>¹; Zhiqi Hao²; David Horn²; Andreas FR Hühmer²; Barry L. Karger¹; *Northeastern University, Boston, MA*; ²Thermo Fisher Scientific, San Jose, CA
- WP 446 **IgG1 Thioether Bond Formation** *in vivo*; Qingchun Zhang; Matthew R. Schenauer; John D. McCarter; *Amgen, Thousand Oaks, CA*

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- WP 447 Applying Multiple Orthogonal Analytical Methodologies for Comprehensive Biosimilar Comparability Assessment; Henry Shion; Vera Ivleva; Ying Qing Yu; Tom Wheat; Weibin Chen; *Waters Corp., Milford, MA*
- WP 448 N-linked Glycan Profile Comparison between the Innovator and a Biosimilar Etanercept; Ying-Qing Yu; Waters Corporation, Milford, MA
- WP 449 Determination of O-Glycosylation Site and O-glycan Profile at the Site on Etanercept Using UPLC-MS/MS; Jung-Keun Suh¹; Hyong-Ha Kim²; ¹Korean German Institute of Technology, Seoul, South Korea; ²Korea Research Institute of Standards and Science, Seoul, Korea
- WP 450 Qualitative and Quantitative Characterization of Therapeutic Antibody Using High Speed and High Resolution Mass Spectrometry; <u>Byung-Hee Shin</u>¹; Eric Johansen²; Justin Lim³; Jason Neo³; ¹AB Sciex Korea Ltd, Seoul, South Korea; ²AB Sciex, Foster City, CA; ³AB Sciex Ltd., Singapore
- WP 451 Utilizing a Novel Compact Mass Spectrometer (CMS) in the Real-Time Monitoring of a Continues Solution Phase Peptide Synthesis; Daniel Eikel¹; Shahnaz Ghassemi²; Simon Prosser¹; ¹Advion Inc., Ithaca, NY; ²Synpure LLC, Charlottesville, VA
- WP 452 **Optimization of Qualitative and Quantitative Follicle Stimulating Hormone Analyses by High Performance Mass Spectrometry;** <u>Dipankar Malakar;</u> Annu Uppal; Faraz Rashid; Manoj Pillai; *AB Sciex, India, Gurgaon, India*

Biomarkers: Discovery, 453 - 475

- WP 453 Utilizing Mass Spectrometry-Based Profiling System to Identify Cellular Response Proteins Induced by Silk Fibroin Surface-Modified Biomaterials; <u>Ming-Hui</u> Yang¹; Tze-Wen Chung¹; Yu-Chang Tyan²; *1National* Yunlin University of Science & Technology, Yunlin, Taiwan; ²Kaohsiung Medical University, Kaohsiung, Taiwan
- WP 454 Aptamer-Based Tool for Lung Cancer Biomarker Discovery; Yury Glazyrin¹; Olga Kolovskaya¹; Galina Zamay¹; Anna Zamay¹; Evgeny Erkaev¹; Alexey Krat²; Maxim Berezovski³; Yaroslav Lyutvinskiy⁴; Roman Zubarev⁴; Tatyana Zamay¹; ¹Krasnoyarsk State Medical University, Krasnoyarsk, Russia; ²Krasnoyarsk Regional Clinical Oncological Center, Krasnoyarsk, Russia; ³University of Ottawa, Ottawa, Canada; ⁴Karolinska Institutet, Stockholm, Sweden
- WP 455 **Comparison of Pancreas-Specific Proteins Using an Accurate Mass and Time Tag Approach in Hu-14 Depleted and Un-Depleted Pancreatic Juice;** Jana <u>Rocker</u>¹; Lee Thompson²; Dean Billheimer³; Lewis Pannell¹; ¹*Mitchell Cancer Institute, Mobile, AL;* ²*Mobile Infirmary Medical Center, Mobile, AL;* ³*University of Arizona, Tucson, AZ*

- WP 456 Development of Methods for Information-Driven MS/MS (ID-MS/MS) for Increased Identification Rates in Bottom-Up Proteomics of Human Blood Serum; Peter Brechlin1; Stuart Pengelley1; Pierre-Olivier Schmit2; Ow Sawyen3; <u>Dirk</u> <u>Wunderlich1</u>; ¹Bruker Daltonik GmbH, Bremen, Germany; ²Bruker Daltonique S.A., Wissembourg, France; ³Bruker Daltonics Inc, Beijing, China
- WP 457 Detection of Cellular Response to an *in vitro* Challenge with Bacterial Gram-Negative Lipopolysaccharides (LPS) in Peripheral Blood Mononuclear Cells (PBMCs); David A Sarracino 1; Jennifer Sutton1; Maryann Vogelsang1; Bryan Krastins1; Gregory Byram1; Amol Prakash1; Gouri Vadali1; Vineet Gupta2; Mary F Lopez1; *1Thermo Fisher* Scientific, Cambridge, MA; ²Rush University Medical Center, Chicago, II
- WP 458 **Proteomics Analysis of Leishmania exosomes;** <u>Brajesh</u> <u>Singh;</u> Jason Weirather; Patrick Kelly; Yalan Li; R. Marshall Pope; Mary Wilson; *University of Iowa, Iowa City, IA*
- WP 459 Quantitative and Facile Analysis of the ATP-binding Proteome of Mycobacterium tuberculosis: Disease State Biomarkers and Novel Therapeutic Targets; Lisa Wolfe^{1, 2}; Jessica Prenni²; Karen Dobos¹; ¹Colorado State University, Fort Collins, CO; ²Proteomics and Metabolomics Facility, Fort Collins, CO
- WP 460 LC-MS Based Detection and Quantification of N-glycans in Human Serum Samples; <u>Tsung-Heng Tsai</u>¹; Minkun Wang¹; Cristina Di Poto¹; Yi Zhao¹; Yunli Hu²; Shiyue Zhou²; Yehia Mechref²; Habtom Ressom¹; ¹Georgetown University, Washington, DC; ²Texas Tech University, Lubbock, TX
- WP 461 Quantification of the Airway Mucin-Interactome in the Beta ENaC-transgenic Mouse Using Mass Spectrometry; <u>Rui Cao</u>; Alessandra Livraghi-Butrico; Tiffany Wang; Wanda O'Neal; Mehmet Kesimer; *University* of North Carolina, Chapel Hill, NC
- WP 462 Comparative Analysis of the Proteomic Changes of Amniotic Fluid in Different Gestational Age for Lung Development; Jingxin Wang¹; Shigetoshi Yokoyama²; Robert Cunningham³; Xin Sun²; Lingjun Li³; *1Neuroscience Training Program, UW, Madison, WI; ²Laboratory of Genetics, UW, Madison, WI; ³School of Pharmacy, UW, Madison, WI*
- WP 463 Probing Phosphatidylcholine Metabolites and Diagnostic Biomarkers for Early Stage Lung Cancer Using nanoMate-FTICR MS; Yumei Guo; <u>Zhili Li</u>; *IBMS, CAMS&PUMC, Beijing, China*
- WP 464 Quantitative Proteomics in Non-Case versus Control Studies; Lauren Devine¹; Ingo Ruczinski²; Keith West²; Kerry Schulze²; Robert Cole¹; ¹Johns Hopkins Mass Spec and Proteomics Facility, Baltimore, MD; ²Johns Hopkins School of Public Health, Baltimore, md
- WP 465 An Adductomic Approach to Measure and identify Hemoglobin Adducts of Possible Genotoxic Compounds Using LC-MS; <u>Henrik Carlsson</u>; Hans von Stedingk; Ulrika Nilsson; Margareta Törnqvist; *Stockholm University, Stockholm, Sweden*
- WP 466 Altered Expression of Sialylated Glycoproteins in Ovarian Cancer Using a Lectin Array and LC-MS/MS; Jing Wu¹; Xiaolei Xie²; Song Nie¹; Ronald Buckanovich¹; David Lubman¹; ¹University of Michigan, Ann Arbor, MI; ²Caprion Proteomics US LLC, Menlo Park, CA
- WP 467 Potential Lipid Biomarker Identification in Hepatocellular Carcinoma; Guangxiang Wu¹; Yiyun (Sherry) Wang²; Nicholas J. Skill³; Mary A. Maluccio³; Patrick L. Love²; ¹Biomarker Center of Excellence, Covance, Greenfield, IN; ²In Vivo Pharmacology-Receptor Occupancy, Covance, Greenfield, IN; ³Indiana University School of Medicine, Indianapolis, IN

- WP 468 **Discovery of Glyco-Biomarkers of Complications in Diabetes;** <u>Di Wu</u>¹; Helen Colhoun²; Michael Ferguson¹; ¹College of Life Sciences, University of Dundee, Dundee, UK; ²Medical Research Institute, University of Dundee, Dundee, UK
- WP 469 Mass-Spectrometry Based Analysis of Human Blood Sera Peptidome for a Search of Socially Significant Disease Biomarkers; Georgy Arapidi^{1, 2}; Rustam Ziganshin¹; Sergey Kovalchuk¹; Igor Azarkin¹; Olga Ivanova¹; Nikolay Anikanov¹; Dmitry Kamaev¹; Vadim Govorun¹; Vadim Ivanov¹; ¹Institute of Bioorganic Chemistry, RAS, Moscow, Russian Federation; ²Moscow Institute of Physics and Technology, Moscow, Russian Federation
- WP 470 A Novel Quantification Model for Discovering Glycopeptide Biomarkers; <u>Anoop Mayampurath</u>¹; Ehwang Song²; Chuan-yih Yu¹; Yehia Mechref²; Haixu Tang¹; ¹Indiana University, Bloomington, IN; ²Texas Tech University, Lubbock, TX
- WP 471 Biomarker Discovery for Radiation Induced Tissue Damage Via Un-Targeted Mass Spectrometry Based Metabolomics; Jace W. Jones; Alexander Bennett; Ann M. Farese; Thomas J. MacVittie; Maureen A. Kane; University of Maryland, Baltimore, MD
- WP 472 Metformin Decreases Glyco-Oxidation Markers: A Study Utilizing Multiple Reaction Monitoring; Owen Kinsky¹.
 ⁶; Michael Kimzey^{1, 6}; Serena Allred^{2, 6}; Tarun Anumol^{3, 6}; Hussein Yassine^{4, 6}; Craig Stump^{4, 6}; George Tsaprailis¹.
 ⁶; Shane Snyder^{3, 6}; Dean Billheimer^{5, 6}; Terrence Monks¹.
 ⁶; Serrine Lau^{1, 6}; *1SWEHSC, Dept. of Pharm/Tox, College of Pharmacy, Tucson, AZ; ²Division of Epidemiology and Biostatistics, Tucson, AZ; ³Dept. of Chemical & Environmental Engineering, Tucson, AZ; ⁴College of Medicine, Tucson, AZ; ⁶University of Arizona, Tucson, AZ*
- WP 473 MALDI TOF/TOF Determination of Serum Plasminogen Sialylation Profile from Patients with Gastric Precancerous Lesions; Catarina Gomes¹; Andreia Almeida²; Alexandre Ferreira²; Celso Reis^{1,3}; <u>Hugo Osorio¹</u>.
 ³; ¹IPATIMUP, Porto, Portugal; ²Department of Chemistry, University of Aveiro, Aveiro, Portugal; ³Faculty of Medicine, University of Porto, Porto, Portugal
- WP 474 Integrating Targeted Strategies for Characterization and Quantification Using Orbitrap Technology and Novel Software for Targeted Glycoprotein/Peptide Studies; Sucharita Dutta¹; Julian Saba²; Scott Peterman²; Sergei Snovida³; Lifang Yang¹; Julius Nyalwidhe¹; Oliver Semmes¹; ¹Leroy T. Canoles Cancer Center - EVMS, Norfolk, VA; ²Thermo Fisher Scientific, San Jose, CA; ³Thermo Fisher Scientific -Rockford, Rockford, IL
- WP 475 Biomarker Screening for Drug-Induced Nephrotoxicity in Rats Using UPLC-MS^E; Liuxi Chen¹; Brad Williams²; Jonathan Phillips¹; Scott Geromanos²; Vladimir Papov¹; ¹Boehringer Ingelheim Pharmaceuticals, Inc, Ridgefield, CT; ²Waters Corporation, Milford, MA

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- WP 476 Application of DiLeu Isobaric Tandem-Mass Tags to Quantitative Proteomic Analyses of Cerebrospinal Fluid from Alzheimer's Disease Patients; <u>Dustin Frost</u>; Jingxin Wang; Robert Cunningham; Cynthia Carlsson; Lingjun Li; *University of Wisconsin, Madison, WI*
- WP 477 Extraction and Quantitation of Biomarkers from Human Plasma in the Low Nanogram Range with a Rapid and Economical Method; Jun Wang¹; Lingjun Li²; Zong-Ping Zhang¹; ¹PPD, Middleton, U.S; ²University of Wisconsin, Madison, WI

- WP 478 Utilizing MFLC/MS/MS for Large Molecule Quantitative Bioanalysis; Casey Johnson; Jennifer Zimmer; Chad Christianson; Shane Needham; Alturas Analytics, Moscow, ID
- WP 479 Improved Throughput and Reproducibility for Targeted Protein Quantification Using a New High Performance Triple Quadrupole Mass Spectrometer; Reiko Kiyonami; Mary Blackburn; <u>Andreas Hühmer</u>; *ThermoFisher Scientific,* San Jose, CA
- WP 480 Ultrathroughput Multiple Reaction Monitoring Mass Spectrometry for Protein Biomarker Validation in Nondepleted Serum; Mary Joan Castillo; Adam Jay McShane; Xudong Yao; University of Connecticut, Storrs, CT
- WP 481 Defining Expectations for iTRAQ Analysis of Urinary Proteins by a Common, Cost-Conscious Approach; Yun Jiang¹; Matthew Wroblewski¹; Yan Zhang²; Gary Nelsestuen¹; ¹University of Minnesota, Minneapolis, MN; ²University of Rochester, Rochester, NY
- WP 482 **TMTcalibrator A Novel Method Delivering Low ng/ml** Sensitivity for Targeted MS Assays in Biological Fluids; <u>lan Pike</u>¹; Emma Lahert¹; Claire Russell¹; Christopher Lößner²; Stephan Jung²; Sasa Koncarevic²; Malcolm Ward¹; ¹Proteome Sciences plc, London, UK; ²Proteome Sciences R&D GmbH & Co. KG, Frankfurt, Germany
- WP 483 Effective Coupling of CITP/CZE with nanoESI-MS Using Advanced Interface Technologies for High Sensitivity Sample Quantification; Keqi Tang¹; Chengcheng Wang²; Cheng S. Lee²; Richard D. Smith¹; ¹Pacific NW National Laboratory, Richland, WA; ²University of Maryland, College Park, MD
- WP 484 Targeted Mass Spectrometric Approach Coupled with Long Gradient Separation Enables Highly Sensitive, Large Scale Protein Quantification in a Single Analysis; Tujin Shi¹; Thomas L. Fillmore²; Rui Zhao²; Athena A. Schepmoes¹; Carrie D. Nicora¹; Yuqian Gao¹; Ronald J. Moore¹; Tao Liu¹; Karin D. Rodland¹; Keqi Tang¹; Richard D. Smith¹; David G. Camp¹; Wei-Jun Qian¹; ¹PNNL, Richland, WA; ²Environmental Molecular Sciences Laboratory, PNNL, Richland, WA
- WP 485 Metal-tag Labeling Coupled with Multiple Reaction Monitoring-Mass Spectrometry for Absolute Quantitation of Proteins; Yangjun Zhang; Xueying Wang; Xin Wang; Hongjun Lin; Xiaohong Qian; Beijing Proteome Research Ctr, Beijing, China
- WP 486 Evaluating the Ruggedness of Nanospray on a Curtain Gas-Triple Quadrupole MS Equipped with Emitter Rinsing; <u>Amanda Berg</u>; Helena Svobodova; Ben Ngo; Gary Valaskovic; *New Objective, Inc., Woburn, MA*
- WP 487 Automation of Immunoprecipitation via Magnetic Beads on the Perkin Elmer Janus Platform for Biomarker Analyses; Richard Wong; Baomin Xin; Timothy Olah; Bristol-Myers Squibb, Pennington, NJ
- WP 488 **Targeted Protein Quantification for Human Plasma Samples by MRM and MRM-HR;** Xiaomin Song¹; Thiri Zaw¹; Ardeshir Amirkhani¹; Chris Hodgkins²; <u>Mark Molloy¹</u>; ¹APAF, Macquarie University, Sydney, Australia; ²ABSCIEX, Sydney, Australia
- WP 489 A High-Throughput and Reproducible Workflow for MRM Analysis of Biological Samples; <u>Qin Fu*(equal</u> <u>contribution</u>)¹; Michael Kowalski* (equal contribution)²; Weihua Ji¹; Jie Zhu¹; Graham Threadgill³; Christie Hunter⁴; Jennifer Van Eyk¹; ¹Johns Hopkins University, Baltimore, MD; ²Beckman Coulter Life Sciences, Indianapolis, IN; ³Beckman Coulter, Inc., Fullerton, CA; ⁴AB Sciex, Foster City, CA

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- WP 490 Development of an Online Size Exclusion Chromatography-Mass Spectrometry Method for Characterization of Highly Heterogeneous Protein Samples; Khaja Muneeruddin; Rinat Abzalimov; Igor A. Kaltashov; University of Massachusetts, Amherst, MA
- WP 491 Online- Bioaffinity- Mass Spectrometry for "Top-Down" Structure and Affinity Determination of α-Synuclein Aggregation; Michael Przybylski¹; Stefan Slamnoiu¹; Mihaela Stumbaum^{1, 2}; Camelia Vlad^{1, 2}; Kathrin Lindner¹; Christiaan Karreman¹; Marcel Leist¹; Bastian Hengerer³; ¹Universitat Konstanz, Konstanz, Germany; ²SAW-Instruments GmbH, Bonn, Germany; ³Boehringer Ingelheim GmbH & Co KG, ZNS Research, Biberach, Germany
- WP 492 Phosphorylation of the Sae2 Endonuclease Regulates Its Solubility and Activity in DNA Repair; Qiong Fu; Chiafang Lee; Julia Chow; <u>Maria D. Person</u>; Tanya T. Paull; *The University of Texas, Austin, TX*
- WP 493 Mapping synphilin-1 Binary Interactions Using Isotopically Tagged Cross-Linking and Mass Spectrometry; Xiaobin Xu¹; Han Hu²; Anatoli B. Meriin²; Nava Zaarur²; Nancy Leymarie²; Yi Pu¹; Mark E. McComb²; Michael Y. Sherman²; Catherine E. Costello^{1,2}; ¹Boston University, Boston, MA; ²Boston University School of Medicine, Boston, MA
- WP 494 Mapping Protein-DNA Interactions Using UV Crosslinking and Mass Spectrometry; Fiona Flett¹; David Clarke²; Pat Langridge Smith²; Logan Mackay²; Heidrun Interthal¹; ¹School of Biology, University of Edinburgh, Edinburgh, UK; ²School of Chemistry, University of Edinburgh, Edinburgh, UK
- WP 495 **Protein Structures and Protein-Protein Interactions:** Identifying Links; James Bruce; Juan Chavez; Chunxiang Zheng; Chad Weisbrod; Arti Navare; Xia Wu; Jimmy Eng; Sayaka Shibata; Shaday Michan; Richard Harkewicz; University of Washington, Seattle, WA
- WP 496 A Combination of CHiP Seq and Mass Spectrometry Methods Provides Complementary Proteomic and Genomic Data; <u>Clive S. D'Santos</u>¹; Hisham Mohammed²; Christopher Taylor¹; Aurelian Serandour²; Gordon D. Brown²; H. Raza Ali²; Kelly Holmes²; Jessica Robinson²; Amel Saadi²; John Stingl^{2, 3}; Carlos Caldas^{2, 3}; Jason S. Carroll^{2, 3}; ¹Proteomic Core Facility, CRUK Cambridge Institute, Cambridge, CB20RE; ²CRUK Cambridge Institute, Cambridge, UK; ³Department of Oncology, University of Cambridge, Cambridge, UK
- WP 497 Protein Cross-Linking of Multi-Protein Complex of S100A8 and S100A9 with TLR4/MD2: Considerations Regarding Chemistry and Efficiency; Alena Dreiling; Thomas Vogl; Johannes Roth; <u>Simone Koenig</u>; University of Muenster, Muenster, Germany
- WP 498 Identification of Stress-Dependent Interactors of the MAP Kinase Sty1 in Schizosaccharomyces pombe; <u>Guadalupe Espadas</u>¹; Esther Paulo²; Francesco M. Mancuso¹; Elena Hidalgo²; Eduard Sabidó¹; ¹Proteomics Unit CRG/UPF, Barcelona, Spain; ²Universitat Pompeu Fabra, Barcelona, Spain
- WP 499 **Topology of the Anaphase Promoting** Complex/Cyclosome Studied by CBDPS (cyanurbiotindipropionylsuccinimide) Crosslinking; <u>Nicole Sessler</u>¹; Taka-Aki Ichu²; Evgeniy Petrotchenko¹; Christoph Borchers^{1,3}; ¹University of Victoria-Genome BC Proteomics Centre, Victoria, Canada; ²University of Victoria, Victoria, Canada; ³Dept of Biochemistry and Microbiology, U Victoria, Victoria, Canada

- WP 500 Determination of Outer Dynein Arm Protein Complex Topology using Chemical Crosslinking and LC/MS/ MS Analysis; Kevin Blackburn ¹; Andrew Argo¹; Lawrence Ostrowski²; <u>Michael B. Goshe¹</u>; ¹North Carolina State University, Raleigh, NC; ²University of North Carolina, Chapel Hill, NC
- WP 501 Chaperones Identified from Affinity Purification-MS/MS Facilitate Epilepsy-Associated Mutant GABA_A Receptor Folding in the Endoplasmic Reticulum; <u>Yajuan (Megan)</u> Wang; Xiao-Jing Di; Mark R. Chance; Ting-Wei Mu; Case Western Reserve University, Cleveland, OH
- WP 502 Fluorescence Complementation Affinity Proteomics to Study Kinase Substrate Interactions; Lingfei Zeng; Chih-Chao Hsu; Chang-Deng Hu; Andy Tao; Purdue University, West Lafayette, IN
- WP 503 Applications of the Fc-III Tagged Protein Expression System for Studying Protein Complexes; <u>Shan Feng;</u> Gulishana Adelijiang; Yiyi Gong; Lixiao Gu; Haiteng Deng; *Tsinghua University, Beijing, China*
- WP 504 Magic Lysis Buffer Improves the Efficiency of Immunoprecipitation-LC/MS/MS (IP-MS) with Less Non-Specific Interactions and Stronger Retention of Binding Protein Partners; Susanne Breitkopf¹; Min Yuan¹; John Neveu³; John M Asara^{1, 2}; 'Beth Israel Deaconess Medical Center, Boston, MA; ²Harvard Medical School, Boston, MA; ³ESI Source Solutions, Woburn, MA
- WP 505 **iTRAQ Stable Isotope Labeling and Multiple** Immunoaffinity Matrices for Enhanced Mass Spectrometric Identification of Protein Complex Constituents; <u>Sricharan Bandhakavi</u>¹; Michael Early¹; Jonathan Kohn¹; Ebbing de Jong²; Timothy Griffin²; ¹Bio-Rad Laboratories, Hercules, CA; ²University of Minnesota, MN
- WP 506 ARL13B, PDE6D, and CEP164 Form a Functional Network for INPP5E Ciliary Targeting; Melissa Humbert; R. Marshall Pope; Yalan Li; Val C. Sheffield; Seongjin Seo; University of Iowa, Iowa City, IA
- WP 507 Single-step Affinity Isolation and Rapid Non-Denaturing Elution of Endogenous Protein Complexes with Subsequent LC-MS Characterization; Paul Dominic B. Olinares; Zachary T. Quinkert; Amelia D. Dunn; Julio C. Padovan; Brian T. Chait; The Rockefeller University, New York, NY
- WP 508 An Improved MS Strategy for Probing Protein-Protein Interaction and Its Application in the Study of Tumor Cell Chemotaxis; Ruibing Chen; Yanping Wang; Ning Zhang; Tianjin Medical University, Tianjin, China
- WP 509 A High-Throughput, Mass-Spectrometry-Based Platform for Rapid Profiling of Human Protein Interaction Networks; Edward L. Huttlin¹; Lily Ting¹; Raphael Bruckner¹; Melanie Gygi¹; Robert Obar¹; Virginia Guarani-Pereira¹; Ramin Rad¹; Deepak Kolippakkam¹; Bo Zhai¹; Stanley Tam¹; Fana Gebreab¹; Myriam Boukhali¹; Joao Paulo¹; Timothy Harris²; Spyros Artavanis-Tsakonas¹; Mathew Sowa¹; J. Wade Harper¹; Steven P. Gygi¹; ¹Harvard Medical School, Boston, MA; ²Biogen, Cambridge, MA
- WP 510 Defining DNA Sensing Mechanisms during Host Innate Immunity and Viral Immunosuppression; Benjamin Diner; Tuo Li; John Fuesler; Ileana M. Cristea; Princeton University, Princeton, NJ
- WP 511 Quantitation of Proteins in Ribosomes and Ribosome Assembly Complexes by LC-MS^E; <u>Romel Dator</u>; Kirk Gaston; Patrick Limbach; *University of Cincinnati, Cincinnati, OH*
- WP 512 Evolution of the Protein Stoichiometry in the L12 Stalk of Bacterial and Organellar Ribosomes; Ingo Wohlgemuth¹; Iakov Davydov I.²; Irena I. Artamonova³;

Alexander G. Tonevitsky⁴; Marina V. Rodnina¹; Henning Urlaub^{1, 5}; ¹*MPI for Biophysical Chemistry, Goettingen, Germany;* ²*SRC Bioclinicum, Moscow, Russia;* ³*Russian Academy of Science, Moscow, Russia;* ⁴*Lomonosov Moscow State University, Moscow, Russia;* ⁵*University Medical Center Göttingen, Göttingen, Germany*

- WP 513 Mass Spectrometric Binding Study on Novel Anticancer Agents as Tubulin Depolymerizer; Sool Yeon Cho¹; Benjamin S. Hoffman²; Amol Padgaonkar¹; Stephen C. Cosenza¹; Venkat Palella³; Muralidhar R. Mallireddigari ³; D.R.C. Venkata Subbaiah¹; Revathi Patti³; M. V. Ramana Reddy¹; E. Premkumar Reddy¹; John Roboz¹; ¹Ichan School of Medicine at Mount Sinai, New York, NY; ²The Fels Cancer Institute, Temple University, Philadelphia, PA; ³Onconova Therapeutics, Inc., Newtown, PA
- WP 514 Role of Lysine Residues in the Interaction of Blood Coagulation Factor VIII with Its Clearance Receptor Low-Density Lipoprotein Receptor-Related Protein; Maartje Van Den Biggelaar¹; Johan H Faber²; Marleen Zuurveld¹; Carmen van der Zwaan¹; Jesper J Madsen²; Ole H Olsen²; Henning R Stennicke²; Koen Mertens¹; <u>Alexander</u> <u>B Meijer¹</u>; ¹Sanquin Research, Amsterdam, Netherlands; ²Novo Nordisk, Kopenhagen, Denmark

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- WP 515 A Suitability Study of Commonly-Used Isolation Techniques for Microtubule Associated Protein Tau by LC-MS; <u>Robert Pelot</u>^{1, 2}; Jon Reed¹; Gogce Crynen¹; Corbin Bachmeier ¹; James Evans¹; Laila Abdullah¹; Fiona Crawford¹; ¹Roskamp Institute, Bradenton, FL; ²The Open University, Milton Keynes, UK
- WP 516 Oxidative Post-Translational Modifications of Amyloidogenic Light Chain Proteins from a Patient with Amyloid Light Chain Amyloidosis; <u>Yanyan Lu</u>; Yan Jiang; Tatiana Prokaeva; Yang Mao; Lawreen Connors; Catherine Costello; *Boston University, Boston, MA*
- WP 517 Analysis of PTM Crosstalk in Photosynthetic Model Organisms Using a 2D Gel-Based Approach; <u>Silas</u> <u>Rodrigues</u>; Leslie Hicks; *Donald Danforth Plant Science Center, Saint Louis, MO*
- WP 518 Analysis of Protein Isoform in HEK293T Using New N-terminome Strategy; Jeonghun Yeom^{1, 2}; Cheolju Lee^{1, 2}; ¹Korea institute science and technology, Seoul, Korea; ²University of of Science and Technology, Daejeon, Korea
- WP 519 **a-N-methylation of DDB2 and Its Function in Nucleotide** Excision Repair; <u>Qian Cai</u>; Yinsheng Wang; *University of California, Riverside, CA*
- WP 520 Identification of indole-3-acetic Acid Modified Proteins of Arabidopsis; Peng Yu¹; Jutta Ludwig-Müller²; Adrian Hegeman¹; Jerry Cohen¹; ¹University of Minnesota, Falcon Heights, MN; ²TU-Dresden, Dresden, Germany
- WP 521 Characterization of Triose Phosphate Isomerase in Drosophila Presenilin Mutant; Jong Bok Seo¹; Soo Young Kim¹; Young Ho Koh²; ¹Korea Basic Science Institute, Seoul, South Korea; ²Hallym University, Anyang, Republic of Korea
- WP 522 Probing the Transmural Molecular Heterogeneity of the Heart Using High-Resolution Top-Down Mass Spectrometry; Zachery Gregorich; Wei Guo; Timothy Hacker; Ying Ge; UW, Madison, WI
- WP 523 Qualitative Examination of the Diversity of Protein Post-Translational Modifications Present in Model Prokaryotic and Eukaryotic Organisms; <u>Ritin Sharma</u>²; Rachel Adams²; Paul Abraham²; Robert Hettich¹; ¹Oak Ridge National Laboratory, Oak Ridge, TN; ²University of Tennessee, Knoxville, TN

- WP 524 Characterization of Extensive Post-translational Modification of Endogenous Human p53; <u>Caroline</u> <u>DeHart</u>¹; Jasdave S. Chahal²; S. J. Flint¹; David H. Perlman³; ¹Dept. of Molecular Biology, Princeton University, Princeton, NJ; ²Whitehead Institute for Biomedical Research, MIT, Cambridge, MA; ³Proteomics and Mass Spec. Core, Princeton Univ., Princeton, NJ
- WP 525 Discovering the Role of Post-translational Modifications in Regulation of Protein Activities in Diabetes using an *in vivo* SILAC approach; <u>Soraya Hoelper</u>; Hendrik Nolte; Thomas Braun; Marcus Krüger; *Max-Planck-Institute for Heart and Lung Research, Bad Nauheim, Germany*
- WP 526 Comparative Analysis of RNA Polymerase II Reveals Potential Evolutionary Conserved Posttranslational Modified Sites Amongst Schizosacharomyces pombe and Saccharomyces cerevisiae; Selene Swanson¹; Charles Banks¹; Zhihui Wen¹; Brad Groppe¹; Laurence Florens¹; Michael Washburn^{1, 2}; ¹stowers institute for medical research, Kansas City, mo; ²University of Kansas Medical Center, Kansas City, KS
- WP 527 Deep Characterization of Combinatorial Post-Translational Modifications in a Natural Microbial Community; <u>Zhou Li^{1,2}</u>; Yingfeng Wang²; Nicholas Justice³; Tae-Hyuk Ahn²; Robert Hettich^{1,2}; Jillian Banfield³; Chongle Pan^{1,2}; ¹University of Tennessee, Knoxville, TN; ²Oak Ridge National Laboratory, Oak Ridge, TN; ³University of California, Berkeley, CA
- WP 528 Calorie Restriction and SIRT3 Trigger Global Reprogramming of the Mitochondrial Protein
 Acetylome; <u>Kristin Dittenhafer-Reed</u>¹; Alex Hebert¹; Wei Yu¹; Derek Bailey²; Ebru Selin Selen³; Joshua Carson³; Melissa Boersma¹; Michael Westphall⁵; David Pagliarini³; Tomas Prolla⁷; Fariba Assadi-Porter^{3, 6}; Sushmita Roy⁴; Joshua Coon^{1, 5}; John Denu¹; ¹Department of Biomolecular Chemistry, Madison, WI; ²Department of Chemistry, Madison, WI; ³Department of Biochemistry, Madison, WI; ⁴Dept of Biostatistics and Medical Informatics, Madison, WI; ⁵Genome Center of Wisconsin, Madison, WI; ⁶National Magnetic Resonance Facility at Madison, Madison, WI;
- WP 529 Radical Acetylation: Possible Routes of Epigenetic Modifications of Proteins; <u>Atecla Nunciata Lopes</u> <u>Alves</u>¹; Sheila Barreto Guterres¹; Emanuel Carrilho²; Maria Aparecida Juliano¹; Etelvino Jose Henriques Bechara¹; Nilson Antonio Assunção¹; ¹Unifesp, Sao Paulo, Br; ²Universidade de Sao Paulo, Sao Paulo, Br
- WP 530 Comprehensive Profiling of Protein Lysine Acetylation in Escherichia coli; Kai Zhang¹; Shuzhen Zheng¹; Jeong Soo Yang²; Yingming Zhao²; Yue Chen²; Zhongyi Cheng²; ¹Nankai University, Tianjin, China; ²The University of Chicago, Chicago, IL
- WP 531 Quantitative Profiling of Lysine Acetylation in Mouse Tissues by AcetylScan; <u>Hongbo Gu</u>¹; Matthew Stokes¹; Ailan Guo¹; Kimberly Lee¹; Jianmin Ren¹; Xiaoying Jia¹; Meghan Duncan²; Vipin Suri²; Jeffrey Silva¹; ¹Cell Signaling Technology, Danvers, MA; ²Sirtris, A GSK Company, Cambridge, MA
- WP 532 Enhanced Ionization Efficiency in ESI by Dimethylation of Amines Compared to Acetylation of Amines; Kyungcho Cho; JeongWon Kang; JiHye Hong; KwangPyo Kim; Konkuk university, Seoul, Korea
- WP 533 Distinct Lysine Methyation Profiles of Outer Membrane Protein B in Virulent and Avirulent Rickettsiae Revealed by LCMS; <u>Guanghui Wang</u>¹; Amila Abeykoon²; Chien-Chung Chao³; Wei-Mei Ching³; David Yang²; Marjan Gucek¹; ¹NHLBI, NIH, Bethesda, MD; ²Georgetown University, Washington, DC; ³Naval Medical Research Center, Silver Spring, MD

- WP 534 A Dual-Enzyme and Dual-Activation Strategy for Comprehensive and Accurate Characterization of Protein Arginine-Methylation in Trypanosoma burcei Mitochondrion; Jun Li; Chengjian Tu; <u>Bo An</u>; Jun Qu; University at Buffalo, Buffalo, NY
- WP 535 **Proteome-Wide Screening of Lysine Succinylation in** Escherichia coli Reveals Its Broad Roles in Cellular Metabolism; <u>Minjia Tan^{1, 2}</u>; Yue Chen ¹; Zhongyu Xie¹; Zhike Lu¹; Yingming Zhao¹; ¹University of Chicago, Chicago, IL; ²Shanghai Institute of Materia Medica, Shanghai, China
- WP 536 The First Mammalian Succinylome Analysis Reveals SIRT5-mediated Lysine Desuccinylation and Its Roles in Diverse Cellular Pathways; <u>Yue Chen</u>¹; Chao Peng¹; Minjia Tan^{1,2}; Lunzhi Dai¹; Zhongyu Xie¹; Yingming Zhao¹; ¹University of Chicago, Chicago, IL; ²Shanghai Institute of Materia Medica, Shanghai, China
- WP 537 Statistical Approaches to Infer Kinase Pathway Activation from Mass Spectrometry-Based Phosphoproteomics Data; Pedro R. Cutillas; Imperial College London, London, UK
- WP 538 In-gel Visualization and Identification of Phosphoproteomes; Linna Wang; Weiguo Andy Tao; Purdue University, West Lafayette, IN
- WP 539 Low pH Differential Thiol Labeling Agents for Studying Cellular Redox-based Regulation Using MS; <u>Christopher</u> <u>A Bonham</u>; Aaron J Steevensz; Qiudi Geng; Panayiotis O Vacratsis; Dept. of Chem. and Biochem., University of Windsor, Windsor, ON, Canada

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- WP 540 Highly Efficient Ionization of Phosphopeptides at Low pH by Desorption Electrospray Ionization Mass Spectrometry; Ning Pan¹; Pengyuan Liu¹; Weidong Cui²; Bo Tang³; Jingmin Shi³; Hao Chen¹; ¹Ohio University, Athens, OH; ²Washington University, St. Louis, MO; ³Shandong Normal University, Jinan, China
- WP 541 Electron-Transfer and Higher-Energy Collision Dissociation, EThcD, Provides for Full Peptide Sequence Coverage and Unambiguous Phosphosite Localization; Christian Frese¹; Dirk Nolting Nolting²; Jens Griep-Raming²; Henk van den Toorn¹; Houjiang Zhou¹; Thomas Taus³; Karl Mechtler³; Maarten Altelaar¹; Albert J. R. Heck¹; <u>Shabaz Mohammed¹</u>; ¹Utrecht University, Utrecht, Netherlands; ²Thermo Fisher Scientific, Bremen, Germany; ³IMP - Research Institute of Molecular Pathology, Vienna, Austria
- WP 542 Extending the Phosphoproteomics Toolkit; <u>Amanda</u> <u>Patrick</u>; Nicolas Polfer; <u>University of Florida</u>, <u>Gainesville</u>, FL
- WP 543 Data Independent Analysis A New Strategy for Discovery of Phosphopeptides in Complex Proteome Samples; Joerg Dojahn; Christian Baumann; AB SCIEX, Darmstadt, Germany
- WP 544 Investigation and Characterization of Potential Dimetallic Tags for the Selective Recognition and Protection of Phosphate Ester Groups in CAD Activation; <u>Simon Svane</u>; Christine J. McKenzie; Frank Kjeldsen; University of Southern Denmark, Odense M, Denmark
- WP 545 Coupling Immobilized Alkaline Phosphatase-based Automated Diagonal Capillary Electrophoresis to Tandem Mass Spectrometry for Phosphopeptide Analysis; <u>Si Mou</u>; Liangliang Sun; Norman Dovichi; University of Notre Dame, Notre Dame, IN
- WP 546 Nucleus Phosphoproteome Reveals that EGF Regulates Alternative Splicing through mTORC1 Pathway in MDA-MB-468 Cells; Xianwei Chen¹; Dan Guo¹; Xiaomin Lou¹;

Ju Zhang¹; Jin Zi²; Jun Zhang¹; Quanhui Wang^{1, 2}; Haidan Sun¹; Zhaohui Wang¹; Yuan Wang¹; Weixin Guo¹; Jiao Guo¹; Feng Xian¹; Jia Zhang³; Yang Li³; Yusheng Dong³; Liang Lin²; Siqi Liu^{1, 2}; ¹Beijing Institute of Genomics, CAS, Beijing, China; ²BGI-Shenzhen, Shenzhen, China; ³Beijing Protein Innovation, Beijing, China

- WP 547 **Optimization of Lectin Enrichment of Glycopeptides for Identification of Site-Specific Core-Fucosylation in Human Serum;** Zhijing Tan; University of Michiagan, Ann Arbor, MI
- WP 548 Quantitative Site-Specific Glycosylation on HIV-1 Envelope Glycoprotein; <u>Tsung-Ping Lin</u>; Chein-Hung Chen; Jennifer M. Lo; Che Alex Ma; Chung-Hsuan Chen; *Genomics Research Center, Academia Sinica, Taipei, Taipei, Taiwan*
- WP 549 Automatic Glycopeptide Sequencing by Y1 Ion (AGSY); <u>Chein-Hung Chen</u>¹; Hsin-Yu Hsieh¹; Pang-Hung Hsu²; Chung-Hsuan Chen¹; ¹Academia Sinica, Taipei, Taiwan; ²National Taiwan Ocean University, Keelung, Taiwan
- WP 550 Identification of Prostate Specific Antigen Glycosylation in Clinical Urine Samples by Mass Spectrometry; <u>Chun-Jen Hsiao</u>^{1, 2}; Chein-Hung Chen¹; Hsin-Yu Hsieh¹; Wen Horng Yang³; Tzong-Shin Tzai³; Chung Hsuan (Winston) Chen^{1, 2}; ¹Academia Sinica, Taipei, Taiwan; ²National Yang-Ming University, Taipei, Taiwan; ³National Cheng Kung University Hospital, Tainan, Taiwan
- WP 551 Characterization of Sialylated Glycopeptides in Caseinoglycomacropeptide by Tandem Mass Spectrometry with Electron Transfer Dissociation and High Energy Collision Dissociation; <u>Haiying Li</u>; Finn Kirpekar; *University of Southern Denmark, Odense,* Denmark
- WP 552 Modifications of Cysteine and MS Data Complexity; Jens T Vanselow; Andreas Schlosser; Rudolf-Virchow-Zentrum, University Wuerzburg, Wuerzburg, Germany
- WP 553 Improvements in the Mass Spectrometric Detection of S-Glutathionylated Peptides Using Multiple Fragmentation Approaches; <u>Susana Comte-Walters</u>; Jennifer Rutherford Bethard; Lauren Ball; Joachim Uys; *Medical Univ of S Carolina, Charleston, SC*
- WP 554 Capturing Reversibly Oxidized Cysteines in the Myocardium Using Thiol-Disulfide Exchange; Jana Paulech; Nestor Solis; Max Puckeridge; Kiersten Liddy; Melanie White; Stuart Cordwell; The University of Sydney, Sydney, Australia
- WP 555 Defining Novel Redox-Regulated Targets of Growth Factor Signaling Using Differential Alkylation, Thiopropyl Sepharose Enrichment, and Label-Fee Quantitative Proteomics; Jason Held; Tara Srinivasan; Alexandria D'Souza; Birgit Schilling; Gary Scott; Christopher Benz; Bradford Gibson; Buck Institute for Age Research, Novato, CA
- WP 556 Characterization of a Post-translational Oxidative Modification in a Fetal Hemoglobin (γ-V68M→D) Associated with the Blue Baby Syndrome; Michael Strader¹; Wayne Hicks¹; Ah-Lim Tsai²; Gang Wu²; John Olson³; Mitchell Weiss⁴; Todd Mollan¹; Abdu Alayash¹; ¹FDA/ CBER, Rockville, Md, MD; ²University of Texas-Houston Medical School, Houston, TX; ³Rice University, Houston, TX; ⁴The Children's Hospital of Philadelphia, Philadelphia, PA
- WP 557 Stable Isotope Labeling with 18O to Examine Oxidative Processes in Fetal Hemoglobin with a Met to Asp Conversion; <u>Wayne Hicks</u>; Michael Strader; Todd Mollan; Abdu Alayash; *Food and Drug Administration, Gaithersburg, MD*

- WP 558 Mass Spectrometry Characterization of Acrolein Protein Targets in the Liver: Focus On Site-Specific Analysis; Yiying Zhu; Carthene Bazemore-Walker; Brown University, Providence, RI
- WP 559 A Simple Work Flow for Identification of Acylated Proteins by LC MS/MS Using Sequentially Connected C4 and C18 Columns; <u>Wei Chen</u>; Colin Gottlieb; Maurine Linder; Robert Sherwood; Hong Jiang; Hening Lin; Sheng Zhang; Cornell University, Ithaca, NY
- WP 560 Mass Spectral Enhanced Detection of Ubls Using SWATH Acquisition: MEDUSA[™] -Utilizing the Chemical Derivatization Dependent Generation of Isopeptide Diagnostic Ions; Navin Chicooree^{1, 2}; John Griffiths¹; Yvonne Connolly ¹; Thomas Knapman³; Christie Hunter⁴; Duncan Smith¹; ¹Paterson Institute for Cancer Research, Manchester, UK; ²School of Chemistry, University of Manchester, Manchester, UK; ³AB SCIEX, Phoenix House, Warrington, UK; ⁴AB SCIEX, Foster City, CA
- WP 561 Identification of Ubiquitinated Synaptic Proteins and Discovery of Lys29 Poly-Ubiquitin Function Using Ubiquitin K29R Mutant Cells; <u>Chan-Hyun Na</u>; Drew Jones; Yanling Yang; Xusheng Wang; Yanji Xu; Junmin Peng; St Jude Children's Research Hospital, Memphis, TN
- WP 562 Large-scale Global Identification of Protein Lysine Methylation *in vivo*; <u>Xing-Jun Cao</u>¹; Anna M. Arnaudo^{1,} ²; Benjamin A. Garcia¹; ¹University of Pennsylvania, Philadelphia, PA; ²Princeton University, Princeton, NJ
- WP 563 Pitfalls in Identification of Lysine/Arginine Methylation by MS - Influence of Sample Preparation; <u>Bettina</u> <u>Sarg</u>¹; Shadab Allipour Birgani²; Gerald Brosch²; Klaus Faserl¹; Leopold Kremser¹; Herbert Lindner¹; ¹Div. of Clin. Biochemistry, Biocenter Innsbruck, Innsbruck, Austria; ²Division of Molecular Biology, Biocenter, Innsbruck, Austria
- WP 564 Differentiation of Symmetric/Asymmetric Dimethylated Arginine-containing Peptides Using MALDI Tandem Mass Spectrometry; <u>Matthew Openshaw</u>¹; Yuzo Yamazaki²; Omar Belgacem¹; Takeshi Kawamura³; ¹Kratos Analytical, Manchester, UK; ²Shimadzu Corporation, Kyoto, Japan; ³University of Tokyo, Tokyo, Japan
- WP 565 Identifying Citrullinated Peptides in Complex Mixtures: Comparison of Label-Free and Chemical Modification Methods; <u>Manolo D. Plasencia</u>¹; Henry W. Rohrs²; Michael L. Gross²; Emil R. Unanue¹; ¹Washington University School of Medicine, St. Louis, MO; ²Washington University, St. Louis, MO
- WP 566 Direct Identification of Tyrosine Sulfation in Peptide Anions using 193 nm Ultraviolet Photodissociation; <u>Michelle Robinson</u>; Jennifer Brodbelt; *University of Texas at Austin, Austin, TX*
- WP 567 Side-Chain Losses in Electron Capture Dissociation Improves the Identification of Pt(II)-modification Sites on Peptides and Proteins; Huilin Li; Jonathon Snelling; Mark Barrow; James Scrivens; Peter Sadler; Peter O'Connor; University of Warwick, Coventry, UK
- WP 568 S- to N-palmitoyl Migration during Proteomic Sample Preparation; Yuhuan Ji; Catherine E. Costello; Cheng Lin; Biochem Dept, Boston University School of Medicine, Boston, MA
- WP 569 Sensitive Peptide Identification with Multiple Unexpected Modifications; June Snedecor; Nuno Bandeira; UCSD, La Jolla, CA
- WP 570 **Posttranslational Modifications in Human Synaptic Microdomains of Human Brain Tissue Discovered Utilizing ABSciex Protein Pilot;** <u>Guy Uechi</u>; Matthew MacDonald; Mani Balasubramani; Robert Sweet; Nathan Yates; *University of Pittsburgh, Pittsburgh, PA*

- WP 571 Identification of Phosphorylation Sites in Chk2 Kinase; <u>Henry W. Rohrs</u>¹; Ilan Geerlof-Vidavskiy²; Manolo Plasencia¹; Hao Zhang¹; Alan Davis¹; Petra Erdmann-Gilmore¹; Anurag Agarwal¹; Reid Townsend¹; Helen Piwnica-Worms¹; ¹Washington University, St Louis, MO; ²FDA, St. Louis, MO
- WP 572 A large Synthetic Phosphopeptide Library for Mass Spectrometry Based Proteomics; <u>Harald Marx</u>¹; Simone Lemeer¹; Jan Schliep¹; Lucrece Matheron²; Shabaz Mohammed²; Juergen Cox³; Matthias Mann³; Albert Heck²; Bernhard Kuster¹; ¹Technical University Munich, Freising, Germany; ²Utrecht University, Utrecht, NL; ³Max-Planck Institute for Biochemistry, Munich, DE
- WP 573 Elucidation of Direct Substrates of Abelson Tyrosine Kinase in Cancer Cells Through Multiple Drug Treatments and Sensitive Kinase Assay Linked-Phosphoproteomics; Justine Arrington; Liang Xue; W. Andy Tao; Purdue University, West Lafayette, IN
- WP 574 **Titanium Dioxide Photocatalytic Oxidation of Phosphopeptides for Simulation of** *in vivo* **Oxidation Reactions;** <u>Miina Ruokolainen;</u> Elisa Ollikainen; Tiina Sikanen; Risto Kostiainen; Tapio Kotiaho; *University of Helsinki, Helsinki, Finland*

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- WP 575 Improved Recovery of Information from Mass Spectrometric Data When the Amount of Sample is Severely Limited; <u>Himanshu Grover</u>¹; Sarah Keegan¹; Jonathan Giuffrida¹; Siyang Li²; Vladimir Brusic³; Shashi Murthy²; Barry L. Karger²; Alexander R. Ivanov²; David Fenyo¹; ¹New York University, New York, NY; ²Northeastern University, Boston, MA; ³Dana-Farber Cancer Institute, Boston, MA
- WP 576 Untargeted Peptide Identification in SWATH[™]-MS Using Spectral Library Search; Jian Wang¹; Monika Tuchoslka²; Brett Larsen²; Stephen Tate³; Anne-Claude Gingras²; Nuno Bandeira¹; ¹UCSD, La Jolla, CA; ²Samuel Lunenfeld Research Institute at Mount Sinai, Toronto, Canada; ³AB-SCIEX, Concord, Canada
- WP 577 De novo Sequencing of Toxins from Predatory Sea Snails; Yong Kil¹; Wilfred Tang¹; Chris Becker¹; Marshall Bern¹; Julita Imperial²; Baldomera Olivera²; David Fenyo³; Beatrix Ueberheide³; ¹Protein Metrics Inc., San Carlos, CA; ²University of Utah, Salt Lake City, UT; ³New York University, New York, NY
- WP 578 **Comprehensive Characterization of Porcine and Bovine Trypsin Digestion;** Scott Walmsley¹; Paul Rudnick²; Yuxue Liang²; Qian Dong²; Stephen Stein²; <u>Alexey Nesvizhskii</u>¹; ¹University of Michigan, Ann Arbor, MI; ²National Institute of Standards and Technology, Gaithersburg, MD
- WP 579 **Peptide de novo Sequencing Result Validation**; <u>Lian</u> Yang¹; Baozhen Shan¹; Bin Ma²; ¹Bioinformatics Solutions Inc., Waterloo, Ontario; ²University of Waterloo, Waterloo, Canada
- WP 580 Whole Protein de novo Sequencing with LC-MS/
 MS; Lian Yang¹; Baozhen Shan¹; Mingjie Xie¹; <u>Bin Ma²</u>;
 ¹Bioinformatics Solutions Inc., Waterloo, ON; ²University of Waterloo, Waterloo, Canada
- WP 581 **Computational Methods for Untargeted Protein** Identification Using Data Independent SWATH Acquisition; <u>Chih-Chiang Tsou</u>¹; Monika Tucholska²; Brett Larsen²; Anne-Claude Gingras²; Alexey Nesvizhskii¹; ¹University of Michigan, Ann Arbor, MI; ²Samuel Lunenfeld Research Institute, Toronto, Canada

- WP 582 Hypothesis-driven Analysis: An Alternative Approach to Handle Data-Independent Acquisition Data of Peptides from a Novel Hybrid Orbitrap (Q-OT-qIT) Mass Spectrometer; Ying Sonia Ting ¹; Jarrett D. Egertson¹; Gennifer E. Merrihew¹; Richard S. Johnson¹; Lukas Käll²; Jesse D. Canterbury³; Reiko Kiyonami³; Michael Senko³; Vlad Zabrouskov³; Brendan MacLean¹; William Stafford Noble¹; Michael J. MacCoss¹; ¹University of Washington, Seattle, WA; ²Royal Institute of Technology, Solna, Sweden; ³Thermo Fisher Scientific, San Jose, CA
- WP 583 Fragmentation Patterns of EThcD Spectra of Phosphopeptides and Glycopeptides; Marshall Bern¹; Yong J. Kil¹; Wilfred Tang¹; Chris Becker¹; Christian Frese²; Maarten Altelaar²; Shabaz Mohammed²; Albert Heck²; John Syka³; Ryan Bomgarden³; Rosa Viner³; ¹Protein Metrics Inc., San Carlos, CA; ²Utrecht University, Utrecht, Netherlands; ³Thermo Fisher Scientific, San Jose, CA
- WP 584 Annotating the R. norvegicus Genome Using Mass Spectrometry; <u>Jennifer Teubl</u>¹; Manor Askenazi³; Meera Prasad¹; Peter Lobel²; David Fenyo¹; ¹NYU Langone Medical Ctr, Ny, NY; ²Rutgers University, Piscataway, NJ; ³The Ionomix Initiative, Arlington, MA
- WP 585 Identifying Proteins in Zebrafish Embryos Using Spectral Libraries Generated from Dissected Adult Organs and Tissues; Suzanne J. van der Plas-Duivesteijn¹; Yassene Mohammed¹; Hans Dalebout¹; Annemarie H. Meijer²; Alex A. Henneman¹; André M. Deelder¹; Herman P. Spaink²; <u>Magnus Palmblad¹</u>; ¹Leiden University Medical Center, Leiden, The Netherlands; ²Leiden University, Leiden, The Netherlands
- WP 586 Integrative Genome, Transcriptome and Proteome Analysis of Rat Livers from Two Different Genetic Backgrounds; <u>Teck Yew Low</u>¹; Sebastian van Heesch²; Henk van den Toorn¹; Piero Giansanti¹; Alba Cristobal¹; Bas van Breukelen¹; shabaz Mohammed¹; Victor Guryev³; Edwin Cuppen²; Albert J.R. Heck¹; ¹University of Utrecht, Utrecht, Netherlands; ²Hubrecht Institute, Utrecht, Netherlands; ³University of Groningen, Groningen, Netherlands
- iPRG-2013: Proteome Informatics Research Group WP 587 Study: Using RNA-Seq Data to Refine Proteomic Data Analysis; Robert Chalkley1; Nuno Bandeira2; Matthew Chambers³; John Cottrell⁴; Eric Deutsch⁵; Eugene Kapp⁶; Henry Lam7; Thomas Neubert8; Rui-Xiang Sun9; Olga Vitek¹⁰; Susan Weintraub¹¹; ¹UCSF, San Francisco, CA; ²University of California, San Diego, CA; ³Vanderbilt University Medical Center, Nashville, TN; ⁴Matrix Science Ltd, London, UK; 5Institute for Systems Biology, Seattle, WA; 6Walter & Eliza Hall Institute of Medical Research, Melbourne, Australia; ⁷University of Science and Technology, Hong Kong, China; ⁸New York University School of Medicine, New York, NY; ⁹Chinese Academy of Sciences, Beijing, China; ¹⁰Purdue University, West Lafayette, IN; ¹¹University of Texas Health Science Center, San Antonio, TX
- WP 588 Impact of Amino Acid Substitutions on Peptide Fragmentation Pattern in Tandem Mass Spectrometry; Chao Ji; Randy Arnold; Haixu Tang; Predrag Radivojac; Indiana University, Bloomington, IN
- WP 589 A Proteogenomic Workflow to Enhance the Annotation of Novel Microbial Genomes: Case Study of T. thermohydrosulfuricus WC1; Tobin J. Verbeke; Vic Spicer; Richard Sparling; David Levin; <u>Oleg V. Krokhin</u>; University of Manitoba, Winnipeg, Canada
- WP 590 Using Orthogonal Techniques for Protein-Peptide Separation to Generate Comprehensive HDMSe Mass Spectral Libraries from an E. coli Model System; Justin D. Topp³; Michael Nold⁵; Ezra S. Abrams²; Charles L. Farnsworth¹; Scott Geromanos⁵; Manor Askenazi⁴; Jeffrey

C. Silva¹; ¹Cell Signaling Technology, Danvers, MA; ²Sage Science Inc., Beverly, MA; ³Gordon College, Wenham, MA; ⁴The Ionomix Initiative, Arlington, MA; ⁵Waters Corporation, Milford, MA

- WP 591 Importing Data into Protein Prospector's MS-Viewer; <u>Peter R Baker</u>; Alma Burlingame; Robert Chalkley; UCSF, San Francisco, CA
- WP 592 **Development of High Resolution MS/MS Library of Peptides from Protein Digestion;** <u>Xiaoyu Yang;</u> Pedatsur Neta; Lisa Kilpatrick; Yuri Mirokhin; Yuxue Liang; Dmitrii Tchekhovskoi; Jeri Roth; Stephen Stein; *NIST, Gaithersburg, MD*
- WP 593 Combining Demultiplexing and Label-free Quantification for High-resolution Data-independent Acquisition LC-MS/MS Analyses; Aivett Bilbao^{1, 2}; Ying Zhang¹; Dario Bottinelli¹; Bandar Alghanem¹; Frédéric Nikitin²; Jeremy Luban³; Caterina Strambio De Castillia³; Markus Mueller²; Frédérique Lisacek²; Emmanuel Varesio¹; Gérard Hopfgartner¹; ¹University of Geneva, Geneva, Switzerland; ²Swiss Institute of Bioinformatics, Geneva, Switzerland; ³University of Massachusetts, Worcester, MA
- WP 594 **Optimization of MS/MS Spectral Library Searching for High Mass Accuracy Spectra of Peptides;** <u>Kan Zhu;</u> Wenguang Shao; Yingwei Hu; Henry Lam; *The Hong Kong University of Science and Technology, Hong Kong, China*
- WP 595 OpenSWATH: Automated, Targeted Analysis of Mass Spectrometric Data Generated by Data-Independent Acquisition; <u>Hannes Roest</u>¹; George Rosenberger¹; Pedro Navarro¹; Ludovic Gillet¹; Sasa Miladinovic^{1, 2}; Olga Schubert¹; Witold Wolski⁴; Johan Malmstroem³; Lars Malmstroem¹; Ruedi Aebersold¹; ¹ETH Zurich, Zurich, Switzerland; ²Biognosys AG, Schlieren, Switzerland; ³Department of Immunotechnology, Lund University, Lund, Sweden; ⁴SyBIT project of SystemsX.ch, Zurich, Switzerland
- WP 596 Software for Integrated and Interactive Visualization of LC-MS Data and Peptide Identification Results; Zefeng Zhang; *Bioinformatics Solutions Inc., Waterloo, Canada*

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- WP 597 Identification of Putative PTM Cross-Talk Motifs from Large-Scale Experimental Datasets; <u>Mao Peng</u>; Arjen Scholten; Albert J.R. Heck; Bas van Breukelen; Utrecht University, Utrecht, Netherlands
- WP 598 **GlycoMap_Align: An Application for Annotation of Glycoproteins through Alignment of Glycomaps;** <u>Abhinav Mathur</u>¹; Anoop Mayampurath¹; Chuan-Yih Yu¹; Ehwang Song²; Yehia Mechref²; Haixu Tang¹; ¹Indiana University, Bloomington, IN; ²Texas Technical University, Lubbock, TX
- WP 599 Characterization of a-N-methylation of Centromere Protein CENP-B; Xiaoxia Dai'; <u>Zi Wang</u>¹; Koichiro Otake²; Changjun You¹; Qian Cai¹; Hiroshi Masumoto²; Yinsheng Wang¹; ¹University of California, Riverside, CA; ²Kazusa DNA Research Institute, Kisarazu, Japan
- WP 600 Synthesis, Fragmentation and RPLC Separation of S-Palmitoyl Peptides; <u>Zhiyu Li</u>; Vikas Pejaver; Randy Arnold; Suchetana Mukhopadhyay; David Clemmer; Predrag Radivojac; Indiana University - Bloomington, Bloomington, IN
- WP 601 An Informatics Workflow for the Analysis of the Heavily N-glycosylated gp120; <u>Audra Hargett</u>¹; Milan Raska¹.
 ²; Stacy Hall¹; Qing Wei¹; Katerina Zachova²; Zhi-Qiang Huang²; Lydie Czernekova²; Zina Moldoveanu¹; Jan Novak¹; Amol Prakash³; Chris Becker⁴; Marshall Bern⁴; Scott Peterman³; Mattew B. Renfrow¹; ¹University of Alabama at Birmingham, Birmingham, AL; ²Palacky University in Olomouc, Olomouc, Czeck Republic; ³ThermoFisher Scientific, San Jose, CA; ⁴Protein Metrics, San Carlos, CA

- WP 602 A Phospho-peptide Spectrum Library for Improved Targeted Assays; <u>Barbara Frewen</u>¹; Scott Peterman¹; Bryan Krastins¹; Gregory Byram¹; David Sarracino¹; John Sinclair²; Claus Jorgensen²; Amol Prakash¹; Mary Lopez¹; ¹Thermo Fisher Scientific, BRIMS, Cambridge, MA; ²The Institute of Cancer Research, London, UK
- WP 603 Sipros/ProRata: A Software Package for Identification and Quantification of Proteins, Modifications and Stable Isotope Incorporation in Microbial Communities; Yingfeng Wang; Tae-Hyuk Ahn; Zhou Li; <u>Chongle Pan</u>; Oak Ridge National Lab, Oak Ridge, TN
- WP 604 Detecting Drug Induced Protein Adducts with Tandem Mass Spectrometry; Markus Muller¹; Paola Antinori Malaspina^{2, 3}; Adelina Acosta Martin^{2, 3}; Youssef Daali⁴; Denis Hochstrasser⁴; Pierre Lescuyer^{2, 4}; <u>Alexandre Scherl²</u>.
 ³; ¹SIB, Geneva, Switzerland; ²Biomedical Proteomics Research Group, Geneva, Switzerland; ³Swiss Center of Applied Human Toxicology, Geneva, Switzerland; ⁴Geneva University Hospitals, Geneva, Switzerland
- WP 605 STRAP PTM: Differential Characterization by PTM Counting and Much More; Jean L. Spencer; Vivek N. Bhatia; Stephen A. Whelan; Christian F. Heckendorf; Catherine E. Costello; Mark E. McComb; Boston University School of Medicine, Boston, MA
- WP 606 A Robust Mechanism to Capture Protein Evidences and PTMs in UniprotKB; <u>Pierre-Alain Binz</u>¹; Edouard de Castro¹; Nicole Redaschi¹; Delphine Baratin¹; Severine Duvaud¹; Lydie Bougueleret¹; Ioannis Xenarios¹; Alan Bridge¹; The UniProt Consortium^{1,2}; ¹Swiss Institute of Bioinformatics, Geneva 4, Switzerland; ²EBI and PIR, Hinxton and Washington, UK and DC
- WP 607 Unbiased Phosphopeptide Analysis Using the Distributions of All Theoretically Possible Peptides; Rovshan Sadygov; University of Texas, Galveston, TX

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- WP 608 NeuQuant: An Open-Access Software Toolbox for Neutron Encoded (NeuCode) Quantification Technologies; <u>Anna E. Merrill</u>; Alexander S. Hebert; Derek J. Bailey; Michael S. Westphall; Joshua J. Coon; *University* of Wisconsin, Madison, WI
- WP 609 Direct Comparison of Metabolic Labeling by SILAC and Chemical Labeling by Stable Isotope Dimethyl Labeling in Single Runs; <u>Ho-Tak Lau</u>; Hyongwon Danny Suh; Shao-En Ong; *Univ of Washington, Seattle, WA*
- WP 610 Absolute Quantification of Cellular Ras Isoform Abundance Using PSAQ and Dynamic SILAC Coupled with SRM; Craig Mageean¹; John Griffiths²; Yvonne Connolly²; Michael Clague¹; Duncan Smith²; Ian Prior¹; ¹University of Liverpool, Crown Street, UK; ²Paterson Institute for Cancer Research, Manchester, UK
- WP 611 SILAC Labeling and Mass Spectral Analysis Reveals Temporal Changes in Nbn Protein Interactions and PTMs in Response to DNA Damage; <u>Andrea Matlock</u>¹; Philip Compton²; Dina Bai³; Jeffrey Shabanowitz³; Patrick Concannon⁴; Donald Hunt³; ¹UCLA, Los Angeles, CA; ²Northwestern, Evanston, IL; ³University of Virginia, Charlottesville, VA; ⁴University of Florida, Gainsville, FL
- WP 612 Study on the Mechanism of Palmitate-Induced Insulin Resistance in C2C12 Myoblasts Using SILAC Based Quantitative Proteomic Analysis; <u>Xiulan Chen</u>; Shasha Wei; Fuquan Yang; *Institute of Biophysics, CAS, Beijing, China*
- WP 613 Incorporation Rate of Heavy Isotope-labeled Lysine in Non-Generational Metabolic Labeling in Mice; Tasha Agreste¹; Michael Ford²; Richard Jones²; Kevin Millis¹;

John C. Rogers ³; ¹Cambridge Isotope Laboratories, Andover, MA; ²MS Bioworks, Ann Arbor, MI; ³Thermo Fisher Scientific, Rockford, IL

- WP 614 Quantitative Dimethyl Labeling Strategy for the Investigation of the Global Effects of Aneuploidy on the Proteome; Leigh Weston¹; Kerry Bauer¹; Darawalee Wangsa²; Thomas Ried²; Amanda Hummon¹; ¹University of Notre Dame, Notre Dame, IN; ²National Institutes of Health, Bethesda, MD
- WP 615 Cross Validation of MALDI-TOF MS Label Free Profiling and LC/MS Based Stable Isotopic Labeling Strategies for Peptide Quantitation; Sarah Dowd; Elena Romanova; Jonathan Sweedler; University of Illinois at Urbana-Champaign, Urbana, IL
- WP 616 **Development of Novel 8-plex N,N-dimethylated Leucine** (DiLeu) Isobaric Labels for Quantitative Proteomics and Peptidomics; <u>Tyler Greer</u>; Dustin Frost; Feng Xiang; Zhidan Liang; Lingjun Li; *University of Wisconsin, Madison, WI*
- WP 617 Improving High Throughput in Relative Protein Quantitation from 6 to 10 Plex; <u>Rosa Viner</u>¹; Ryan Bomgarden²; Michael Blank¹; John Rogers²; ¹ThermoFisher Scientific, San Jose, CA; ²Thermo Fisher Scientific, Rockford, IL
- WP 618 Assessing Non-Mitotic Pathways of an Aurora Kinase Inhibitor Using Chemical Labelling and Label-Free MS Approaches; Matthew McKay; Judith Nicholson; Mark Molloy; APAF, Macquarie University, Sydney, Australia
- WP 619 Application of Microbore Hollow Fiber Enzymatic Reactor (mHFER)-based ¹⁸O-labeling Approach to Quantitative Proteomics; <u>Sun Young Lee</u>; So-Young Kim; Dukjin Kang; *Korea Research Institute of Standards and Science, Daejeon, South Korea*
- WP 620 ABRF-sPRG 2013 Study: Development and Characterization of a Stable Isotope Labeled Peptide Standard for Quantitative Proteomics Applications; Christopher Colangelo 1; Craig Dufresne²; Alexander Ivanov³; Antonius Koller⁴; Brett Phinney⁵; Kristie Rose⁶; Paul Rudnick⁷; Brian Searle⁸; Scott Shaffer⁹; ¹Yale University, New Haven, CT; ²Thermo Fisher Scientific, West Palm Beach, FL; ³Northeastern University, Boston, MA; ⁴Stony Brook University, Stony Brook, NY; ⁵University of California, Davis, CA; ⁶Vanderbilt University, Nashville, TN; ⁷National Institute of Standards and Technology, Gaithersburg, MD; ⁶Proteome Software, Portland, OR; ⁹University of Massachusetts Medical School, Worcester, MA
- WP 621 Trimethylation Enhancement using Diazomethane (TrEnDi): Rapid On-Column Methylation of Peptides and Proteins to Permit Quantitative Analysis Using Tandem Mass Spectrometry; Karl Wasslen; Stephen Wood; Jeffrey Manthorpe; Jeffrey C. Smith; Carleton University, Department of Chemistry, Ottawa, Canada
- WP 622 Intestinal Proteome Study in Insulin-Resistant Patients by a Combination of iTRAQ, MRM and SWATH; <u>Sylvie</u> <u>Bourassa</u>¹; Isabelle Kelly¹; Benjamin Nehmé¹; Frédéric Fournier¹; André J. Tremblay²; Benoit Lamarche²; Patrick Couture²; Arnaud Droit^{1, 3}; ¹CHU de Quebec Research Center, Laval University, Quebec, Canada; ²INAF, Laval University, Quebec, Canada; ³Department of Molecular Medicine, Laval University, Quebec, Canada
- WP 623 Quantitative Assessment of Differential Protein Expression in the Hemicellulolytic Bacterium *Clostridium stercorarium* Using iTRAQ and SWATH approaches; Peter D. Mcqueen^{1, 2}; John Schellenberg¹; Vic Spicer¹; Richard Sparling¹; David Levin¹; John Wilkins^{1, 2}; Oleg Krokhin^{1, 2}; ¹University of Manitoba, Winnipeg, Canada; ²Manitoba Centre for Proteomics and Systems Biology, Winnipeg, Canada

WEDNESDAY POSTERS

- WP 624 Highly Sensitive Determination of Therapeutic Peptides in Human Plasma Using Orthogonal HILIC-RP Column Switching and Tandem Mass Spectrometric Detection; Eric W. Ma; Moucun Yuan; Michael Tingler; William Mylott Jr; Bruce Hidy; Rand Jenkins; PPD, Richmond, VA
- WP 625 Improved Identification and Relative Quantification of Sites of Oxidation in Model Peptides and Protein Systems by Electron-Transfer Dissociation (ETD); Xiaoyan Li; Joshua S. Sharp; Complex Carbohydrate Research Center, UGA, Athens, GA
- WP 626 Comparison of Peptide Fragmentation and Bioanalysis among Different LC/MS Approaches for the Quantification of Glucagon and Its Analogs in Plasma; Hang Zeng.¹; Zhenmin Liang¹; Catherine Bentzley²; David Moore¹; ¹HL Roche, Inc., Nutley, NJ; ²University of the Sciences, Philadelphia, PA
- WP 627 An Augmented Label-Free Differential Analysis Workflow Enhances Peptide Identifications and Understanding of Alcohol Preference; Scott Goulding¹; Nicholas Bateman²; Nicholas Shulman³; Michael MacCoss³; Karen Szumlinski⁴; Christine Wu²; ¹University of Colorado Anschutz Medical Campus, Aurora, CO; ²University of Pittsburgh, Pittsburgh, PA; ³University of Washington, Seattle, WA; ⁴University of California, Santa Barbara, CA
- WP 628 Proteomics Profiling of Cancer Cell Lines Using High Flow Chromatography and Electrospray Ionization Technique; <u>Vadiraja B. Bhat</u>¹; Dawn Stickle¹; Anne E. Blackwel¹; Umesh T. Sankpal²; ¹Agilent Technologies, Wilmington, DE; ²MD Anderson Cancer Center Orlando, Orlando, FL
- WP 629 Liver Mitochondria Proteomics Employing High Resolution MS Technology; Jenny T.C. Ho¹; Loïc Dayon²; John Corthésy²; Umberto De Marchi²; Antonio Núñez²; Andreas Wiederkehr²; Rosa Viner³; Michael Blank³; Steven Danielson³; Madalina Oppermann¹; Martin Hornshaw¹; Martin Kussmann^{2, 4}; ¹Thermo Fisher Scientific, Hemel Hempstead, UK; ²Nestlé Institute of Health Sciences, Lausanne, Switzerland; ³ThermoFisher Scientific, San Jose, CA; ⁴Ecole Polytechnique Fédérale Lausanne (EPFL), Lausanne, Switzerland
- WP 630 Method Optimization for Cardiovascular Proteomic Mass SpectrometryAnalysis of Reversible Cysteine Oxidation in CatTG Mice; <u>Chunxiang Yao^{1, 2}</u>; Jessica Behring²; Deborah A. Siwik³; Catherine E. Costeool¹; Wilson Colucci³; Richard A. Cohen²; Mark E. McComb^{1, 2}; Markus M. Bachschmid^{1, 2}; ¹CPC and CBMS, BUSM, Boston, MA; ²Viscular Blology Section, BUSM, Boston, MA; ³Myocardial Blology Unit, BUSM, Boston, MA
- WP 631 Large Molecule Quantification by HRAMS: "Sensitive Calcitonin Bioanalysis Using Targeted Selected Ion Monitoring and High Resolving Power"; Jean-Nicholas Mess¹; Louis-Philippe Morin¹; Gene Ciccimaro²; Maroun El Khoury³; Fabio Garofolo ¹; ¹Algorithme Pharma Inc., Laval, Quebec, Canada; ²Thermo Scientific, Sommerset, NJ; ³Thermo Scientific, Montreal, Quebec, Canada
- WP 632 Comprehensive Cancer Cell Proteomics: Providing a Global Counterpoint to Genomic Approaches; Corey Bakalarski¹; Richard Neve¹; Mamie Yu¹; Suresh Selvaraj¹; Anthony Possemato²; Sean Beausoleil²; Peng Yue¹; David Dornan¹; Richard Bourgon¹; William Forrest¹; Donald Kirkpatrick¹; ¹Genentech, South San Francisco, CA; ²Cell Signaling Technology, Danvers, MA
- WP 633 Reduced Abundance of Protein Phosphatase 1 Regulatory Subunit 12B in Diabetes Revealed by Targeted Proteomics; Monique Lewis; Danjun Ma; Michael A. Caruso; Xiangmin Zhang; Zhengping Yi; Wayne State University, Detroit, MI

- WP 634 **The Analysis of Human Parathyroid Hormone 1-34** (Teriparatide) by LC-MS/MS: Challenges and Lessons Learned; <u>Erin E. Chambers</u>¹; Mary Lame¹; Jon Bardsley²; Eileen Collins²; Sally Hannam²; Elizabeth Thomas²; Kenneth J. Fountain¹; ¹Waters Corporation, Milford, MA; ²ICON PLC, Manchester, UK
- WP 635 Identification and Quantification of Peptide Hormones in Sea Lamprey Brain Tissues by Electrospray Ionization Tandem Mass Spectrometry; Huiyong Wang; Yu-Wen Chung-Davidson; <u>Ke Li</u>; Weiming Li; *Michigan State* University, East Lansing, MI
- WP 636 Casein Kinase I ō Substrates Associated with Migraine; Huan Kang; Emily Bates; John Prince; Brigham Young University, Provo, Utah
- WP 637 A Detergent Free, Label Free Quantification Method with High Sensitivity and Throughput for CYP Enzymes via LC/MS/MS; Ji Zhang; Jimmy Li; Bingli Ma; Cindy Xia; Jing-Tao Wu; Matt Jones; *Millennium :The Takeda Oncology Company, Cambridge, MA*
- WP 638 Proteomic Analysis of Rhizome Specificity across Plant Kingdom; Fernanda Salvato; University of Missouri, Columbia, MO
- WP 639 Quantitation of Low Levels of Heat Shock Protein 90 in Serum of Cervical Cancer Patients by Selected Reaction Monitoring; Coskun Guzel ¹; Natalia I. Govorukhina²; Klaske A. ten Hoor³; Lennard J.M. Dekker¹; Harry Hollema³; Harry G. Klip³; Ate G.J. van der Zee³; Alexander Boichenko ¡Boichenko ^e; Rainer Bischoff ²; Theo M. Luider¹; ¹Erasmus Medical Center, Rotterdam, the Netherlands; ²University of Groningen, Groningen, the Netherlands; ³University Medical Centre Groningen, Groningen, the Netherlands
- WP 640 Challenge in Trying to Reach Femtogram per Milliliter (fg/mL) Sensitivity in Plasma for the Quantification of a Cyclic Peptide: Desmopressin; Louis-Philippe Morin¹; <u>France Landry¹</u>; Jean-Nicholas Mess¹; Kelli Jonakin²; Mauro Aiello²; Xavier Misonne²; Gary Impey²; Johnny Cardenas²; Fabio Garofolo ¹; ¹Algorithme Pharma Inc., Laval, Quebec, Canada; ²AB Sciex, Concord, Ontario, Canada
- WP 641 Absolute Quantitation of Yeast Kinases by Means of LC-MS/MS Using QconCat and SRM Technologies; Philip J Brownridge¹; Victoria Harman¹; <u>Simon Cubbon²</u>; Johannes PC Vissers²; Craig Lawless³; Simon J Hubbard³; Robert J Beynon¹; ¹Protein Function Group, University of Liverpool, Liverpool, UK; ²Waters Corporation, Manchester, UK; ³Faculty of Life Sciences, University of Manchester, Manchester, UK
- WP 642 Detection of HIV Peptides Using Selective Reaction Monitoring Mass Spectrometry: An in vitro Study; Xiaolin Li; John C Tilton; Daniela M Schlatzer; Case Western Reserve University, Cleveland, OH
- WP 643 Glucagon Bioanalysis by LC-MS: "Unprecedented Level of Sensitivity (10pg/mL) for a Novel Formulation"; Jean-Nicholas Mess¹; Louis-Philippe Morin¹; Mauro Aiello²; Xavier Misonne²; Gary Impey²; Johnny Cardenas²; Josee Michon¹; Fabio Garofolo ¹; ¹Algorithme Pharma Inc., Laval - Quebec, Canada; ²AB SCIEX, Concord - Ontario, Canada

Phosphopeptides: Enrichment Methods, 644 – 668

WP 644 Application of Immobilized Metal Ion Affinity Chromatography (IMAC) Enrichment for Bacterial Phosphopeptide Analysis; Yi Qu; Si Wu; Rui Zhao; Erika Zink; Daniel Orton; Ronald Moore; Da Meng; Therese Clauss; Joshua Aldrich; Mary Lipton; Ljiljana Paša-Tolić; PNNL, Richland, WA

- WP 645 Differentiation of Ion Exchange Materials for Phosphopeptide Fractionation; Qing-Run Li; Qing-Qing Wu; Rong Zeng; Shanghai Institutes for Biological Sciences, Shanghai, China
- WP 646 The Phosphopeptide Shootout: A Study of Reproducibility in IMAC Phosphopeptide Enrichment; Nicholas M. Riley; Gregory K. Potts; Michael S. Westphall; Joshua J. Coon; University of Wisconsin, Madison, WI
- WP 647 An Enzyme Assisted RP-RPLC Approach for In-Depth Human Liver Phosphoproteome Analysis; Yangyang Bian¹; Chunxiao Song¹; Mingming Dong¹; Wenhai Jin²; Lihai Guo²; Yongming Xie²; Mingliang Ye¹; Hanfa Zou¹; ¹Dalian Institute of Chemical Physics, Dalian, Liaoning Province, China; ²Asia Pacific Application Support Center, AB SCIEX, Shanghai, China
- WP 648 Reducing Sample Size and Improving Numbers of Identified Proteins: Phosphoproteomic Studies with SCX-IMAC and IMAC-RP Methods; <u>Xiaoshan Yue</u>; Amanda Hummon; *Notre Dame, Notre Dame, IN*
- WP 649 Comparison of Resins for Metal Oxide Affinity Chromatography with Mass Spectrometry Detection for the Determination of Phosphopeptides; <u>Ales Tichy</u>¹; Barbora Salovska²; Ivo Fabrik¹; Jirina Vavrova¹; ¹University of Defence, Hradec Kralove, Czech Republic; ²Faculty of Medicine, Hradec Kralove, Czech Republic
- WP 650 Dimetal Phosphate Ester Stabilization and Strong-Cation Exchange Chromatography (DIMPES-SCX): A Novel Approach for Phosphopeptide Enrichment; Thiago Verano-Braga; Simon Svane; Christine McKenzie; Frank Kjeldsen; University of Southern Denmark, Odense, Denmark
- WP 651 A Streamlined Protocol for High Content Phosphoproteomics; <u>Francesca Zappacosta</u>; Gilbert Scott; Michael Huddleston; Dean McNulty; Timothy Sikorski; Roland Annan; *GlaxoSmithKline, Collegeville, PA*
- WP 652 Enhanced Phosphopeptide Identification in Bacteria by Stepwise Hydroxy Acid-Modified Metal Oxide Chromatography with Elevated Sample Loading Capacity; <u>Miao-Hsia Lin</u>; Yasushi Ishihama; *Kyoto university, Kyoto, Japan*
- WP 653 Highly Specific Phosphopeptide Enrichment Using a Novel Tantalum-based Sol-gel for MALDI-MS Applications; <u>Ömür Çelikbiçak</u>; Mehmet Atakay; Ülkü Güler; Bekir Salih; Hacettepe University, Department of Chemistry, Ankara, Turkey
- WP 654 A Mild Phosphopeptide Desorption Strategy in Anion Exchange Based Enrichment Applications for Mass Spectrometry Analysis; <u>Mehmet Atakay</u>; Ömür Çelikbiçak; Bekir Salih; *Hacettepe University, Department of Chemistry,* Ankara, Turkey
- WP 655 Close Examination of Tyrosine Phosphopeptide Enrichment and Its Application to Syk and Lyn Signaling Pathways; Keerthi Jayasundera; Anton Iliuk; Shenrui Mahorney; Liang Xue; Andrew Nguyen; Robert Geahlen; W. Andy Tao; Purdue University, West Lafayette, IN
- WP 656 Improved Identification of Akt Substrate Motif Phosphorylation in LC-MS/MS with a Tandem Affinity Enrichment Approach; Taylur Ma; Victoria Pham; Jennie Lill; Kebing Yu; Genentech, Inc., South San Francisco, CA
- WP 657 **Targeted Phosphoproteomics Analysis of** Immunoaffinity Enriched Tyrosine Phosphorylation in Mouse tissue; <u>Ravi Kumar Krovvidi</u>¹; Leo Bonilla¹; Charles L Farnsworth ²; Jeffrey C Silva²; ¹Agilent Technologies India Pvt. Ltd, Bangalore, India; ²Cell Signaling Technology, Inc, Danvers, CT

- WP 658 Complementation of Ti, Zr and Fe-based PolyMAC for In-Depth Phosphoproteome Analysis of B cell Signaling; <u>Anton Iliuk</u>¹; Keerthi Jayasundera²; Wen-horng Wang²; Robert Geahlen²; Weiguo Andy Tao²; ¹Tymora Analytical Operations, West Lafayette, IN; ²Purdue University, West Lafayette, IN
- WP 659 Quantitative Profiling of Signaling Pathways Using Immunoaffinity Purification and LC-MS/MS; <u>Matthew P.</u> <u>Stokes</u>; Jian Min Ren; Kimberly A. Lee; Xiaoying Jia; Jeffrey C. Silva; *Cell Signaling Technology, Danvers, MA*
- WP 660 A Novel Strategy Employing a Phosphatase Trapping Mutant for the Enrichment of Phosphoarginine, an Unconventional Type of Protein Phosphorylation; Débora Broch Trentini; Tim Clausen; Karl Mechtler; Institute of Molecular Pathology (IMP), Vienna, AUSTRIA
- WP 661 Sunny-side Up: First UV MALDI-ToF-MS Phosphopeptide Analysis Using a Solidified Ionic Liquid Matrix (SILM); Gargee Mukherjee¹; Claudia Röwer¹; Manuela Russ¹; Chris Protzel²; Oliver Hakenberg²; <u>Cornelia Koy¹</u>; Michael O. Glocker ¹; ¹Proteome Center Rostock, Rostock, Germany; ²Urology Clinic and Polyclinic, University Medicine, Rostock, Germany
- WP 662 **Old Tools in a New Jacket: Phosphopeptide Enrichment by TiO**₂ **and IMAC Columns;** <u>Simone Lemeer</u>; Benjamin Ruprecht; Heiner Koch; Max Mundt; Bernhard Kuster; *Technische Universität München, Freising, Germany*
- WP 663 The Phosphoproteome of Chlamydomonas reinhardtii Determined by TiO₂-HILIC and HILIC-PolyMAC Workflows Coupled to nanoLC-MS/MS; <u>Brian Gau;</u> Hongxia Wang; Leslie Hicks; Donald Danforth Plant Science Center, St. Louis, MO
- WP 664 **Optimization of the β-Elimination/Michael Addition Chemistry on Reversed-Phase Supports for Comprehensive Phosphoprotein Characterization by Mass Spectrometry;** Heinz Nika¹; <u>David H. Hawke²</u>; Ruth Hogue Angeletti¹; ¹Albert Einstein College of Medicine, Bronx, NY; ²UT- M.D. Anderson Cancer Center, Houston, TX
- WP 665 **Robust Enrichment Methods for Single-Shot Phosphoproteomics of Cancer Cell Lines Enable Signaling Network Analysis;** <u>Sander Piersma;</u> Koen van der Mijn; Bharath Sampadi; Inge de Reus; Jaco Knol; Richard de Haas; Thang Pham; Henk Broxterman; Henk Verheul; Connie Jimenez; *VU University Medical Center, Amsterdam, Netherlands*
- WP 666 Comprehensive Phosphorylation Site Analysis of α- S2 Casein Using Microwave-Assisted Acid Hydrolysis and Phosphopeptide Enrichment; Zhendong Li; Nan Wang; Liang Li; UofA, Edmonton, Canada
- WP 667 Maximizing Phosphoproteome Profiling Using Mascot, PEAKS Studio, Proteome Discoverer and OMSSA Software Packages; Jayme Wiederin¹; Melinda Wojtkiewicz¹; Pawel Olszowy²; Pawel Ciborowski¹; ¹University of Nebraska Medical Center, Omaha, NE; ²Nicolaus Copernicus University, Torun, Poland
- WP 668 Motif Antibody Enrichment Enables the Identification of a Large Discrete and Complementary Set Of Phosphorylation Sites ; Anthony Possemato¹; Sean Beausoleil¹; Mike Aguiar¹; Kim Lee¹; Steven Gygi²; ¹Cell Signaling Technology, Danvers, MA; ²Harvard Medical School, Boston, MA

Advances in Separation Techniques for Proteomic Applications, 669 – 684

WP 669 Detection of Biomarker of Oxidative Stress by Using HPLC-MS/MS and a Microfluidic Electrochemical Array; Boya Song; Shenmin Pan; Chi Tang; Dandan Li; James Rusling; University of Connecticut, Storrs, CT

- WP 670 Improved Sensitivity in Proteomics Experiments Using DMSO in nanoESI-LC-MS/MS; Hannes Hahne¹; <u>Guillaume</u> Medard¹; Stefan K. Maier¹; Dominic Helm¹; Matthias Wilm²; Bernhard Kuster¹; ¹Technische Universitaet Muenchen, Freising, Germany; ²University College Dublin, Dublin, Ireland
- WP 671 Zeptomole-level Proteomic Analysis of Limited Availability Clinical Samples Using Monolithic and Porous Layer Open Tubular Columns in Ultralow Flow LC/MS; <u>Alexander R. Ivanov</u>; Siyang Li; Xianzhe Wang; Barry L. Karger; Barnett Institute, Northeastern University, Boston, MA
- WP 672 A Comparison of Proteomic Data Sets Obtained from Varied Experimental Approaches; Susan Slade¹; James Langridge³; Nisha Patel²; Joanne B. Connolly³; James Scrivens¹; ¹Univ of Warwick, Coventry, UK; ²Department of Chemistry, University of Oxford, Oxford, UK; ³Waters Corporation, Manchester, UK
- WP 673 Proteomic Studies on Enriched Cell Populations by Linking Cell Sorting with Microfluidic Online Sample Preparation and LC/MS; Jeffrey Martin; Tomas Rejtar; Stephen Martin; Novartis Institutes for Biomedical Research, Cambridge, MA
- WP 674 The BluePippin Automated Size-Fractionation System for Proteins; Ezra Abrams; <u>Chris Boles</u>; Sage Science, Inc., Beverly, MA
- WP 675 Comprehensive Genome-Wide Proteomic Analysis of Human Placental Tissue for the Chromosome-Centric Human Proteome Project; Hyoung-Joo Lee¹; Seul-Ki Jeong¹; Keun Na¹; Min Jeong Lee¹; Sun Hee Lee¹; Jong-Sun Lim¹; Hyun-Jeong Cha¹; Jin-Young Cho¹; Ja-Young Kwon²; Hoguen Kim²; Si Young Song²; Jong Shin Yoo³; Young Mok Park³; Hail Kim⁴; William S. Hancock ⁵; Young-Ki Paik¹; ¹Yonsei Proteome Research Center, Seoul, South Korea; ²Yonsei University College of Medicine, Seoul, South Korea; ³Korea Basic Science Institute, Ochang, South Korea; ⁴Korea Advanced Institute of Science and Technology, Daejeon, South Korea; ⁵Northeastern University, Boston, MA
- WP 676 High Sensitivity Microproteomic Analysis of Rare Samples by Porous Layer Open Tubular (PLOT) Columns Coupled with Mass Spectrometry; <u>Siyang Li</u>; Xianzhe Wang; Somak Ray; Barry L. Karger; Alexander R. Ivanov; Barnett Institute, Northeastern University, Boston, MA
- WP 677 Comparison of Gas-Phase Fractionation and Data-Dependent Acquisition for Identification of Posttranslational Modifications in Glioma-Derived Stem-Like Cells; Cheryl F. Lichti ¹; Huiling Liu¹; Erick P. Sulman²; Frederick F. Lang²; Charles A. Conrad²; Carol L. Nilsson¹; ¹UTMB-Galveston, Galveston, TX; ²The University of Texas MD Anderson Cancer Center, Houston, TX
- WP 678 Bottom-up Proteomics by Capillary Electrophoresis and Mass Spectrometry; <u>Anthonius A.M. Heemskerk</u>; Guinevere S.M. Kammeijer; Ekaterina Mostovenko; Bart Schoenmaker; Rico J.E. Derks; André M. Deelder; Magnus Palmblad; Oleg A. Mayboroda; *Leiden University Medical Center, Leiden, Netherlands*
- WP 679 Fully Automatable Multidimensional Liquid Chromatography Systems for Shotgun Proteomics; Yun Zhao¹; C. H. Law¹; Ricky P. W. Kong^{1, 3}; Guohui Li¹; Herman C. Lam¹; Jason Neo⁴; Simon M. Y. Lee²; C.Y. Ma¹; Ivan K. Chu¹; ¹The University of Hong Kong, Hong Kong, China; ²The University of Macau, Macau, China; ³AB SCIEX Hong Kong, Hong Kong, China; ⁴AB SCIEX Singapore, Singapore, Singapore

- WP 680 Bottom-Up Proteome Analysis of E. coli Using Capillary Zone Electrophoresis-Tandem Mass Spectrometry with an Electrokinetic Sheath-Flow Electrospray Interface; Xiaojing Yan; David Essaka; Liangliang Sun; Guijie Zhu; Norman Dovichi; University of Notre Dame, Notre Dame, U.S.
- WP 681 Single-Shot Capillary Zone Electrophoresis Electrospray Ionization-Tandem Mass Spectrometry Produces More Than 1,250 E. coli Peptide Identifications in a 50-Minute Separation; Guijie Zhu; Liangliang Sun; Xiaojing Yan; Norman Dovichi; University of Notre Dame, Notre Dame, IN
- WP 682 Integrated CZE-ESI-MS/MS System with Immobilized Trypsin Microreactor for Picogram of RAW 264.7 Cell Lysate Analysis; Liangliang Sun; Guijie Zhu; Norman J. Dovichi; University of Notre Dame, South Bend, IN
- WP 683 Precise Column Temperature Control Enables Improved Protein Identifications in Proteomics Shot-Gun Sequencing Applications; <u>Xiaoyue Jiang</u>; Yi Zhang; Andreas Huhmer; *Thermo Fisher Scientific, San Jose, CA*
- WP 684 CE-ESI-MS for Top Down Proteomics; <u>Yihan Li</u>; John C. Tran; Ioanna Ntai; Kenneth R. Durbin; Adam D. Catherman; Philip D. Compton; Paul M. Thomas; Neil L. Kelleher; Northwestern University, Evanston, IL

Interactions and Pathway Analysis, 685 - 706

- WP 685 Rapid Identification of Differential Interactomes by Affinity Purification Coupled with Data Independent Mass Spectrometry Acquisition (AP-SWATH™); Jean-Philippe Lambert¹; Amber L. Couzens¹; Gordana Ivosev²; Brett Larsen¹; Mikko Taipale³; Zhen-Yuan Lin¹; Quan Zhong⁴; Susan Lindquist³; Marc Vidal⁴; Ruedi Aebersold⁵; Tony Pawson¹; Ron Bonner²; Stephen Tate²; Anne-Claude Gingras¹; ¹Samuel Lunenfeld Research Institute, Mount Sinai H, Toronto, Canada; ²AB Sciex, Concord, Canada; ³Whitehead Institute for Biomedical Research, Cambridge, MA; ⁴Dana-Farber Cancer Institute, Boston, MA; ⁵Institute of Molecular Systems Biology, ETH, Zurich, Switzerland
- WP 686 **Temporal Proteomics Unveils** *Ignicoccus hospitalis's* **Response to the Superficial Attachment and Growth Progression of Its Commensal Partner,** *Nanoarchaeum equitans;* <u>Richard J. Giannone;</u> Louie L. Wurch; Mircea Podar; Robert L. Hettich; *Oak Ridge National Laboratory, Oak Ridge, TN*
- WP 687 High-Resolution Interactome of the HSP90 Machinery Reveals Specificity for Targets; <u>Brett Larsen</u>¹; Mikko Taipale²; Zhen-Yuan Lin¹; George Tucker³; Guoci Teo⁴; Hyungwon Choi⁴; Susan Lindquist^{2, 3}; Anne-Claude Gingras^{1, 5}; ¹SLRI, Toronto, Canada; ²Whitehead Institute for Biomedical Research, Cambridge, MA; ³MIT, Cambridge, MA; ⁴National University of Singapore, Singapore, Singapore; ⁵Mount Sinai Hospital, Toronto, Canada
- WP 688 **Towards a Deep and Temporal Representation of Protein Interaction Networks via AP-SWATH;** <u>Ben C.</u> <u>Collins</u>¹; Ludovic C. Gillet¹; George Rosenberger¹; Hannes L. Röst¹; Matthias Gstaiger¹; Ruedi Aebersold^{1, 2}; ¹*ETH Zurich, Zurich, Switzerland;* ²*University of Zurich, Zurich, Switzerland*
- WP 689 Dynamic Analysis of HIV-Human Protein-Protein Interactions During Infection; Jeffrey Johnson¹; Shannon Eliuk²; Amnon Golan¹; Tasha Johnson¹; Vlad Zabrouskov²; Nevan Krogan¹; ¹UCSF, San Francisco, CA; ²Thermo Fisher Scientific, San Jose, CA
- WP 690 Quantitative Analysis of 6-Thioguanine-Induced Changes in the Proteome of Jurkat-T Human Leukemia Cells; <u>Fan Zhang</u>; Yinsheng Wang; *University of California, Riverside, CA*

- WP 691 Quantitative Proteomic Analysis Reveals Chromiuminduced Perturbation of Multiple Cellular Pathways in GM00637 Human Skin Fibroblast Cells; Lei Guo; Yinsheng Wang; University of California, Riverside, CA
- WP 692 Sphingosine-1-Phosphate Mediated Chemotaxis of Osteoclast Precursors Investigated Using Targeted Proteomics via Mass Spectrometry; <u>Nathan Manes</u>¹; Eunkyung An¹; Virginie Sjoelund¹; Jing Sun¹; Bastian Angermann¹; Masaru Ishii²; Martin Meier-Schellersheim¹; Ronald Germain¹; Aleksandra Nita-Lazar¹; *¹NIH*, Bethesda, MD; ²Osaka University, Osaka, Japan
- WP 693 Dynamic Pathways in Acute Autophagy Elucidated by Quantitative Label-free and SILAC-based Proteomics; Robin Mathew^{1,2}; Saw Kyin²; Henry Shwe²; Eileen White¹; David H. Perlman²; ¹The Cancer Institute of New Jersey, New Brunswick, NJ; ²Princeton University, Princeton, NJ
- WP 694 **Towards a Comprehensive Understanding of Platelet** Activation and Platelet-Monocyte Interaction: Multiple Proteomic Approaches in the Study of Atherosclerosis; Jiqing Huang; Chengcheng Zhang; Ru Li; Juergen Kast; BRC, Univ. of British Columbia, Vancouver, Canada
- WP 695 Using Label-Free Mass Spectrometry Workflows to Quantitatively Model Signal Transduction Pathways in Cellular Systems and Clinical Samples; Jordy J. Hsiao; Brandon H. Ng; Melinda M. Smits; Jiahui Wang; Michael E. Wright; University of Iowa, Iowa City, IA
- WP 696 **MS-based Quantitative Analysis of RanBP2 in Nucleocytoplasmic Transport;** <u>Samir Karaca</u>¹; Ketan Thakar²; Ralph Kehlenbach²; Henning Urlaub¹; ¹Max Planck Institute for Biophysical Chemistry, Goettingen, Germany; ²Georg-August-University of Goettingen, Goettingen, Germany
- WP 697 **Defining the Role for miR-27a in the Regulation of** Adipogenesis; <u>Rebecca Leon</u>; Bruce D. Pascal; Caitlin Steckler; Patrick R. Griffin; Michael J. Chalmers; *Scripps, Jupiter, Fl*
- WP 698 Quantitative Analysis of Changes in Ubiquitination, Protein Synthesis and Degradation Caused by Protein Folding Stress Due to Inhibition of Hsp90; <u>Manfredo</u> <u>Quadroni</u>¹; Alexandra Potts¹; Ivo Fierro-Monti¹; Celine Hernandez^{1, 2}; Patrice Waridel¹; Pablo Echeverria³; Didier Picard³; ¹University of Lausanne, Epalinges, Switzerland; ²Swiss Institute of Bioinformatics, Lausanne, Switzerland; ³University of Geneva, Geneva, Switzerland
- WP 699 Investigation of Hepatocytes Transfected with Cytochrome P450: Data Independent LC-MS Approach to Identify and Quantify on a Multi-omic Scale; Suzanne Geenen¹; Lee A Gethings²; Cristian Cojocariu²; Janet Hammond²; Giorgis Isaac³; Lucy Fernandes²; Robert Tonge²; Johannes P.C. Vissers²; James Langridge²; Ian Wilson¹; <u>Mark McDowall²</u>; ¹AstraZeneca, Macclesfield, UK; ²Waters, Manchester, UK; ³Waters Corp, Milford, MA
- WP 700 Understanding Oncoprotein Networks in Cancer Cells Using Knock-In and Knock-Out AP-MS; Jing Song; Zhenghe Wang; Rob Ewing; Case Western Reserve University, Cleveland, OH
- WP 701 Integrative Systems Approach towards Elucidation of Action Mechanism for a Novel, First-In-Class ERK/AKT Dual Inhibitor Anti-Cancer Drug; Giridharan Gokulrangan
 ¹; Daniela Schlatzer¹; Neil Dhawan²; Eric Yuan³; Sahar Mazhar³; Avi Ma'ayan²; Michael Ohlmeyer²; Mark Chance¹; Goutham Narla³; ¹Center for Proteomics and Bioinformatics, CWRU, Cleveland, OH; ²Mount Sinai School of Medicine, New York, NY; ³Case Comprehensive Cancer Center, Cleveland, OH

- WP 702 Unraveling Metabolic Regulation by Real-Time Mass Spectrometry of Living Cells; Tobias Fuhrer; Hannes Link; Andreas Kühne; Uwe Sauer; <u>Nicola Zamboni</u>; *ETH* Zürich, Zürich, Switzerland
- WP 703 Proteome-Wide Analysis of Stress Response in *E. coli* Using Super-SILAC Approach; <u>Boumediene Soufi</u>; Andreas Harst; Karsten Krug; Boris Macek; *Proteome Center Tuebingen, Tuebingen, Germany*
- WP 704 Simple Quantitative Secretome Analysis of Conditioned Media from Human Endothelial Stromal Cells Under Hypoxic Conditions Characterizing Synthetic Progestin Effects; John Shapiro³; Philip Gafken¹; Michael Freitas²; Ozlem Kayisli³; Umit Kayisli³; Saeed Faramarzi³; Murat Basar³; Frederick Schatz³; Charles Lockwood³; ¹Fred Hutchinson Cancer Research Center, Seattle, WA; ²Ohio State University, Columbus, OH; ³Ohio State University College of Medicine, Columbus, OH
- WP 705 Development and Application of a Multiplexed Active Small GTPase Pull-down Assay Using Multiple Reaction Monitoring; Chengcheng Zhang; Juergen Kast; University of British Columbia, Vancouver, Canada
- WP 706 Global Remodelling of Cellular Microenvironment Due to Loss of Collagen VII; Victoria Kuettner¹; Leena Bruckner-Tuderman²; Joern Dengjel¹; ¹Freiburg University, Freiburg, Germany; ²University Freiburg Medical Center, Freiburg, Germany

Ambient Ionization: Applications II, 707 – 734

- WP 707 Rapid Screening of Plasticisers in Gaskets for Glass Food Jar Lids Using Atmospheric Pressure Solids Analysis Probe-High Resolution Mass Spectrometry; Malcolm Driffield¹; Dennis Speck¹; Mita Parmar¹; Jennifer Leak¹; Liam Lister¹; Emma Bradley¹; Dominic Roberts²; Sara Stead²; ¹Food and Environmental Research Agency (Fera), York, UK; ²Waters Corporation, Manchester, UK
- WP 708 ASAP-HRMS: A Convenient Technique for Characterizing Unexpected Insoluble Materials Observed during the Development of Cosmetic Formulae; Natali Budimir; Georges Hussler; L'Oréal France, Aulnay Sous Bois, France
- WP 709 Forensic Analysis Using Rapid Ambient Ionization Techniques with High Resolution Mass Spectrometers; Eshwar Jagerdeo; Jay Clark; Louis Reda; Jeffrey Leibowitz; FBI, Springfield, VA
- WP 710 Rapid Detection of Pomegranate Juice Adulteration with Grape and Apple Juice Using DSA/TOF with Minimal Sample Preparation and No Chromatography; Avinash Dalmia; George Perkins; Craig Whitehouse; Perkinelmer, Shelton, CT
- WP 711 Tunable Desorption/Ionization with Plasma-based Ambient Mass Spectrometry: Unraveling Mysteries of Lithium-Ion Battery Degradation; Jake Shelley; Christopher Kuhlmann; Britta Vortmann; Sascha Nowak; Carsten Engelhard; University of Muenster, Muenster, Germay
- WP 712 Fast Quantitation of bisphenol-A (BPA) in Plastic Materials Using Desorption Corona Beam Ionization and Probe Tip Column Electrospray Ionization Sources; Chao Gao¹; Yanjiao Wang²; Xiaoqiang Zhang¹; Xiang Li²; <u>Wenjian Sun</u>¹; ¹Shimadzu Research Laboratory (Shanghai) Co., Ltd., Shanghai, China; ²Fudan University, Shanghai, China
- WP 713 Overcoming Matrix effects: Quantitation of Explosives via Ambient Ionization with Direct Sample Analysis; Joshua A. Wilhide; Laura M. Nevin; Gregory T. Winter; William R. LaCourse; University of Maryland Baltimore County, Baltimore, MD

WEDNESDAY POSTERS

- WP 714 Analysis of Additives in Biodegradable Polymers Using Direct Sampling Analysis (DSA) Time-of-Flight Mass Spectrometry; Sharanya Reddy¹; Rafael Auras²; Sergey Rakov¹; <u>Craig Whitehouse¹</u>; George Perkins¹; *'PerkinElmer,* Shelton, CT; ²Michigan State University, East Lansing, MI
- WP 715 Rapid Screening of Parabens in Personal Care Products using DSA/TOF with No Sample Preparation; Avinash Dalmia; <u>Thomas White</u>; Fabian Oteiza; Carl Schwarz; Blas Cerda; George Perkins; *Perkinelmer, Shelton, CT*
- WP 716 Rapid Measurement of Olive Oil Adulteration with Soybean Vegetable Oil with Minimal Sample Preparation Using DSA/TOF; Avinash Dalmia; <u>Nicola Vosloo</u>; George Perkins; Blas Cerda; Craig Whitehouse; *Perkinelmer, Shelton, CT*
- WP 717 Rapid Differentiation Between Natural and Artificial Vanilla Flavorings Using DSA/TOF with no Sample Preparation; Avinash Dalmia; <u>George Perkins</u>; Craig Whitehouse; *Perkinelmer, Shelton, CT*
- WP 718 Use of Sorbent Coated Metal Probes with Direct Analysis in Real Time (DART) Ionization for Rapid Analysis of Herbal Supplements; Joseph LaPointe; Robert Goguen; Brian Musselman; Ionsense Inc., Saugus, MA
- WP 719 Characterizing Toothpastes: Direct Fingerprinting of Key Volatile Flavor and Marker Non-volatile Compounds by DART QToF Mass Spectrometry; Elizabeth Crawford¹; Brian Musselman²; Jerry Zweigenbaum³; ¹Institute of Chemical Technology Prague, Prague, Czech Republic; ²IonSense, Inc., Saugus, MA; ³Agilent Technologies, Wilmington, DE
- WP 720 Pyrolysis for Rapid Screening of Contaminated Heparin by DART Mass Spectrometry; <u>Peter Nemes</u>¹; William Hoover¹; David Keire²; ¹US FDA, CDRH, Silver Spring, MD; ²US FDA, CDER, St. Louis, IL
- WP 721 Rapid Screening of 'White Powders' for Unknown Agents Using a DART-Equipped Compact Mass Spectrometer; Jack Henion¹; Brian Musselman²; Nigel Sousou¹; ¹Advion, Inc., Ithaca, NY; ²IonSense, Saugus, MA
- WP 722 High Resolution Accurate Mass (HRAM) Phthalate Screening Using Direct Analysis in Real Time (DART) Ambient Ionization; Catharina Crone¹; Elizabeth Crawford²; Yue Xuan¹; Markus Kellmann¹; ¹Thermo Fisher Scientific, Bremen, Germany; ²IonSense Inc., Saugus, MA
- WP 723 Sensitive Screening of Abused Drugs in Raw Urine and Blood by Direct Analysis in Real Time Triple Quadrupole Mass Spectrometry; Wenfang Zhang¹; Zong Yang²; Ping Li³; Yong Chen⁴; Dazhou Chen²; <u>Charles C. Liu⁵</u>; ¹Forensic Science Service Public Security Bureau, Beijing, China; ²National Institute of Metrology, Beijing, China; ³Lumtech Technologies Limited, Beijing, China; ⁴Labcare Solutions, Shanghai, China; ⁵ASPEC Technologies Limited, Beijing, China
- WP 724 Quantitation by DART-Orbitrap Mass Spectrometer: Preliminary Analysis of Pesticides in Water by Internal Standards; Jaewon Choi; Wonseok Choi; Jeheon Jang; Yunduck Kim; *Kwater, Daejeon, South Korea*
- WP 725 Exact and Quantitative Analysis of Deuterated Pyrene: New Method for the Rapid, Convenient Hydrogen-Deuterium Exchange of Polycyclic Aromatic Hydrocarbons; Mark Domin; Boston College, Chestnut Hill, MA
- WP 726 Rapid Quantitative Analysis of Trimethyl Phosphate in Water with Direct Analysis in Real Time Mass Spectrometry; Xiaowei Wang¹; Liping Liu¹; Bing Shao¹; Jingfu Liu²; Charles C. Liu³; ¹Beijing Center for Disease Control and Prevention, Beijing, China; ²Chinese Academy of Sciences, Beijing, China; ³ASPEC Technologies Limited, Beijing, China

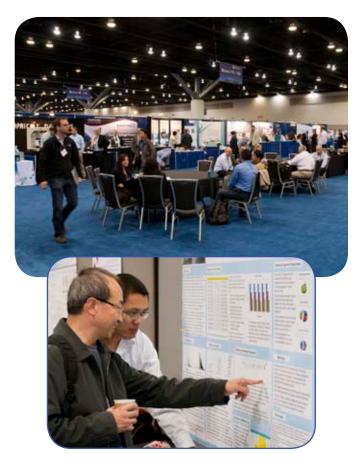
- WP 727 Desorption Atmospheric Pressure Photoionization-Mass Spectrometry for the Direct Analysis of Atmospheric Aerosols Collected on Quartz Filters; Jevgeni Parshintsev¹; Anu Vaikkinen¹; Vladimír Vrkoslav²; Josef Cvacka²; Risto Kostiainen¹; Tapio Kotiaho¹; Marja-Liisa Riekkola¹; <u>Tiina J Kauppila¹</u>; ¹University of Helsinki, Helsinki, Finland; ²Czech Academy of Sciences, Prague, Czech Republic
- WP 728 Implementation of Reactive Transmission Mode Desorption Electrospray Ionization – Ketone and Aldehyde Derivatization with Girard's T Reagent; <u>Alex.</u> <u>Bishop</u>; Jennifer Brodbelt; *University of Texas, Austin, TX*
- WP 729 Normal Phase Liquid Chromatography Coupled to Continuous Flow – Extractive Desorption Electrospray Ionization – Mass Spectrometry for Phospholipid Analysis; Li Li; Kevin Schug; Univ of Texas, Arlington, TX
- WP 730 Coupling Free-Flow Electrophoresis with Desorption Electrospray Ionization Mass Spectrometry (DESI-MS) for Proteomic Analysis; Sarah Anciaux; Michael Bowser; University of Minnesota, Minneapolis, MN
- WP 731 Using Desorption Electrospray Ionization Mass Spectrometry to Detect Specific Decomposition Pathways of Ruthenium Catalysts during C-H Activation Reactions; Cornelia Flender; Jennifer Roizen; Eric McNeill; Justin Du Bois; Richard Zare; Stanford University, Stanford, CA
- WP 732 Detection of Explosive Molecular Adduct Ions with Flowing Atmospheric-Pressure Afterglow Mass Spectrometry; <u>G. Asher Newsome</u>^{1, 2}; Lauryn E. DeGreeff^{2,}
 ³; Christopher J. Katilie^{1, 2}; Kevin J. Johnson²; ¹Nova Research, Inc., Alexandria, VA; ²U.S. Naval Research Laboratory, Washington, DC; ³National Research Council, Washington, DC
- WP 733 Analysis of Organic Light-Emitting Diodes (OLED) Using an Atmospheric Pressure MALDI Source Coupled to an Orbitrap-based Mass Spectrometer; <u>Maxie Kohler</u>¹; Kerstin Strupat²; Thorsten Umbach¹; Heike Klesper¹; Klaus Meerholz¹; ¹University of Cologne, Cologne, Germany; ²Thermo Fisher Scientific, Bremen, Germany
- WP 734 ESI and MALDI Sample Introduction, Preparation Unified By Electric Induction? <u>Drew Sauter</u>¹; Andrew Sauter III¹; Alexander Scheeline²; Andrew Grange³; Gary Groenewold⁴; ¹Nanoliter, LLC, Henderson, NV; ²University of Illinois, Urbana, IL; ³USEPA, Las Vegas, NV; ⁴Idaho National Lab, Idaho Falls, ID

Ion Mobility Fundamentals, 735 – 754

- WP 735 Separation of Isomeric Nitro-PAH by TWIM-MS Using Polarizable Drift Gases: The Effects of Ion Charge Distribution on the Resolution; Maíra Fasciotti¹; Caroline Franco²; Gabriel Heerdt³; Annibal D. Perreita Netto²; Nelson H. Morgon³; Romeu J. Daroda¹; Marcos N. Eberlin⁴; ¹INMETRO, Rio de Janeiro, BR; ²Federal Fluminense University, Niterói, Brazil; ³UNICAMP, Campinas, BR; ⁴ThoMSon Mass Spectrometry Laboratory, Campinas, BR
- WP 736 Structure of Polyphenol Clusters An Ion Mobility Study; Frédéric Poussigue^{1, 2}; Arnaud Vernier^{1, 3}; Jérôme Lemoine^{1, 2}; Philippe Dugourd^{1, 3}; Fabien Chirot^{1, 2}; ¹Université Lyon 1, Villeurbanne, France; ²CNRS, UMR 5280 ISA, Villeurbanne, France; ³CNRS, UMR 5306 ILM, Villeurbanne, France
- WP 737 Ion Mobility Mass Spectrometry of Small Molecule, Polymer, and Native Protein Complex Anions; Samuel J. Allen; Alicia M. Schwartz; Matthew F. Bush; University of Washington, Seattle, WA

- WP 738 **Travelling Wave Ion Mobility Calibration with Phosphoric Acid Clusters**; <u>Helene Lavanant</u>; Vincent Tognetti; Carlos Afonso; *Normandie Univ UMR 6014, FR* 3038; Univ Rouen; CNRS, Mont St Aignan, France
- WP 739 Ion Mobility-Mass Spectrometry of Iodide Salt Cluster Ions in Air and Comparison to Density Functional Theory Structural Predictions; <u>Chris Hogan</u>; Hui Ouyang; Carlos Larriba-Andaluz; Derek Oberreit; *University of Minnesota, Minneapolis, Minnesota*
- WP 740 Determination of Collision Cross Sections for Ion Standards using a New Commercial Drift Tube for IM-MS using Nitrogen Bath Gas; Peter Backlund¹; Stephanie Cologna¹; Christopher Crutchfield¹; Christian Klein²; Ruwan Kurulugama²; Ed Darland²; Alex Mordehai²; Alfred L. Yergey
 ¹; ¹NIH, Bethesda, MD; ²Agilent Technologies, Santa Clara, CA
- WP 741 **Towards Predicting Differential Mobility Based Upon Molecular Structure;** <u>Brad Schneider</u>¹; Erkinjon Nazarov²; Goran Ristic¹; Thomas Covey¹; ¹AB SCIEX, Concord, Canada; ²Draper Laboratories, Tampa, FL
- WP 742 Calculations of Ion Mobilities for Biological Macromolecules Using the Electronic Surface Representation; Yuri Alexeev¹; Dmitri G. Fedorov²; Alexandre A. Shvartsburg ³; ¹Argonne National Laboratory, Argonne, IL; ²Nanosystem Research Institute, Tsukuba, Japan; ³Pacific Northwest National Laboratory, Richland, WA
- WP 743 A New Paradigm for Electrospray Ion Mobility-Mass Spectrometry of Proteins; Kent Gillig; Yu-Ling Chang; Chung-Hsuan Chen; Academia Sinica, Taipei, Taiwan
- WP 744 Multiplexed High Pressure Ion Mobility-TOFMS: High Resolution, Sensitivity and Structural Information in One Package; <u>Richard Knochenmuss</u>; Stephan Graf; Katrin Fuhrer; Marc Gonin; *Tofwerk, Seftigen, Switzerland*
- WP 745 Selected Accumulation Ion Mobility Spectrometry (SAIMS) Hyphenated with a Fourier Transform Mass Spectrometer (FTMS); Melvin A. Park; Desmond Kaplan; Mark Ridgeway; Bruker Daltonics, Inc., Billerica, MA
- WP 746 Maximizing Gas Phase Peak Capacity while Minimizing Analysis Time through DIMS/TIMS/MS; <u>Mark Ridgeway</u>; Desmond Kaplan; Kevin Dixon; Melvin Park; *Bruker* Daltonic, Billerica, MA
- WP 747 Development of a Spatially Multiplexed 8-Channel Ion Mobility-Mass Spectrometer: Vacuum System, Ion Source, and Interfacing Ion Funnel Arrays; Katrina L. Leaptrot; Jody C. May; John A. McLean; Vanderbilt University, Nashville, TN
- WP 748 Electrical Mobilities of Near-Spherical, Multiply-Charged Ionic Liquid Nanodrops in Air: Influence of Drift-Gas Temperature and Ion–Induced Dipole Interactions; Juan Fernández García; Juan Fernández de la Mora; Yale University, New Haven, CT
- WP 749 Measuring Reduced Ion Mobilities of Tetraalkylammonium Cations in Intermediate Field Using a Double Slit Differential Mobility Analyzer (DMA); John van Nostrand; Udo Verkerk; K. W. Michael Siu; York University - CRMS, Toronto, Canada
- WP 750 The Inability of Hard Sphere Specular Scattering to Predict Ion Mobility in Diatomic Gases in the 5-100kDa Range; Carlos Larriba Andaluz; Christopher Hogan; University of Minnesota, Minneapolis, MN

- WP 751 Distance Geometry: A Time Efficient Approach for Sampling Conformational Space in Support of Ion Mobility Structural Mass Spectrometry; Sarah M. Stow¹; Cody R. Goodwin¹; Michal Kliman¹; Ruwan Kurulugama²; Ed Darland²; Brian O. Bachmann¹; Terry P. Lybrand¹; John A. McLean ¹; ¹Department of Chemistry at Vanderbilt University, Nashville, TN; ²Agilent Technologies Inc., Santa Clara, CA
- WP 752 Imaging the Ion Beam Inside a Drift Tube Ion Mobility Spectrometer Using a Pixelated Detector; <u>Harikrishnan</u> Sukumar¹; Stephen Davila¹; John Stone²; Gary Eiceman¹; ¹New Mexico State University, Las Cruces, NM; ²Queen's University, Kingston, Ontario, Canada
- WP 753 Development of a New Ion Mobility-Quadrupole Timeof-Flight Mass Spectrometer for High-Resolution and High-Throughput Biological Sample Analyses; <u>Ruwan Kurulugama</u>¹; Alexander Mordehai¹; Nathan Sanders¹; Christian Klein¹; Yehia Ibrahim²; Erin Baker²; Richard Smith²; George Stafford¹; John Fjeldsted¹; ¹Agilent Technologies, Santa Clara, CA; ²Pacific Northwest National Laboratory, Richland, WA
- WP 754 Reduced Ion Mobilities: A Need for Parameterization of Chemical Analyte Properties? <u>Philipp Cochems</u>¹; Walter Wissdorf²; Yessica Brachthaeuser²; Christine Polaczek²; Thorsten Benter²; Stefan Zimmermann¹; ¹Leibniz University Hannover, Hannover, Germany; ²University of Wuppertal, Wuppertal, Germany



THURSDAY POSTERS

7:30-8:00 am	
10:30 am-1:00 pm	Odd-numbered posters present
	Even-numbered posters present
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Ion Mobility – FAIMS Imaging MS: Large Molecules	022-025
Imaging MS: Quantitative Analysis Imaging MS: Method Developoment II	
Imaging MS: Instrumentation	052-072
Instrumentation: General	073-107
LC-MS Instrumentation	108-120
LC-MS Sample Preparation (Proteins & Peptides)	121-139
Advances in Sample Preparation Methods for Improved	
Protein Identification and Quantification	140-169
High Throughput Analysis/Robotics	
GCMS: Instrumentation & Applications	
High Mass Accuracy/High Performance MS: Instrumentation	
High Mass Accuracy/High Performance Applications	
Peptides: General	
Peptidomics	263-271

Ion Mobility - FAIMS, 001 -021

- ThP 001 Parameters Characterization and Optimization in Differential Mobility Spectrometer Relative to Uses of LDTD Ion Source; <u>Sarah Demers</u>¹; Réal Paquin¹; Gregory Blachon²; Pierre Picard²; Serge Auger²; ¹Université Laval, Quebec City, Canada; ²Phytronix Technologies, Quebec City, Canada
- ThP 002 Performance Characterization of a Differential Ion Mobility Spectrometer Operated in Laminarized Low-Pressure Subsonic Flows; Dimitris Papanastasiou¹; Ioannis Orfanopoulos¹; Diamantis Kounadis¹; Alexander Lekkas¹; Ioannis Nikolos²; Roger Giles³; Andrew Entwistle³; Emmanuel Raptakis¹; ¹Fasmatech, Athens, GR; ²Technical University of Crete, Chania, GR; ³Shimadzu Research Laboratory, Manchester, UK
- ThP 003 Application of Differential Ion Mobility Technology to Improve the Quantitation of Small Molecules by LC-MS/ MS; <u>Richard Grater</u>; Naveed Shaik; Ellen Rohde; Lawrence Gan; *BiogenIdec, Cambridge, MA*
- ThP 004 Identification of Compounds in Organic Aerosols Using Differential Ion Mobility Spectrometry and High Mass Accuracy Tandem Mass Spectrometry; Sandra Spencer; Samantha Isenberg; <u>Gary Glish</u>; University of North Carolina, Chapel Hill, NC
- ThP 005 Investigation of Vitamin K2 Structures Using Differential Ion Mobility Spectrometry and DFT Calculations; <u>David</u> <u>Crizer</u>; Samantha Isenberg; Beth Marbois; Gary Glish; University of North Carolina, Chapel Hill, NC
- ThP 006 Comparison of Electrospray, Nano-electrospray, and Low Temperature Plasma Ionization for Use with Differential Ion Mobility Spectrometry; <u>Brandon</u> <u>Santiago</u>; Gary Glish; *University of North Carolina, Chapel Hill, NC*
- ThP 007 Differential Mobility Separation Pre-filtration on an Agilent ESI Mass Spectrometer; <u>Theresa Evans-Nguyen</u>; Spiros Manolakos; Francy Sinatra; James Alberti; Kevin Hufford; *Draper Laboratory, Tampa, FL*
- ThP 008 Improving the LC-MS/MS Selectivity of Hexabromocyclododecane Diastereomers with Differential Mobility Spectrometry; <u>Changqing Lin</u>¹; YI Pan¹; Chen Zheng²; Yongming Xie²; ¹Shanghai Putuo Environmental Monitoring Station, Shanghai, China; ²Shanghai AB Sciex Analytical Instrument Trading Co, Shanghai, China

ThP 009 A Sensitive and Selective LC-Differential Mobility-Mass Spectrometric Analysis of Allopregnanolone and Its Isomers in Human Plasma; <u>Wen Jin</u>¹; Michael Jarvis¹; Michal Weinstock¹; Margaret Altemus²; ¹AB SCIEX, Concord, Canada; ²New York Presbyterian Hospital and Cornell University, New York, NY

- ThP 010 Improving Protein and Peptide Detection by Combining Differential Mobility and Atmospheric Proton Transfer Reaction; J.C. Yves Leblanc; J. Larry Campbell; Igor Chernushevich; Stephen Tate; AB SCIEX, Concord, On, Canada
- ThP 011 Improving Speed and Selectivity of Targeted Peptide Quantification Using FAIMS; <u>Susan E. Abbatiello</u>¹; Lindsay Pino¹; Michael Belford²; Eric Kuhn¹; Nathan Yates³; Steven A. Carr¹; ¹The Broad Institute of Harvard and MIT, Cambridge, MA; ²Thermo Fisher Scientific, San Jose, CA; ³University of Pittsburgh, Pittsburgh, PA
- ThP 012 High-Throughput Analysis of Drugs in Biological Matrices with Enhanced Selectivity for Quantitation Using FAIMS SPE/MS/MS; <u>Michael Ugarov</u>¹; Yuqin Dai¹; Kari Schlicht²; Vaughn Miller²; ¹Agilent Technologies, Santa Clara, CA; ²Agilent Technologies, Wakefield, MA
- ThP 013 Faster Reaction Monitoring of Reductive Amination Using Chip-Based FAIMS-MS; Lauren Brown¹; Celine Laine¹; Danielle Toutoungi¹; Shelly Li²; Gilles Goetz²; Guilong Cheng²; ¹Owlstone Ltd, Cambridge, UK; ²Pfizer Global R&D, Groton, CT
- ThP 014 Separation of Isomers Using Modifier Gases on Chipbased FAIMS / Triple Quadrupole MS; <u>Christopher</u> <u>Beekman</u>¹; Timothy J. Garrett¹; Michael Ugarov²; George Stafford²; Richard A. Yost¹; ¹University of Florida, Gainesville, FL; ²Agilent Technologies, Santa Clara, CA
- ThP 015 Electrospray/ High-field Asymmetric Waveform Ion Mobility Spectrometry/ Mass Spectrometry of Transition Metals: Potential for Environmental and Nuclear Applications; Jared Boock; Richard Yost; University of Florida, Gainesville, FL
- ThP 016 Using Gas Additives to Improve Signal Intensity and Selectivity of a Cylindrical FAIMS Device; Randy W. Purves¹; Allison R. Ozog¹; Stephen J. Ambrose¹; Michael Belford²; Satendra Prasad²; Jean-Jacques Dunyach²; ¹National Research Council, Saskatoon, Canada; ²Thermo Fisher, San Jose, CA

- ThP 017 Ion Mobility Separations of Protein Conformers with Resolving Power up to 400 Using Hydrogen-Rich Gas Buffers; Alexandre A. Shvartsburg; Richard D. Smith; Pacific Northwest National Laboratory, Richland, WA
- ThP 018 Effect of Electrode Geometry on FAIMS Gas Flow With Regard to Sensitivity and Resolution; Michael Belford; Satendra Prasad; Jean-Jacques Dunyach; Thermo Fisher Scientific, San Jose, CA
- ThP 019 Exploring the Effects of Carrier Gas Modifiers Using Chip-Based Field Asymmetric Waveform Ion Mobility Spectrometry Combined with Mass Spectrometry; Robert Smith¹; Danielle Toutoungi²; James Reynolds¹; Ashley Sage³; Billy Boyle²; Colin Creaser¹; ¹Loughborough University, Loughborough, UK; ²Owlstone Ltd, Cambridge, UK; ³Agilent Technologies, Stockport, UK
- ThP 020 Identification of Amino-Sulfonamide Isomers Using Chip-Based FAIMS-MS Approaches; Danielle Toutoungi¹; Lauren Brown¹; <u>Billy Boyle¹</u>; Samantha J Barry²; Jean-Claude Wolff²; ¹Owlstone Ltd, Cambridge, UK; ²GlaxoSmithKline, Stevenage, UK
- ThP 021 Analysis of Intact Protein Ions by Chip-Based-FAIMS-MS; Lauren Brown¹; Danielle Toutoungi¹; Billy Boyle¹; Colin Creaser²; ¹Owlstone Ltd., Cambridge, UK; ²Loughborough University, Loughborough, UK

Imaging MS: Large Molecules, 022 - 025

- ThP 022 **DESI Detection of Surface Proteins with MS Imaging** and MVA Analysis; <u>Wei Rao</u>; Adam Celiz; David Scurr; Morgan Alexander; David Barrett; *University of Nottingham, Nottingham, UK*
- ThP 023 Quantitation of Peptides by MALDI Imaging Using Labeled Peptide; Guillaume Hochart; David Bonnel; Gregory Hamm; Raphael Legouffe; Fabien Pamelard; Jonathan Stauber; ImaBiotech, MS Imaging Department, Lille, France
- ThP 024 Imaging of Nanoparticle Biodistributions *in vivo* Using Laser Desorption/Ionization Mass Spectrometry; <u>Bo Yan;</u> Sung Tae Kim; Chang Soo Kim; Krishnendu Saha; Daniel F. Moyano; Vincent M. Rotello*; Richard W. Vachet*; *University* of Massachusetts, Amherst, MA
- ThP 025 MALDI Imaging and In Source Decay Indentification of Glioma Biomarkers up to 80kDa; Rima Ait-Belkacem¹; Caroline Berenguer¹; Claude Villard¹; Sega Ndiaye¹; L'Houcine Ouafik¹; Dominique Figarella-Branger¹; Olivier Chinot²; Daniel Lafitte¹; ¹AIX Marseille Universite, Marseille, France; ²Assistance publique hopitaux de Marseille, Marseille, France

Imaging MS: Quantitative Analysis, 026 - 030

- ThP 026 Grid Method: A Novel Workflow for Dissection and LC-MS/MS Analysis to Study Ocular Drug Distribution; Josh Rowe; Julie Whitcomb; Chris Huntington; Jinsong Ni; Allergan, Inc., Irvine, CA
- ThP 027 Quantitative Bioimaging of Drugs in Thin Tissue Sections; Olga Reifschneider¹; Christoph A. Wehe¹; Michael Sperling^{1, 2}; Uwe Karst¹; ¹University of Münster, Münster, Germany; ²European Virtual Institute for Speciation Analysis, Münster, Germany
- ThP 028 A Quantitative Study of Peptide Release by Mass Spectrometry Imaging of Microfluidic Microchannels; Callie Croushore^{1,2}; Stanislav Rubakhin^{1,2}; Jonathan Sweedler^{1,2}; ¹Beckman Institute, UIUC, Urbana, IL; ²Department of Chemistry, UIUC, Urbana, IL
- ThP 029 Quantitative DESI& MALDI Imaging Applied on Ophthalmic Related Compound Distribution Study; Raphael Legouffe¹; Joseph H Kennedy²; Gregory Hamm¹;

Fabien Pamelard¹; Justin Wiseman²; Jonathan Stauber¹; ¹ImaBiotech, MS Imaging Department, Lille, France; ²Prosolia, Inc., Indianapolis, IN

ThP 030 Spatially-Aware Feature-Sparse Clustering for Mass Spectrometry Imaging; <u>Kyle Bemis</u>¹; Livia Eberlin²; Christina Ferreira¹; R. Graham Cooks¹; Olga Vitek¹; ¹Purdue University, West Lafayette, IN; ²Stanford University, Palo Alto, CA

Imaging MS: Method Developoment II, 031 - 051

- ThP 031 MALDI Imaging MS of Intact Pollen Grains and Pollen Mixtures; <u>Steffen M. Weidner</u>¹; Bernd Enthaler²; Benjamin C. Krause³; ¹Federal Inst.for Materials Research & Testing, 1.3, Berlin, Germany; ²University of Hamburg, Institute of Food Chemistry, Hamburg, Germany; ³Humboldt-University, Physical Chemistry, Berlin, Germany
- ThP 032 Development of the Technique for Visualizing the Plant Metabolites Distribution Using MALDI-MS Imaging; Junya Nakamura¹; Maiko Kaku²; Yoshinori Fujimura²; Katsutoshi Takahashi³; Daisuke Miura²; Hiroyuki Wariishi⁴; ¹Grad. Sch. Biores. Bioenviron. Sci., Kyushu Univ., Fukuoka, Japan; ²ICMRN, Kyushu Univ., Fukuoka, Japan; ³AIST, Tokyo, Japan; ⁴Fac. Arts and Sci., Kyushu Univ., Fukuoka, Japan
- ThP 033 Pre-coated Targets with Matrix and Trypsin for *in-situ* Protein Digestion in Imaging Mass Spectrometry; <u>Faizan</u> <u>Zubair</u>; Junhai Yang; Jeremy L. Norris; Richard M. Caprioli; Paul E. Laibinis; *Vanderbilt University, Nashville, TN*
- ThP 034 The Challenge of On-Tissue Digestion for MALDI-IMS a Comparison of Different Protocols to Improve Imaging Experiments; Hanna Diehl¹; Julian Elm¹; Judith Baronner¹; Dennis Trede²; Herbert Thiele²; Helmut E. Meyer¹; Corinna Henkel¹; ¹Medizinisches Proteom-Center, Ruhr-University, Bochum, Germany; ²Steinbeis Innovation Center SCiLS, Bremen, Germany
- ThP 035 High Resolution MALDI Imaging at 25 µm Pixel Size for Peptides after On-Tissue Digestion; <u>Andreas Roempp</u>; Katharina Huber; Yvonne Schober; Thorsten Schramm; Bernhard Spengler; *Justus Liebig University, Giessen, Germany*
- ThP 036 Acquisition and Analysis of 3D MALDI Imaging Data Sets; Shannon Cornett¹; Janina Oetjen²; Dennis Trede^{3,} ⁴; Michaela Aichler⁵; Jan Strehlow⁶; Stefan Heldmann⁷; Judith Berger⁷; Michael Gottschalk⁸; Klaus Steinhorst³; Jan Hendrik Kobarg^{3, 4}; Stefan Wirtz⁶; Stefan Schiffler^{3, 4}; Herbert Thiele³; Axel Walch⁵; Peter Maass^{3, 4}; Theodore Alexandrov^{3, 4}; Detlev Suckau⁹; Michael Becker⁹; ¹Bruker Daltonics, Billerica, MA; ²University of Bremen, MALDI Imaging Lab, Bremen, Germany; ³Steinbeis Innovation Center SCiLS, Bremen, Germany; ⁴Univ. Bremen, Center for Industrial Mathematics, Bremen, Germany; 5Helmholtz-Zentrum München, Dept. of Pathology, Munich, Germany; ⁶Fraunhofer MEVIS Inst. for Medical Image Computing, Bremen, Germany; ⁷Fraunhofer MEVIS Project Group Image Registration, Lübeck, Germany; ⁸Bruker Biospin MRI GmbH, Ettlingen, Germany; ⁹Bruker Daltonik GmbH, Bremen, Germany
- ThP 037 Polyhydroxyflavonoids as a Novel Family of Matrices for MALDI Tissue Imaging; Xiaodong Wang¹; Jun Han¹; Albert Chou¹; Juncong Yang¹; Jingxi Pan¹; Christoph Borchers^{1,2}; ¹University of Victoria-Genome BC Proteomics Centre, Victoria, Canada; ²Dept of Biochemistry and Microbiology, U Victoria, Victoria, Canada
- ThP 038 **2D Graphene as a MALDI IMS Matrix for Brain Tissue;** <u>William Friesen;</u> Brian Schultz; Joe Steet; Sarbajit Banerjee; Troy Wood; *SUNY at Buffalo, Buffalo, NY*

THURSDAY POSTERS

- ThP 039 Imaging MALDI Mass Spectrometry in Microscope Mode with Infrared Lasers – Breaking the Diffraction Limit on Biological Samples; Jens Soltwisch; Julia Jungmann; Donald F. Smith; Andras Kiss; Shane Ellis; Ron Heeren; FOM Institute AMOLF, Amsterdam, the Netherlands
- ThP 040 Correlated Imaging Mass Spectrometry and Raman Spectroscopy for Oncology and Drug Resistance; Dorothy Ahlf; Eric Weaver; Rachel Masyuko; Haohang Li; Paul Bohn; Amanda Hummon; University of Notre Dame, Notre Dame, IN
- ThP 041 Silver Assisted LDI for High Spatial Resolution Imaging MS of Olefins from Thin Tissue Sections; <u>Martin</u> <u>Dufresne</u>¹; Aurelien Thomas¹; Julien Breault-Turcot²; Jean-François Masson²; Pierre Chaurand¹; ¹Pierre Chaurand Group, Montréal, Canada; ²Jean-François Masson, Montreal, Canada
- ThP 042 Novel Bioinformatics Platform for Interactive Interrogation of DESI-mass Spectrometry Imaging Datasets in Clinical Research Settings; <u>Kirill Veselkov</u>¹; Reza Mirnezami¹; Nicole Strittmatter¹; James Kinross¹; Robert Goldin¹; Abigail Speller¹; Tigran Abramov²; Ara Darzi¹; Zoltan Takats¹; ¹Imperial College London, London, UK; ²Sevastopol National Technical University, Streletskaya Bay, Crimea, Ukraine
- ThP 043 Characterizing and Imaging Glycerophosphocholine Lipids by Lithiation and C60-SIMS; <u>Anita Durairaj</u>; Lauren M. Jackson; Nicholas Winograd; *The Pennsylvania State* University, University Park, PA
- ThP 044 Blotting Assisted by Heating and Solvent Extraction for DESI-MS Imaging of Biological Tissues; Elaine Cristina Cabral¹; Mario Francesco Mirabelli²; Consuelo J. Perez¹; Demian Rocha Ifa¹; ¹York University, Toronto, Canada; ²University of Calabria, Cosenza, Italy
- ThP 045 **The Evolution of 3D Biological Imaging to FIB-TOF Tomography;** <u>Gregory L Fisher</u>; John S Hammond; Scott R Bryan; *Physical Electronics, Chanhassen, MN*
- ThP 046 High-Sensitivity Bio-Molecular Imaging and Protein Identification with a C₆₀ Ion Microprobe; John Hammond¹; Gregory Fisher¹; Mark Jansen²; Luke MacAleese²; Ron Heeren²; ¹Physical Electronics, Chanhassen, MN; ²FOM/AMOLF, Amsterdam, The Netherlands
- ThP 047 Molecular Imaging and Analysis of Drugs by Laser Ablation Atmospheric Pressure Chemical Ionization Mass Spectrometry (LA/APCI-MS); <u>Christina Herdering;</u> Christoph A. Wehe; Olga Reifschneider; Michael Sperling; Uwe Karst; *University of Münster, Münster, Germany*
- ThP 048 Visualization of Lipid Species on Human Retina Using Mass Microscope; <u>Takahiro Hayasaka</u>¹; Naoko Goto-Inoue²; Noritaka Masaki¹; Mitsutoshi Setou¹; ¹Hamamatsu University School of Medicine, Hamamatsu, Japan; ²Tokyo Metropolitan University, Hachioji, Japan
- ThP 049 Mass Spectrometry Analysis and Imaging of Lipids and Proteins in Human Liver via MALDI and Liquid Extraction Surface Analysis; Joscelyn Sarsby; Rian L. Griffiths; Rory Steven; Alan Race; Emily Guggenheim; Trish Lalor; Helen J. Cooper; Josephine Bunch; University of Birmingham, Birmingham, UK
- ThP 050 Microscope Mode Mass Spectrometry An Approach for Improved Imaging over Multiple Mass Ranges; Benjamin Winter; Edward Halford; Simon-John King; Alexandra Lauer; Claire Vallance; Mark Brouard; University of Oxford, Oxford, UK
- ThP 051 Laserspray Ionization on an Orbitrap Exactive : Performing Imaging Mass Spectrometry at Ultra High Mass Resolution; <u>Andrew F. Harron</u>; Khoa Hoang; Charles McEwen; USP, Philadelphia, PA

Imaging MS: Instrumentation, 052 – 072

- ThP 052 Robotic Plasma Probe Ambient Ionization Mass Spectrometry Imaging of Non-Planar Surfaces; Ezequiel M. Morzan^{1,2}; <u>Rachel V. Bennett</u>²; Facundo M. Fernandez²; ¹Universidad de Buenos Aires, Buenos Aires, Argentina; ²Georgia Institute of Technology, Atlanta, GA
- ThP 053 Near-Field Laser Ablation for Mass Spectrometry of Single Cells; <u>Yonathan Merid</u>; Kermit K. Murray; *Louisiana* State University, Baton Rouge, LA
- ThP 054 Rapid Imaging of Unprocessed Chicken Bone Marrow by LAESI-MS with T-Wave Ion Mobility Separation Using a Synapt G2-S; Emmanuelle Claude¹; Michel W.F Nielen^{2.} ³; Brent R. Reschke⁴; Hilary Major¹; ¹Waters Corporation, Manchester, UK; ²RIKILT, Wageningen, The Netherlands; ³Wageningen University, Lab of Organic Chemistry, Wageningen, The Netherlands; ⁴Protea Biosciences, Morgantown, US
- ThP 055 Mass Imaging Analysis of Oligonucleotides and Peptides Microarrays by Using Microscopic MALDI Imaging Mass Spectrometry; Joo Yeon Oh¹; Sohee Yoon¹; Jeong Hee Moon²; Sang Yun Han¹; Tae Geol Lee¹; ¹Korea Res. Inst. of Standards and Science, Daejeon, South Korea; ²Korea Res. Inst. of Bioscience and Biotechnology, DaeJeon, South Korea
- ThP 056 Fast Survey Scan Acquisition and Multiple Detector Utilization for Elemental Mass Spectrometric Bioimaging; <u>Christoph Alexander Wehe</u>¹; Olga Reifschneider¹; Ann-Christin Bülter¹; Michael Kieshauer¹; Michael Sperling^{1, 2}; Uwe Karst¹; ¹University of Münster, Münster, Germany; ²European Virtual Institute for Speciation Analysis, Münster, Germany
- ThP 057 A Method For Rapid Matrix Sublimation for MALDI Lipid Ion Imaging; Vijanaka Fernando²; Vladimir Collado¹; Victor Spicer¹; <u>Werner Ens</u>¹; ¹University of Manitoba, Winnipeg, Canada; ²The Open University of Sri Lanka, Colombo, Sri Lanka
- ThP 058 Atmospheric Pressure MALDI Imaging Mass Spectrometry with High Spatial Resolution; Berk Oktem; Konstantin Novoselov; Jianhua Tang; <u>Vladimir Doroshenko;</u> MassTech Inc., Columbia, MD
- ThP 059 The Implementation of the Time-Stamping, Multi-Hit PImMS Sensor in Combination with a Commercially Available Time-Of-Flight Mass Spectrometer; Edward Halford¹; Samuel Coles¹; Alexandra Lauer¹; Benjamin Winter¹; Jason W. L. Lee¹; Mark Mills²; Steve Thompson²; Claire Vallance¹; Mark Brouard¹; ¹University of Oxford, Oxford, UK; ²SAI, Manchester, UK
- ThP 060 Fundamental Characterization of Infrared Matrix-Assisted Laser Desorption Electrospray Ionization (IR-MALDESI) for Mass Spectrometry Tissue Imaging Using Ice as a Matrix; <u>Guillaume Robichaud</u>; Jeremy A. Barry; David C. Muddiman; *North Carolina State University, Raleigh, NC*
- ThP 061 Protein and Lipid Tissue Imaging at 5 µm Spatial Resolution, Using Commercial Bruker MALDI TOFMS Instrument with Gaussian Laser Beam; <u>Andre Zavalin</u> ¹; Junhai Yang¹; Andreas Haase²; Armin Holle²; Richard Caprioli³; ¹Vanderbilt University, Nashville, TN; ²Bruker Daltonik GmbH, Bremen, Germany; ³Vanderbilt University School of Medicine, Nashville, TN
- ThP 062 Differential Mobility-Enhanced Ambient Mass Spectrometry Imaging; Chaminda M. Gamage¹; Rachel V. Bennett¹; Asiri S. Galhena²; Facundo M. Fernandez¹; ¹Georgia Institute of Technology, Atlanta, GA; ²The Coca-Cola Company, Atlanta, GA

- ThP 063 Rapid Prototyping of a Low-Temperature Plasma Mass Imaging System (LTP-MSI) by Using Phidgets and OpenMZxy; Mauricio Maldonado-Torres; Pedro Jiménez-Sandoval; <u>Robert Winkler</u>; *CINVESTAV Unidad Irapuato, Irapuato, Mexico*
- ThP 064 Ion Microscopy with the Timepix Active Pixel Detector: Ultrahigh Spatial Resolution SIMS and MALDI Analysis of Complex Surfaces; Julia H. Jungmann¹; Andras Kiss¹; Donald F. Smith¹; Luke MacAleese²; Ron M. A. Heeren¹; ¹FOM-Institute Amolf, Amsterdam, The Netherlands; ²Institut Lumiere Matiere, Universite Lyon 1-CNRS, Villeurbanne Cedex, France
- ThP 065 **Tissue Imaging with Scanning Probe Electrospray Ionization;** <u>Yoichi Otsuka</u>¹; Junpei Naito¹; Masafumi Kyogaku¹; Ryuichi Arakawa²; Hiroyuki Hashimoto¹; ¹Frontier Research Center, Canon Inc., Tokyo, Japan; ²Kansai University, Osaka, Japan
- ThP 066 Development of New Stigmatic Imaging Mass Spectrometer and Its Application to Metal Cation Distribution in Fish; Jun Aoki; Hisanao Hazama; Kunio Awazu; Michisato Toyoda; Osaka University, Osaka, Japan
- ThP 067 **Pushing the Limits of Secondary Ion Mass Spectrometry by FT-ICR MS;** <u>Donald F. Smith</u>¹; Andras Kiss¹; Franklin E. Leach²; Errol W. Robinson²; Ljiljana Paša-Tolić²; Ron M.A. Heeren¹; ¹FOM Institute AMOLF, Amsterdam, Netherlands; ²Environmental Molecular Sciences Laboratory, PNNL, Richland, WA
- ThP 068 The Pixel Imaging Mass Spectrometry (PImMS) Sensor – A Versatile High-Speed Position-Sensitive Detector for Imaging Mass Spectrometry; Jason Lee¹; Andrew Clark²; Jamie Crooks²; Iain Sedgwick²; Jaya John John¹; James Bull¹; Edward Wilman¹; Laura Hill¹; Andrei Nomerotski¹; Renato Turchetta²; Richard Nickerson¹; Mark Brouard¹; Claire Vallance¹; ¹University of Oxford, Oxford, UK; ²Rutherford Appleton Laboratory, Harwell, UK
- ThP 069 Imaging of Biological Systems Using Laser Ablation and a "Flying Droplet" Interface for Analyte Capture; Jonathan Brauer; Jan Sunner; University of Oklahoma, Norman, OK
- ThP 070 Laser Ablation-Based Bioimaging with Simultaneous Elemental and Molecular MS: Towards Spatially Resolved Speciation Analysis; <u>Uwe Karst</u>; Christina Herdering; Christoph A. Wehe; Olga Reifschneider; Franziska Blaske; Ann-Christin Bülter; Michael Sperling; University of Münster, Münster, Germany
- ThP 071 Variable Magnification Mass Microscope Image of Multimode Mass Chemical Microscopic Molecular Imaging System; Sohee Yoon¹; Jeong Hee Moon²; Joo Yeon Oh¹; Tae Geol Lee¹; ¹KRISS, Daejeon, South Korea; ²KRIBB, Daejeon, South Korea
- ThP 072 Infrared Laser Ablation for Electrospray Ionization Tissue Imaging; Sung-Gun Park; Kermit K. Murray; Louisiana State University, Baton Rouge, Louisiana

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- ThP 073 **3D Simulation of Quadrupole Mass Filter Performance with Realistic Ion Input Conditions;** David Langridge; *Waters, Manchester, UK*
- ThP 074 Simulation of Resonant Excitation in Quadrupole Linear Ion Traps Using a High Accuracy FDM Field Solver; <u>Matthew Gill;</u> Roger Giles; Shimadzu Research Laboratory (Europe), Manchester, UK
- ThP 075 The Effective Potential of a Linear Quadrupole Ion Trap Calculated from Ion Displacements Caused by Applied Dipole DC; Cong Gao; Donald Douglas; University of British Columbia, Vancouver, Canada

- ThP 076 Design and Performance of Quadrupole Mass Filter Operating in Stability Zones 1 and 3; <u>Sarfaraz Uddin</u> <u>Ahmed Hashmi Syed</u>; Simon Maher; Thomas J Hogan; Mariya Juno Antony Joseph; Stephen Taylor; *University of Liverpool, Liverpool, UK*
- ThP 077 Mitigation of High Pressure Effects in Miniature Toroidal Ion Trap for Improved Quantitative Performance; <u>Steve</u> <u>Lammert</u>¹; Ed Lee¹; Joe Oliphant¹; Jeff Jones¹; Randy Waite¹; Rich Prunier²; Steve Ritzau²; ¹Torion Technologies, Inc, American Fork, UT; ²Photonis, USA, Sturbridge, MA
- ThP 078 Electro-Hydrodynamic Simulations for Mass Spectrometers in Transitional Flow Regime; <u>Xiaoyu</u> <u>Zhou</u>; Ouyang Zheng; *Biomedical Engineering School, Purdue University, West Lafayette, IN*
- ThP 079 **Ion Tracing in Gas Dynamic Flow Fields: A Case Study on the Ion Funnel;** <u>Athanasios Zacharos</u>¹; Alexander Lekkas¹; Michael Sudakov¹; Dimitris Papanastasiou¹; Diamantis Kounadis¹; Ioannis Nikolos²; Emmanuel Raptakis¹; ¹Fasmatech, Athens, Greece; ²Technical University of Crete, Chania, GR
- ThP 080 **Ion Carpets for Large Mass Ions;** <u>Staci Anthony;</u> Deven Shinholt; Martin Jarrold; *Indiana University, Bloomington, IN*
- ThP 081 New Ion Source, Ion Transfer, and Ion Accumulation for a 9.4 Tesla FT-ICR Mass Spectrometer; Yu Chen ¹; Franklin E. Leach III²; John P Quinn¹; Nathan K Kaiser¹; Gregory T. Blakney¹; Tong Chen³; Steven C Beu¹; Yehia Ibrahim²; Randolph Norheim²; Gordon Anderson²; Richard D Smith²; Christopher L Hendrickson^{1. 3}; Alan G Marshall^{1. ³; ¹National High Magnetic Field Laboratory, Tallahassee, FL; ²Pacific Northwest National Laboratory, Richland, WA; ³Florida State University, Tallahassee, FL}
- ThP 082 Observation of Fine Structure in Isotopic Peak Distributions in 4.7T Magnet FT-ICR Mass Spectra Obtained by Using Dynamically Harmonized Cell; Konstantin Nagornov¹; Gleb Vladimirov¹; Yury Kostyukevich^{1,4}; Igor Popov^{2,4}; Eugene Nikolaev^{1,3}; ¹Institute for Energy Problems of Chemical Physics, Moscow, Russia; ²Emanuel Institute of Biochemical Physics, Moscow, Russia; ³Orekhovich Institute of Biomedical Chemistry, Moscow, Russia; ⁴Moscow Institute of Physics and Technology, Moscow, Russia
- ThP 083 Multiplexed Electrospray System for the Chemical Patterning of Surfaces Under Ambient Conditions; Zane Baird; Michael Wleklinski; Hsu-Chen Hsu; R. Graham Cooks; Purdue University, West Lafayette, IN
- ThP 084 Evaluation of Sensitivity Improvements of a Tandem Mass Analyzer; Satendra Prasad¹; Eloy Wouters¹; Jean-Jacques Dunyach¹; Alexander Makarov²; ¹Thermo Fisher Scientific, San Jose, CA; ²Thermo Fisher Scientific (Bremen) GmbH, Bremen, Germany
- ThP 085 Effect of Electroosmotic Flow on the Function of Liquid-Junction Electrospray Interface between Capillary Electrophoresis and Mass Spectrometry; <u>Karel Kleparnik</u>; Jaroslav Luksch; Anna Tarantova; Frantisek Foret; *Institute* of Analytical Chemistry ASCR, Brno, Czech Republic
- ThP 086 Optimization of Electrospray Ionization (ESI) Parameters Using Design of Experiment in LC-ESI-TOF Analysis of Analytes in Various Matrices; Jana Rousova; Richard Cochran; Nagaraju Dongari; Paige Kuplic; Kari Kusler; Kacie Lundgren; Eric Nelson; Alena Kubatova; University of North Dakota, Grand Forks, ND
- ThP 087 Probing the High Mass Transmission Characteristics of a Conjoined Ion Guide Enabled Quadrupole / Ion Mobility / Time-of Flight Instrument; Kevin Giles; Jason Wildgoose; Jonathan Williams; Martin De Cecco; Waters Corporation, Manchester, UK

- ThP 088 Improvement of MALDI-TOFMS Ion Source for Higher Resolving Power over Wider Mass Range; <u>Kei Kodera;</u> Sadanori Sekiya; Makoto Hazama; Shinichi Iwamoto; Koichi Tanaka; Shimadzu Corporation, Kyoto, Japan
- ThP 089 Novel Acquisition Strategies for TOF and IMS-TOF Mass Spectrometers; Keith Richardson¹; Jason Wildgoose¹; Martin Green¹; Stephen Platt¹; Martin Palmer¹; Mark Wrona²; Asish Chakraborty²; Arkadiusz Grzyb³; ¹Waters Corporation, Manchester, UK; ²Waters Corporation, Milford, MA; ³Inquiry Software, Bialogard, Poland
- ThP 090 Preliminary Tests of an ESI QqTOF Mass Spectrometer Prototype; <u>Vladimir Montero Collado</u>; Victor Spicer; Ken Standing; University of Manitoba, Dept. of Physics, Winnipeg, Canada
- ThP 091 Factorial Experimental Designs Elucidate Significant Factors Affecting Data Acquisition on a Quadruple Orbitrap Mass Spectrometer; <u>Shan M. Randall</u>¹; Helene L. Cardasis²; David C. Muddiman¹; *'North Carolina State* University, Raleigh, NC; ²Thermo Fisher Scientific, San Jose, CA
- ThP 092 **GPU Based Ion Cloud Dynamics Simulation in Orbitrap** with Accounting for Space Charge Shielding by the Inner Electrode; <u>Pavel Ryumin</u>; Gleb Vladimirov; Eugene Nikolaev; *The Institute for Energy Problems of Chemical Phys, Moscow, Russian Federation*
- ThP 093 Robustness and System-Health Study on Triple Quadrupole Mass Spectrometers; Mary L. Blackburn; Harald Oser; Jean-Jacques Dunyach; Philip M. Remes; Michael W. Belford; Josh Maze; Thermo Fisher Scientific, San Jose, CA
- ThP 094 Advances in Sensitivity, Robustness, Speed, and Dynamic Range on a Newly Developed Triple Quadrupole Mass Spectrometer; <u>Harald Oser</u>; Ethan Chan; Oleg Silivra; Joshua Maze; Satendra Prasad; Jean-Jacques Dunyach; Michael Belford; Eloy Wouters; Huy Nguyen; Terry Olney; *Thermo Fisher Scientific, San Jose, CA*
- ThP 095 Mass and Resolution Calibration Method For New Quadrupole Mass Spectrometers; Rob Grothe; Thermo Fisher Scientific, San Jose, CA
- ThP 096 **High-Speed Mass Measurement of Nanoparticle and Virus;** <u>Huan-Chang Lin^{1, 2};</u> Jung-Lee Lin¹; Jia-Tsrong Jan¹; Chung-Hsuan Chen^{1, 2}; ¹GRC, Academia Sinica, Taipei, Taiwan; ²BIME, National Taiwan University, Taipei, Taiwan
- ThP 097 Quantitative Analysis of Protein Adsorption on Porous Polymer Particles by Using Ion Trap Particle Mass Spectrometry; Zongxiu Nie; Caiqiao Xiong; Institute of Chemistry Chinese Academy of Sciences, Beijing, China
- ThP 098 Design, Installation and Validation of a Nitrogen Generation System in a Clinical LC-MS/MS Lab; Brett Holmquist; Donald Walt Chandler; Esoterix, a LabCorp Company, Calabasas Hills, CA
- ThP 099 New Optimization Scheme for Ion Stalling Devices; Byungchul Cha; Joshua Maze; Oleg Silivra; Harald Oser; Thermo Fisher Scientific, San Jose, CA
- ThP 100 Comparison of Dipolar Direct Current and Orifice Voltage Induced Collision Induced Dissociation in a Linear Ion Trap System; <u>Kilyoung Kim</u>; Cong Gao; Donald Douglas; *Univ of British Columbia, Vancouver, Canada*
- ThP 101 Implementation of a Multipurpose Glow Discharge Ion Source for the Introduction of Reagent/Calibrant Ions into a Hybrid Mass Spectrometer; Lee Earley¹; John Syka¹; Christopher Mullen¹; Jean-Jacques Dunyach¹; Don Hunt²; Jeffrey Shabonowitz²; Michelle English²; Philip Compton³; ¹Thermo Fisher Scientific, San Jose, CA; ²University Of Virginia, Charlottesville, VA; ³Northwestern University, Evanston, IL

- ThP 102 An Advanced Detection System for Ion Trap Mass and Quadrupole Mass spectrometers; <u>Raman Mathur</u>; Michael Senko; Philip M. Remes; Robert A. Grothe; Jean Jacques Dunyach; Harald Oser; Satendra Prasad; Eloy R. Wouters; *Thermo Fisher Scientific, San Jose, CA*
- ThP 103 Chemical Analysis of Functionalized Fullerenes and Detection of Stable Giant Fullerenes by Extreme Ultraviolet Laser Ablation Mass Spectrometry; <u>G.L.</u> <u>Gasper</u>¹; I.Y. Kuznetsov¹; C. Oster¹; D. Carlton³; W. Chao³; E.H. Anderson³; E.R. Bernstein^{1, 2}; D.C. Crick^{1, 4}; J.J. Rocca¹; C.S. Menoni¹; ¹NSF ERC for EUV Science, Colorado State University, Fort Collins, CO; ²Department of Chemistry, Colorado State University, Fort Collins, CO; ³Lawrence Berkeley National Laboratory, Berkeley, CA; ⁴CVMBS, Colorado State University, Fort Collins, CO
- ThP 104 High-Pressure CIT Mass Spectrometry with a Solid-State CTIA Detector; <u>Derek W. Wolfe</u>¹; Travis M. Falconer¹, ²; Roger P. Sperline³; M. Bonner Denton³; J. Michael Ramsey¹; ¹University of North Carolina, Chapel Hill, NC; ²Forensic Chemistry Center, U.S. FDA, Cincinnati, OH; ³University of Arizona, Tucson, AZ
- ThP 105 Preparative Scale Mass Spectrometry: A Modernized Electromagnetic Isotope Separator; <u>Kevin Hart</u>; Brian Egle; W. Scott Aaron; *Oak Ridge National Laboratory, Oak Ridge, TN*
- ThP 106 A Mathematica 3D-Histogram for Improved Energy and Charge State Determinations from STJ Cryodetector MS Data; Fan Wang; Dave M. Sipe; <u>Mark E. Bier</u>; *Carnegie Mellon University, Pittsburgh, PA*
- ThP 107 Online ESI-MS Analysis of HPTLC-Separated Compounds with a New Compact Single Quadrupole Mass Spectrometer; Frank Porbeck²; Ines Klingelhoefer¹; Mark Allen²; Gertrud Morlock¹; ¹Justus-Liebig-University, Giessen, Germany; ²Advion Ltd., Harlow, UK

LC-MS Instrumentation, 108 – 120

- ThP 108 SFC-APLI-TOF(MS) A Novel Hyphenation to Atmospheric Pressure Laser Ionization Mass Spectrometry; <u>Dennis Klink</u>¹; Oliver J. Schmitz²; ¹University of Wuppertal, Wuppertal, Germany; ²University of Duisburg-Essen, Essen, Germany
- ThP 109 Hybrid Microfluidic Electrospray Interfacing for CE-MS; <u>Frantisek Foret;</u> Jana Krenkova; Jan Partyka; Jakub Grym; Institute of Analytical Chemistry ASCR, v.v.i., Brno, Czech Republic
- ThP 110 Development of a Novel Geometry API Source Probe Capable of both HESI and APCI; <u>Joshua Maze</u>; Belford Michael; Terry Olney; *Thermo Fisher Scientific, San Jose, CA*
- ThP 111 Evaluating the Dynamic Range of Quantitation of a Novel Hybrid, Q-OT-qIT Mass Spectrometer; Mark E. Hardman; Thermo Fisher Scientific, Sunnyvale, CA
- ThP 112 A Comparison of Two Different LC-MS/MS Technologies for the Determination of Peptides in Biological Fluids; Floriane Pailleux^{1, 2}; Arnaud Salvador¹; Francis Beaudry²; <u>Jérôme Lemoine¹</u>; ¹Université de Lyon, Vileurbanne, France; ²Université de Montréal, Saint-Hyacinthe, Canada
- ThP 113 Electrospray Inlet Ionization (ESII): A Highly Sensitive Ionization Technique for Liquid Chromatography-Mass Spectrometry; <u>Shubhashis Chakrabarty</u>; Vincent S. Pagnotti; Sarah J. Saylor; Charles N. McEwen; *University of the Sciences, Philadelphia, PA*
- ThP 114 Comparison between Mechnisms Occuring in Paper Spray Ionization (PSI), Liquid Extraction Surface Analysis (LESA) and Desorption Electrospray Ionization (DESI); Wejdan Alsaggaf; Rob O'Brien; Chemistry Department, Kelowna, Canada

- ThP 115 Development and Evaluation of NanoESI Coupled to a Triple Quadrupole Massspectrometer for Quantitative Proteomics Research; <u>Shannon Cook</u>¹; Hideki Yamamoto²; Tairo Ogura²; Yusuke Osaka²; Ichiro Hirano²; ¹Shimadzu Scientific Instruments, Inc., Columbia, MD; ²Shimadzu Corp., Kyoto, Japan
- ThP 116 Strategies for Structure Elucidation Using Ultrafast Mass Spectrometry (UFMS): Using nMS² as an Alternative to MS³; <u>Paul Wynne^{1, 2, 3}</u>; Nigel Grieves^{1, 2, 3}; Bruce Fraser^{1, 2, 3}; ¹Shimadzu Australasia, Sydney, Australia; ²Shimadzu Australasia, Palmerston North, New Zealand; ³Shimadzu Australasia, Melbourne, Australia
- ThP 117 **On-Chip LC Separations for Inlet Ionization Based Mass Spectrometry Detection;** <u>Berk Oktem</u>¹; Vladimir M. Doroshenko¹; Eric L. Kendall²; Don L. DeVoe²; ¹MassTech Inc., Columbia, MD; ²University of Maryland, College Park, MD
- ThP 118 An Integrated LC/MS Platform for Microscale Applications; Angela Doneanu; Jim Murphy; Jay Johnson; Steve Cohen; Giusseppe Astarita; Waters Corp., Milford, MA
- ThP 119 Maximizing Triple Quadrupole Mass Spectrometry Productivity Through the Automated Use of an Expanded Dual-Channel HPLC System with Online Sample Cleanup; Kevin McCann; Sameer Nene; Doug McIntyre; Edmond Neo; Dennis Nagtalon; Dorothy Yang; Agilent Technologies, Santa Clara, CA
- ThP 120 Extension of RExIC Ion Preselection to Low-Resolution Ion Trap MudPIT Chromatography; Peter Leopold¹; Samantha Peacock²; Tahmid Hassan²; Keith Rivera²; Darryl Pappin²; Cristian I. Ruse²; ¹BioAnalyte Inc., Portland, ME; ²Cold Spring Harbor Laboratory, Cold Spring Harbor, NY

LC-MS Sample Preparation (Proteins & Peptides), 121 – 139

- ThP 121 The Effect of Protein Extraction Bias on the Biological Interpretation of Biofilm Metaproteomes; <u>Dagmar</u> <u>Hajkova Leary</u>²; William Judson Hervey IV.¹; Gary Vora¹; ¹Naval Research Laboratory, Washington, DC; ²National Research Council, Washington, DC
- ThP 122 Specific and Efficient N-propionylation of histones with Propionic acid N-hydroxysuccinimide Ester for Histone Marks Characterization by LC-MS; <u>Rijing Liao</u>¹; Yanyan Yu¹; shaolian zhou¹; wei yi¹; huili zhai²; ¹China Novartis Institutes for Biomedical Research, Shanghai, China; ²Novartis Institutes for BioMedical Research, Inc., Boston, MA
- ThP 123 A New Sample Preparation Method for Tissue Proteomics; Ying-Hua Chang¹; Albert Chen¹; Wei Guo¹; Qiang Xiong²; Jianyi Zhang²; Ying Ge¹; ¹University of Wisconsin, Madison, WI; ²University of Minnesota Medical School, Minneapolis, MN
- ThP 124 An Optimized Method for Preparing Yeast and Human Protein Extracts for Mass Spectrometry Method Development and Instrument Validation; Sergei Saveliev; Ethan Strauss; Mike Rosenblatt; Marjeta Urh; Promega Corporation, Madison, WI
- ThP 125 The Use of An Acid and Heat-Labile Surfactant for Several Mass Spectrometry Sample Preparation Methods; Michael Rosenblatt; Sergei Saveliev; Marjeta Urh; Promega Corp, Madison, WI
- ThP 126 Enhanced Protein Mass Spectrometry Analysis with Trypsin/Lys-C Mix; <u>Marjeta Urh</u>¹; Sergei Saveliev¹; Ethan Strauss¹; Mike Rosenblatt¹; Richard Jones²; Michael Ford ²; Dave Allen²; ¹Promega, Madison, WI; ²MSBioworks LLC, Ann Arbor, MI

- ThP 127 Recovery and Identification of High pI-High Charge Peptides Separated from Proteins on Spin Filters Using Elevated Organic Elution; Tatiana N. Boronina ¹; AeRyon Kim²; Yuri Poluektov²; Nelson Song²; Robert N. Cole¹; ¹MSF, Johns Hopkins School of Medicine, Baltimore, MD; ²Pathology, Johns Hopkins School of Medicine, Baltimore, MD
- ThP 128 Electroelution for Sample Preparation Enabling Top Down Proteomics of Native and Denatured Proteins; Luis Henrique Ferreira Do Vale¹; Adam Catherman¹; John Tran¹; Philip Compton¹; Paul Thomas¹; Edivaldo Ximenes Filho²; Marcelo Valle de Sousa²; Neil Kelleher¹; ¹Northwestern University, Evanston, IL; ²Universidade de Brasilia, Brasilia, Brazil
- ThP 129 Proteomic Analysis of the Murine Presynaptic Active Zone by Fractionation at High pH and nLC-ESI-MS/MS; Benjamin F. Mueller¹; Melanie Lassek²; Marion Rohmer¹; Dominic Baeumlisberger³; Jens Weingarten²; Walter Volknandt²; Michael Karas¹; ¹Goethe-University, Institute of Pharm. Chemistry, Frankfurt am Main, Germany; ²Goethe-University, Institute of Neuroscience, Frankfurt am Main, Germany; ³SunChrom GmbH, Friedrichsdorf, Germany
- ThP 130 Effects of Matrix Age on Protein Binding Results Extracted with a Prototype Phospholipid Removal Plate and Analyzed Using MFLC-MS/MS; <u>Chad Christianson</u>; Casey Johnson; Sharon Cox; Shane Needham; *Alturas Analytics, Moscow, ID*
- ThP 131 Critical Evaluation of the Effects of Various Sample Clean Up Approaches for Micro Fluidic LC/MS in Bioanalysis; Paul Rainville; Jim Murphy; Catalin Doneanu; Waters, Milford, MA
- ThP 132 Fast "Load-Wash-Elute" SPE Method with No Dry Down Steps for Peptide Extraction from Plasma and Serum Prior to LC-MS/MS Analysis; <u>Victor Vandell</u>¹; Frank Kero¹; Wendy Hartsock¹; Lee Williams²; Adam Senior²; Rhys Jones²; Geoff Davies²; Alan Edgington²; Steve Jordan²; ¹Biotage, Charlotte, NC; ²Biotage GB Limited, Cardiff, UK
- ThP 133 Robust Targeted Protein Quantification by LC-MS Enabled by a Versatile Sample Preparation Platform for Automated Protein Digestion and Cleanup; Jason Russell; Michael Bovee; Zachary Van Den Heuvel; Scott Fulton; Steve Murphy; Agilent Technologies, Inc., Madison, WI
- ThP 134 A Robust Human Plasma IgG1 Assay Using a microLC-MS/MS System with Online Digestion; <u>Hao Yang</u>¹; Nicole Hebert¹; David Neyer¹; Tina Settineri¹; Remco van Soest¹; Christie Hunter²; ¹Eksigent, part of AB SCIEX, Dublin, CA; ²AB SCIEX, Foster City, CA
- ThP 135 An Optimized Sample Preparation Procedure for Shotgun Proteomic Analyses of Complex Samples by Mass Spectrometry; Babu Antharavally¹; Xiaoyue Jiang²; <u>Robert Cunningham¹</u>; Ryan Bomgarden¹; Yi Zhang²; Rosa Viner²; John C. Rogers¹; ¹ThermoFisher Scientific, Rockford, IL; ²Thermo Fisher Scientific, San Jose, CA
- ThP 136 Needle-and-Frit-Aided In-Gel Digestion: An Improved and More Reliable Method for Protein Identification in Gel Approaches; Keding Cheng; Angela Sloan; Robert Vendramelli; Stuart McCorrister; Lisa Podhorodecki; Kristen M Avery; Lise Lamoureux; Garrett Westmacott; Sharon Simon; Debra Godal; David Knox; Public Health Agency of Canada, Winnipeg, Canada
- ThP 137 Integrated Bead Elution to FASP Digestion Protocol for Increased Protein Identification and Time Savings in Affinity Enrichment Experiments; Anna Okumu¹; Yujie Tang²; Toshie Saito²; Allis Chien¹; Chris Adams ¹; ¹Stanford University Mass Spectrometry, Stanford, CA; ²Stanford University, Stanford, CA

- ThP 138 Appropiate Digestion Protocol Ensures High Accuracy and Precision in Protein Quantitation; <u>Cristina Chiva</u>; Mireia Ortega; Eduard Sabidó; *Proteomics Unit CRG/UPF*, Barcelona, Spain
- ThP 139 Comparison of Protein Extraction, Digestion, and Fractionation Methods for Discovery-Based, Bottom-Up Proteomics; Kerry Bauer; Leigh Weston; Amanda Hummon; University of Notre Dame, Notre Dame, IN

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- ThP 140 Surface-Modified Nanoparticles as a Proteomics-Based Diagnostic Tool; <u>Carly N. Ferguson</u>; Rolando E. Yanes; Angela A. Hwang; Courtney R. Thomas; Jeffrey I. Zink; Fuyuhiko Tamanoi; Joseph A. Loo; *University of California, Los Angeles, CA*
- ThP 141 Development of an On-line SDS Removal Platform Using Asymmetrical Field-Flow Fractionation for GELFrEE and Direct Analysis with Mass Spectrometry; Ki Hun Kim¹; John C. Tran¹; Ryan T. Fellers¹; Philip D. Compton¹; Paul M. Thomas¹; Myeong Hee Moon²; Neil L. Kelleher¹; ¹Northwestern University, Evanston, IL; ²Yonsei University, Seoul, South Korea
- ThP 142 Proteomic Analysis of Redox-Sensitive Cysteine Residues Using Novel Chemical Probes; Yeon-seung Park; Seulki Ha; Heejung Kim; Kong-Joo Lee; College of Pharmacy, Ewha Womans Univ., Seoul, South Korea
- ThP 143 "Gel-Aided Sample Preparation" (GASP) and "Charge State Separation" (CSS) Enable Robust Sample Generation and Data Acquisition for Deep Proteome Coverage in Proteomics; Roman Fischer; Benedikt Kessler; University of Oxford, UK, Oxford, UK
- ThP 144 Optimizing Experimental Parameters for *de-novo* Target Identification of Bioactive Molecules by Chemoproteomics; Jason Murphy; Jason Thomas; David Schwalb; Jane Nagel; Scott Brittain; <u>Markus Schirle</u>; *Novartis* Institutes for BioMedical Research, Inc., Cambridge, MA
- ThP 145 New Proteomics Approaches by Direct MALDI-MS Analysis from Dry Polyacrylamide Gels and PVDF Membranes Using Stain-Free Protein Detection; Stefan Slamnoiu¹; Christopher Schneider¹; Bogdan Bernevic¹; Bernd Müller- Zülow²; Heinrich Spiecker²; Michael Przybylski¹; ¹University of Konstanz, Konstanz, Germany; ²LaVision-Biotec GmbH, Bielefeld, Germany
- ThP 146 Primary Amine Modification with Sulfophenyl Isothiocyanate for Negative Mode Peptide Charge Enhancement and Enhanced 193 nm UV Photodissociation; Joe R. Cannon; <u>Sylvester M. Greer;</u> Jennifer S. Brodbelt; *Univ. of Texas at Austin, Austin, TX*
- ThP 147 An Integrated Microfluidic Device for On-Line Trypsin Digestion and LC/MS Analysis of Proteins; Roger Moore¹; Denise Keen¹; Gabriel Gugiu¹; Terry Lee¹; Gregory Staples²; Hongfeng Yin²; Reid Brennen²; Kevin Killeen²; ¹City of Hope, Duarte, CA; ²Agilent Technologies, Santa Clara, CA
- ThP 148 Aminoethylation of Hair Protein Cysteines in Parallel with Carbamidomethylation for Improved Proteomic Coverage; Richard A. Eigenheer; Robert H. Rice; Brett S. Phinney; UC Davis, Davis, CA
- ThP 149 Orthogonal-Specificity Proteases Double Proteome Coverage; Jesse Meyer; Nuno Bandeira; Elizabeth Komives; University of California, San Diego, CA
- ThP 150 Fast and Efficient Proteolysis of Proteins by Pepsinencapsulated Magnetic Sol-Gel for Mass Spectrometry Based Proteomics Applications; H. Mehmet Kayılı; Selim Gerişlioğlu; Ömür Çelikbıçak; Bekir Salih; Hacettepe University, Department of Chemistry, Ankara, Turkey

- ThP 151 Global Proteomic Screening of Photocleavable Bead-Arrays Using Synchronized MALDI-MS and Fluorescent Imaging; <u>Mark Lim</u>; Ziying Liu; Karen Braunschweiger; Amany Awad; Kenneth Rothschild; *AmberGen, Watertown, MA*
- ThP 152 Streamlining Bottom-up Protein Identification Based on Selective UVPD of Chromophore Tagged Histidine and Tyrosine Containing Peptides; Julia Aponte; Lisa Vasicek; Jagannath Swaminathan; Jennifer Brodbelt; University of Texas, Austin, TX
- ThP 153 Development of an Optimized Metaproteomic Approach for Unraveling Inter-Individual Variation in the Premature Infant Gut Microbiome; <u>Weili Xiong</u>²; Jacque Young²; Paul Abraham²; Richard Giannone¹; Robert Hettich¹; ¹Oak Ridge National Laboratory, Oak Ridge, TN; ²Univ. of Tennessee, Knoxville, TN
- ThP 154 **Tissue Sample Preparation Procedures for Low Scale Shotgun Proteomics and MALDI Profiling;** <u>Rémi</u> <u>Longuespée;</u> Gabriel Mazzucchelli; David Calligaris; Nicolas Smargiasso; Marie Alice Meuwis; Edwin De Pauw; *Mass Spectrometry Laboratory, 4000 Liège (Sart Tilman), Belgium*
- ThP 155 Novel Aqueous Two-Phase Systems for Extraction of Membrane Proteins in Human Embryonic Stem Cells; James Mccord; Emine Gokce; Shuang Liang; Shan Randall; David C. Muddiman; Morteza Khaledi; NC State University, Raleigh, NC
- ThP 156 An Improved Stable-Isotope N-ter-labeling Approach with Light/Heavy TMPP to Automate Proteogenomics Data Validation; Diego Bertaccini; Sebastien Vaca; Christine Carapito; Alain Van Dorsselaer; Christine Schaeffer-Reiss; LSMBO, Strasbourg, France
- ThP 157 Use of Iron Oxide Nanoparticle Pellicles for Enrichment of Plasma Membrane Proteins from Suspended Cells; <u>Waeowalee Choksawangkarn</u>¹; Sung-Kyoung Kim¹; Lauren Graham¹; Nathan Edwards²; Sang Bok Lee^{1, 3}; Suzanne Ostrand-Rosenberg⁴; Catherine Fenselau¹; ¹University of Maryland, College Park, MD; ²Georgetown University Medical Center, Washington, DC; ³Korea Advanced Institute of Science and Technology, Daejeon, Korea; ⁴University of Maryland, Baltimore County, Baltimore, MD
- ThP 158 A Novel Enrichment Strategy for N-terminal-oriented Proteogenomics Challenges Dogma Related to the Conservation of Translation Initiation amongst Closely Related Species; Celine Bland; Bernard Fernandez; Jean-Charles Gaillard; Jean Armengaud; CEA, Bagnols Sur Ceze, France
- ThP 159 Development and Applications of In-Gel Microwave-Assisted Acid Hydrolysis (MAAH) of Proteins for Mapping Protein Sequences; <u>Difei Sun</u>; Nan Wang; Liang Li; University of Alberta, Edmonton, Canada
- ThP 160 A Novel Method of the Enzyme Immobilization for the Biological Applications; <u>He-Hsuan Hsiao</u>¹; Henning Urlaub²; ¹NCHU, Department of Chemistry, Taichung, Taiwan; ²MPIbpc, Bioanalytical Mass Spectrometry Group, Göttingen, Germany
- ThP 161 **iFASP: Combining Isobaric Mass Tagging with Filter-Aided Sample Preparation;** <u>Gary McDowell</u>; Hanno Steen; Boston Children's Hospital, Boston, MA
- ThP 162 Digestion and Depletion of Abundant Proteins Improves Proteome Coverage and Quantitation; <u>Bryan Fonslow;</u> Jeffrey Savas; Navin Rauniyar; John Yates III; *The Scripps Research Institute, La Jolla, CA*
- ThP 163 Genetic Modification of the Urease Activity Enables Full Compatibility of Fission Yeast with SILAC Labeling; <u>Alejandro Carpy Gutierrez Cirlos</u>¹; Avinash Patel²; Tay Ye Dee²; Iain Hagan²; Boris Macek¹; *1Proteome Center*

Tuebingen, Tuebingen, Germany; ²Paterson Institute for Cancer Research, Manchester, UK

- ThP 164 Novel Approach for the Absolute Quantification and Multiplexing of Histone Post-Translational Modifications (PTM) by Mass Spectrometry (MS); Leila Afjehi-Sadat^{1,} ²; Benjamin A Garcia^{1,2}; ¹University of Pennsylvania, Philadelphia, PA; ²Department of Biochemistry and Biophysics, Philadelphia, PA
- ThP 165 Sequential Acetyl Lysine Immunoprecipitation Platform to Quantitatively Assess the p300 Dependent Acetylome; <u>Timothy Sikorski</u>; Roland Annan; *GlaxoSmithKline, Collegeville, PA*
- ThP 166 A Mass Spectrometry-Based Approach for Mapping and Quantitation of Both Nitrosation and Oxidation of the Cysteome; <u>Sujeewa C. Piyankarage</u>; Yue-Ting Wang; Shuai Wang; Gregory R. J. Thatcher; *Dept. of Medicinal Chemistry and Pharmacognosy, Chicago, IL*
- ThP 167 Comparative Metaproteomics for the Canine Gut Microbiome; Seijin Park; Cadie Tillotsen; Ryan Elizabeth; Kenneth Reardon; Colorado State University, Fort Collins, CO
- ThP 168 Exploring Nucleotide-Binding Proteins in Human Cell Proteome with an Affinity-Labeled Nucleotide Probe; Yongsheng Xiao; Yinsheng Wang; University of California, Riverside, CA
- ThP 169 Comparison of Proteins Bound to the Yeast UAS_{GAL} Region Under Different Growth Conditions Using GENCAP Technology; <u>Prahlad Rao</u>^{1, 2}; Avinash Jadhav^{1,} ²; Hector Ahlers^{1, 2}; Amy Ludwig-Kubinsky^{1, 2}; Regina Cole^{1,} ²; Yuan Yuan^{1, 3}; Mark Levenstein^{1, 3}; Michael Shortreed^{1,} ³; Lloyd Smith^{1, 3}; Michael Olivier^{1, 2}; ¹Wisconsin Center of Excellence in Genomics Science, Milwaukee, WI; ²Medical College of Wisconsin, Milwaukee, WI; ³University of Wisconsin, Madison, WI

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- ThP 170 High-Throughput Validated Method for the Quantation of 10, 11-dihydro-10-hydroxycarbamazepine in Serum Using Ultra Fast SPE-MS/MS; <u>Matthew Bjergum</u>; Darlington Danso; Eric Korman; Robert Enger; Paul Jannetto Ph.D; Loralie Langman Ph.D; *Mayo Clinic, Rochester, MN*
- ThP 171 High-Throughput Validated Method for the Quantitation of Voriconazole in Serum Using Ultra-fast SPE-MS/MS; Darlington Danso; Matthew Bjergum; Eric Korman; Robert Enger; Paul Jannetto Ph.D; Loralie Langman Ph.D; Mayo Clinic, Rochester, MN
- ThP 172 Reducing Matrix Effect in Double-Sink PAMPA Analysis by LC-MS/MS; <u>Xianmei Cai</u>; Chris Mayer; Anthony Paiva; Ying.W. Li; John Herbst; Harold Weller; Wilson Shou; Bristol-Myers Squibb.Co, Wallingford, CT
- ThP 173 High-Throughput Validated Method for the Quantification of Lamotrigine in Serum Using Ultra Fast SPE-MS/MS; Matthew Bjergum; Darlington Danso; Eric Korman; Robert Enger; Loralie Langman Ph.D; Paul Jannetto Ph.D; *Mayo Clinic, Rochester, MN*
- ThP 174 High-Throughput Validated Method for the Quantification of Felbamate in Serum Using Ultra Fast SPE-MS/MS; Matthew Bjergum; Darlington Danso; Eric Korman; <u>Robert Enger</u>; Loralie Langman Ph.D; Paul Jannetto; *Mayo Clinic, Rochester, U.S*
- ThP 175 Laser Ablation Transfer with a Remote Sampling Arm; Chinthaka A. Seneviratne; Kermit K. Murray; Louisiana State University, Baton Rouge, LA
- ThP 176 Fast Separation Method Development for Scale-Up Preparative Two-Dimensional (2D) SFC/SFC/MS Separations; <u>Yinong Zhang</u>; Catherine Pham; Lu Zeng; Takeda California, Inc., San Diego, CA

- ThP 177 New Extraction Tips Technique for Direct Elution on Plate used in LDTD-MS/MS Analysis; David Dube¹; Serge Auger²; Veronique Marceau¹; Alex Birsan²; Annick Dion²; Pierre Picard²; ¹Silicycle, Quebec, Canada; ²Phytronix Technologies, Quebec, Canada
- ThP 178 Fast Compound Optimization and High-Throughput Analysis Workflow by LDTD-MS/MS; <u>Annick Dion;</u> Serge Auger; Pierre Picard; *Phytronix Technologies, Quebec City, Canada*
- ThP 179 A Fully Automated Method for High Throughput Draft Level Protein Interactomics; Lola Fagbami¹; Jinal Patel¹; Yashaswi Shrestha¹; Jesse S. Boehm¹; Zachary Van Den Heuvel²; Steve Murphy²; Steven A. Carr¹; Jacob D. Jaffe¹; ¹Broad Institute of MIT and Harvard, Cambridge, MA; ²Agilent Technologies, Inc., Santa Clara, CA
- ThP 180 Rapid detection and Quantitation of Perchlorate in Human Urine by Nanoelectrospray-Tandem Mass Spectrometry; <u>Amanda Woods</u>; Chris Nixon; Shane Wyatt; Commonwealth of Virginia Division of Consolidated, Richmond, VA
- ThP 181 Continuously Stirred Tank Reactor as a Flow Injection Analysis Device for Non-covalent Binding Determinations with ESI-MS; <u>Kevin Schug</u>¹; Hui Fan¹; Petr Fryčák²; Sabra Ramirez¹; ¹University of Texas Arlington, Arlington, TX; ²Palacký University, Olomouc, Czech Republic
- ThP 182 Mass Spectrometry Based Hit Triage: A Case Study on a Protease Using RapidFire Mass Spectrometry; Juncai Meng¹; Gregory Adam¹; Keith Rickert¹; Anthony Kreamer¹; Daniel Stugan¹; Justin Murray¹; Edward Hudak¹; Robert Liehr¹; Alex Wolicki¹; Ming-Tain Lai³; Jay Grobler³; Paul Zuck¹; Eric Johnson²; Victor Uebele¹; Jeffrey Hermes¹; ¹Screening and Protein Sciences, Merck, North Wales, PA; ²In Vitro Pharmacology, Merck, West Point, PA; ³Infectious Disease, Merck, West Point, PA
- ThP 183 High Through-put HPLC-MS Using Active Flow Technology Chromatography Columns; <u>Ross Shalliker</u>; Danijela Kocic; Arianne Soliven; *University of Western Sydney, North Paramatta, Australia*
- ThP 184 Facile Modifications to Commercially Available HPLC System Enabling Medium Throughput Mass Spectrometry Based Screening; <u>Stefan Thibodeaux;</u> David Yurek; Rebecca Butler; Ming-Shang Kuo; *Eli Lilly, Indianapolis, IN*
- ThP 185 Chromatographic Optimization, Storage, and re-Use in a combined High-Throughput Compound Optimization Workflow Using a Dual Arm Autosampler; <u>Wayne</u> Lootsma¹; Nick Levitt²; Brendon Kapinos³; Veronica Zelesky³; ¹Sound Analytics, LLC, Niantic, CT; ²TwoCenter Technologies LLC, Cambridge, MA; ³Pfizer Inc., Groton, CT

GCMS: Instrumentation & Applications, 186 – 214

- ThP 186 Classification of Conventional and Organic Basils Using Gas Chromatography/Mass Spectrometry and Chemometric Analysis; <u>Zhengfang Wang</u>¹; Pei Chen²; Liangli Yu³; Peter Harrington¹; ¹Ohio University, Athens, OH; ²United States Department of Agriculture, Beltsville, MD; ³University of Maryland, College Park, MD
- ThP 187 Development of an Expedited Field Study Method for PCBs in Sediments and Soils Using Portable GC/ MS; Mengliang Zhang¹; Peter Harrington¹; Natalie Kruse¹; Jennifer Bowman¹; Stephen Lammert²; Edgar Lee²; Glen Jackson^{1, 3}; ¹Ohio University, Athens, OH; ²Torion Technologies Inc, American Fork, UT; ³West Virginia University, Morgantown, WV

THURSDAY POSTERS

- ThP 188 Sample Identification by GC-MS and How to Improve it; <u>Aviv Amirav^{1, 2};</u> Alexander Fialkov¹; Tal Alon^{1, 2}; ¹Tel-Aviv University, Tel-Aviv, Israel; ²Aviv Analytical LTD, Tel Aviv, Israel
- ThP 189 Determination of 55 Residual Pesticides in Onion and Leek Samples Using GC-MS/MS; Feifei Tian; Peng Gao; Furong Wang; Jun Fan; Shimadzu Global COE, Shimadzu (China) Co., Ltd, Beijing, China

ThP 190

- ThP 191 Applications of Accurate Mass Gas Chromatography/ APCI/Mass Spectrometry on a Quadrupole Timeof-Flight Instrument; Jeffrie Godbey; Jeffrey Gilbert; Brita McNew; Mary Evenson; Ayanna Jackson; Dow AgroSciences, Indianapolis, IN
- ThP 192 Flavor Profiles of Imported and Domestic Beers over Time by Purge and Trap Thermal Desorption GC/MS; Ronald Shomo; Robert Frey; Christopher Baker; John Manura; Scientific Instrument Services, Ringoes, NJ
- ThP 193 Determination of Aromatic Amines in Mainstream Smoke from Major US Brand Cigarettes Using SPE-GC-MS/MS; Bryan Hearn¹; Yanfeng Chen^{1, 2}; Jennye Ward¹; Jacki Janecek¹; Yan Ding¹; Clifford Watson¹; ¹Centers for Disease Control and Prevention, Atlanta, GA; ²Battelle, Atlanta, GA
- ThP 194 Enhanced Method Development Capability with Automated SPME Extraction Optimization; Roger Pearson¹; Douglas Doster¹; Tom Flug²; Guenter Boehm²; ¹Aspen Research Corporation, Maple Grove, MN; ²CTC Analytics, Geneva, Switzerland
- ThP 195 Coupling Post-Column Cryogenic Trapping with Conventional GC/MS for the Analysis of Volatile Organic Compounds; <u>Abayomi Olaitan</u>¹; Behrooz Zekavat¹; David LaBrecque²; Touradj Solouki¹; ¹Baylor University, Waco, TX; ²University of Maine, Orono, ME
- ThP 196 Gas Chromatography Tandem Mass Spectrometry of Odor-Active Pyrazines in Wine; <u>Anna K. Hjelmeland¹</u>. ³; Phillip L. Wylie²; Susan E. Ebeler^{1, 3}; ¹Department of Viticulture and Enology, UC Davis, Davis, CA; ²Agilent Technologies, Wilmington, DE; ³Food Safety and Measurement Facility, UC Davis, Davis, CA
- ThP 197 Spectral Accuracy Approach to Counting Sulfurs in Unknown Compounds by Unit Mass Resolution Single Quadrupole Systems; Hongliang (Leo) Xu; Yongdong Wang; Ming Gu; Cerno Bioscience, Norwalk, CT
- ThP 198 Nitrogen as an Alternative GC/MS Carrier Gas; Adam J. Patkin; Andrew Tipler; Ruben Garnica; PerkinElmer, Shelton, CT
- ThP 199 Method Development for Fast, Automated Home-Made Explosives Identification following Sample Introduction on a Man Portable GC/MS; <u>Gareth Dobson</u>; Edward Kissel; Michael Mark; Nickesha Chung; Eric Diken; *Smiths* Detection, Danbury, CT
- ThP 200 Analysis of Residual Ethylene Oxide in Intraocular Lenses Using HS-GCMS; <u>Dheeraj Handique</u>; Durvesh Sawant; Ankush Bhone; Prashant Hase; Sanket Chiplunkar; Jitendra Kelkar; Ajit Datar; Pratap Rasam; Shimadzu Analytical (India) Pvt. Ltd., Andheri (E), Mumbai, Maharashtra, India
- ThP 201 Determination of Fatty Acids in Foods Using Gas Chromatography with Positive-ion Chemical Ionization Tandem Mass Spectrometry; <u>Shuichi Kawana</u>¹; Yukihiko Kudo¹; Yuki Sakamoto¹; Katsuhiro Nakagawa¹; Laura Chambers²; Richard Whitney²; Haruhiko Miyagawa¹; ¹Shimadzu, Kyoto, Japan; ²Shimadzu Scientific Instruments, Columbia, MD

- ThP 202 Comparison of Performance between Photoionization and Field Ionization by Using GC-HRTOFMS; Koji Okuda¹; Kiyotaka Konuma¹; Jun Onodera¹; Tetsuo Higuchi¹; Yukinori Yahata¹; Jonathon Bunn²; Akihiko Kusai¹; ¹JEOL Ltd., 1-2 Musashino 3-Chome Akishima, Japan; ²JEOL USA, Inc., Peabody, MA
- ThP 203 Automated Sample Preparation for the Analysis of Estrone by GC Triple Quadrupole Mass Spectrometry; Peter Mrozinski¹; <u>Selene Hernandez-Ruiz²</u>; Anthony Macherone¹; ¹Agilent Technologies, Wilmington, DE; ²University of Arizona, Tuscon, AZ
- ThP 204 Microfabricated Multi-layered Columns for 2D Gas Chromatography Mass Spectrometry; Sanggoo Kim; Sung Min Lim; Korea Basic Sci. Institute, Seoul, South Korea
- ThP 205 Quantitation of Pyrethroids in Rat Plasma and Tissues Using Gas Chromatography Negative Chemical Ionization Mass Spectrometry; Darren Gullick; University of Georgia, Athens, GA
- ThP 206 Identification of Errors in El Mass Spectral Databases and Their Potential Impact on the Identification of Unknowns Using Mass Spectrometry; <u>O. David</u> <u>Sparkman</u>; Ryan Moffett; Mathew Curtis; Patrick Batoon; University of the Pacific, Stockton, CA
- ThP 207 Characteristics of Charge Exchange Chemical Ionization (CI) in an Atmospheric Pressure Gas Chromatography (APGC) Source and Applied Uses; Steven Lai¹; Rhys Jones²; David Douce²; Jody Dunstan ²; Douglas Stevens³; ¹Waters Corporation 1, Beverly, MA; ²Waters Corporation 2, Manchester, UK; ³Waters Corporation 3, Milford, MA
- ThP 208 Development of a High-Sensitivity GC-MS/MS Method for the Absolute Quantitation of TMS-Derivatized Steroids; Matt Sweeney; Karolina M. Krasinska; <u>Allis</u> <u>S. Chien</u>; *SU Mass Spectrometry, Stanford University, Stanford, CA*
- ThP 209 **Optimizing GCMS Performance for Lowest Detection Limits and Highest Dynamic Range;** <u>Barbara Bolton;</u> Brian Hom; Jim Oppenheimer; *Agilent Technologies, Santa Clara, CA*
- ThP 210 Testing the Limits of a New, Extremely Accurate Retention Prediction Methodology for GC (www. retentionprediction.org); Michael Wilson; Brian Barnes; Paul Boswell; University of Minnesota, Saint Paul, MN
- ThP 211 A Fast, Easy Way to Measure Your GC Instrument and Column Suitability with a Mass Spectrometer (www. checkyourgc.org); Joe Kell; Mike Wilson; Paul Boswell; University of Minnesota, St. Paul, MN
- ThP 212 Isotope Analysis in Reforming Reaction to Verify the Carbon Source; <u>Hyokeun Park;</u> WooSung Jeon; SeungJae Lee; InHyuk Son; *Samsung Advanced Institute of Technology, Yongin, South Korea*
- ThP 213 An Unusual Fragmentation Mechanism Deduced in the Process of Identifying an Unknown from Its El Mass Spectrum; Dazhou Xang; Patrick Batoon; Liang Xue; O. David Sparkman; Mathew Curtis; University of the Pacific, Stockton, CA
- ThP 214 **On-line Micro-Reactors for Gas Chromatography Isotope Ratio Mass Spectrometry;** <u>Herbert Tobias;</u> Calvin Patten; J. Thomas Brenna; *Cornell University, Ithaca, NY*

High Mass Accuracy / High Performance MS: Instrumentation, 215 – 229

- ThP 215 In-Cell Accumulation of Ions for Control of TOF Mass Discrimination in External Source FT-ICR Mass Spectrometry; <u>Steve Beu</u>¹; Nathan Kaiser²; Chris Hendrickson^{2, 3}; Alan Marshall^{2, 3}; ¹S C Beu Consulting, Austin, TX; ²National High Magnetic Field Laboratory, Tallahassee, FL; ³Florida State University, Tallahassee, FL
- ThP 216 Experimental Evaluation of Current State of the Art FT-ICR Cell Technology; <u>Nathan Kaiser</u>¹; Tong Chen¹; John Quinn¹; Steve Beu²; Christopher Hendrickson¹; Alan Marshall^{1,3}; *¹National High Magnetic Field Laboratory*, *Tallahassee, FL;* ²S C Beu Consulting, Austin, TX; ³Florida State University, Tallahassee, FL
- ThP 217 Advanced Experimental Event Sequences and Hardware for Highest Mass Accuracy of Complex Mixtures by FT-ICR MS; Greg T. Blakney¹; Nathan Kaiser¹; Brian Ruddy²; Ryan P. Rodgers^{1, 2}; Alan G. Marshall^{1, 2}; ¹National High Magnetic Field Laboratory, Tallahassee, FL; ²Florida State University, Tallahassee, FL
- ThP 218 A Simplifying Strategy for Tuning High-Order Compensation Traps in FTMS; <u>Don L. Rempel</u>; Sergio Castro; Michael L. Gross; *Washington University, St Louis, MO*
- ThP 219 Advanced Signal Processing Methods for FTMS: Implementation and Characterization; <u>Anton N.</u> <u>Kozhinov</u>¹; Tagir Aushev²; Yury O. Tsybin¹; ¹Ecole Polytechnique Fédérale, Lausanne, Switzerland; ²Institute for Theoretical and Experimental Physics, Moscow, Russia
- ThP 220 Improved Sensitivity and Resolution for Twodimensional FT-ICR MS; Maria van Agthoven¹; David Kilgour¹; Lionel Chiron²; Marie-Aude Coutouly³; Marc-André Delsuc^{2, 3}; Mark Barrow¹; Peter O'Connor¹; ¹Department of Chemistry, University of Warwick, Coventry, UK; ²IGBMC, Illkirch-Graffenstaden, France; ³NMRTEC, Illkirch-Graffenstaden, France
- ThP 221 Enabling Accurate Mass Elemental Composition Determination on a New Compact Mass Spectrometer – Application to Detection and Identification of Radiopharmaceuticals; <u>Simon J. Prosser</u>¹; Daniel Eikel¹; Thien Dinh¹; Frederick Chin²; Ming Gu³; YongDong Wang³; ¹Advion, Inc., Ithaca, NY; ²Stanford University Medical Center, Stanford, CA; ³Cerno Biosciences, Norwalk, CT
- ThP 222 An Induced Dual-Nanospray Internal Calibration Ion Source for Mass Calibration with Simultaneously Detected Reference Ions and Analyte Ions; Yafeng Li^{1,} ³; Yiming Zhang²; Ning Zhang^{1, 3}; Jianing Wang^{1, 3}; Yueming Zhou^{1, 3}; Caiqiao Xiong^{1, 3}; Suming Chen^{1, 3}; Zongxiu Nie^{1, 4}; Li Zhou²; Xiang Pan²; Zhaogui Liu²; ¹Institute of Chemistry Chinese Academy of Sciences, Beijing, China; ²Jiangsu Skyray Instrument Co., Ltd, Kunshan, Suzhou, China; ³Beijing National Laboratory for Molecular Sciences, Beijing, China; ⁴Beijing Center for Mass Spectrometry, Beijing, China
- ThP 223 Radical Directed Dissociation of Peptides and Proteins by UV Photodissociation and High Resolution FT-ICR MS; Xing Zhang¹; Benjamin Moore¹; Piriya Wongkongkathep²; Jiang Zhang²; Shijun Cheng¹; Zhong Chen¹; Rachel Loo²; Joseph Loo²; Daniel Gallie¹; Ryan Julian¹; ¹University of California, Riverside, CA; ²University of California, Los Angeles, CA
- ThP 224 Taking High Resolution Data LC/MS Reduction to the Next Level for Reduced False Positive Detection and Increased Mass Accuracy; Mark A. Bayliss¹; Stephane Murphy¹; Joseph Simpkins¹; Ann Knolhoff²; Timothy Croley²; John Callahan²; ¹Virscidian Inc, Cary, NC; ²FDA, Center for Food Safety & Applied Nutrition, College Park, MD

- ThP 225 Compound ID and Structure Elucidation in Drug Discovery - Medicinal Chemistry by Automated FTICR, Accurate Mass Measurement, and MSⁿ Methodologies; Charles W. Ross III; Vincent Van Nostrand; *Merck & Co. Inc., West Point, PA*
- ThP 226 Evaluation of a Hybrid Quadrupole-Orbitrap Mass Spectrometer (Q Exactive) for Quantitative Bioanalytical Support of *in vitro* Screening Assays; Jennifer Maloney¹; Keeley Murphy²; Jeremy Stewart¹; John Herbst¹; Dieter Drexler¹; Harold Weller¹; Wilson Shou¹; Jun Zhang¹; ¹Bristol-Myers Squibb, Wallingford, CT; ²ThermoFisher Scientific, San Jose, CA
- ThP 227 Maximizing Spectrum Identification Rate in Shotgun Proteomics on the Q Exactive Mass Spectrometer; Yue Xuan; Eugen Damoc; Andreas Kuehn; Catharina Crone; Markus Kellmann; ThermoFisherScientific, Bremen, Germany
- ThP 228 A High Resolution Accurate Mass Approach for Ultra High Throughput Screening Plasma Protein Binding; Keeley Murphy ^{1, 2, 3}; Patrick Bennett^{1, 2, 3}; Maciej Bromirski^{1, ^{2, 3}; Francois Espourteille^{1, 2, 3}; ¹Thermo Fisher Scientific, Bremen, Germany; ²Thermo Fisher Scientific, San Jose, CA; ³Thermo Fisher Scientific, Franklin, MA}
- ThP 229 Data Independent Acquisition (DIA) Analysis on the Q Exactive Mass Spectrometer; Yue Xuan¹; Reiko Kiyonami³; Jarrett Egertson²; Michael MacCoss²; Andreas Kühn¹; Andreas Hühmer³; <u>Markus</u> <u>Kellmann¹</u>; *¹ThermoFisherScientific Bremen, Bremen, Germany; ²University of Washington, Seattle, CA;* ³ThermoFisherScientific San Jose, San Jose, CA

High Mass Accuracy / High Performance Applications, 230 – 249

- ThP 230 Mass Spec Quantification of a Steroid Hormone that Regulates Development and Aging in *C. elegans*; <u>Tie-</u> <u>Mei Li^{1,3}</u>; Jie Chen²; Xiangke Li¹; Xiao-Jun Ding¹; She Chen¹; Xiaoguang Lei^{1,2}; Meng-Qiu Dong¹; ¹National Institute of Biological Sciences, Beijing, China; ²Tianjin University, Tianjin, China; ³Beijing Normal University, Beijing, China
- ThP 231 Neutron-Encoded Signatures to Distinguish N and C-terminal Product lons; <u>Alicia Richards</u>; Catherine E. Vincent; Christopher M. Rose; Michael S. Westphall; Joshua J. Coon; *University of Wisconsin, Madison, WI*
- ThP 232 Increased SILAC Multiplexing via Neutron Encoding (NeuCode) Tracks Proteome Remodeling during Murine Myogenic Differentiation; <u>Timothy W. Rhoads</u>; Alexander S. Hebert; Anna E. Merrill; Amelia J. Still; David J. Pagliarini; Michael S. Westphall; Joshua J. Coon; *University of Wisconsin, Madison, WI*
- ThP 233 Comparison of HRMS to Triple Quadrupole Mass Spectrometer: Quantitation of Monatin and Its Metabolite Using Q Exactive and API 4000; <u>Hui Tao;</u> Changyu Quang; Brett Dunbar; Spencer Carter; *WIL Research, Ashland, OH*
- ThP 234 HPLC-Q/TOF Screening for Substituted Cathinones in Legal Highs - The Case of 3,4-methylenodioxy Derivatives; Emilia Fornal; The John Paul II Catholic University of Lublin, Lublin, Poland
- ThP 235 Enhanced Occupational Drug Screening Using High Resolution Accurate Mass LCMS; <u>Jeremy Cook</u>²; Bob Gray¹; Simon Hudson¹; *¹HFL Sport Science, Fordham, UK*; ²LGC, Teddington, UK
- ThP 236 Identification of Shikimate Kinase (*Mt*SK) Inhibitors among anti-*Mycobacterium tuberculosis* Compounds by LC-MS; Johayra Simithy¹; Nathaniel Reeve¹; Judith Hobrath²; Robert Reynolds²; Angela Calderon¹; ¹Auburn University, Auburn, AL; ²Southern Research Institute, Birmingham, AL

- ThP 237 Identification, Quantification and Confirmation of Nontargeted Potato Glycoalkaloid Contaminants in Dog Food Using a High Resolution/Accurate Mass LC/MS; Jack J. Lohne; Sherri B. Turnipseed; Wendy C. Andersen; Mark Madson; US Food and Drug Administration, Denver, CO
- ThP 238 Elucidation of MS/MS Ion Fragments of Veterinary Drugs for Qualitative Regulatory Purposes Using ESI-Q-TOF; Alberto Nuñez ¹; Lucía Geis-Asteggiante²; Steven Lehotay¹; ¹USDA-ARS-ERRC, Wyndmoor, PA; ²University of Maryland, College Park, MD
- ThP 239 Examination of Urinary Biochemical Complexation with Hg(II) by Electrospray Ionization FT-ICR and Tandem Mass Spectrometry; <u>Troy Wood</u>; Zachary Fine; *University at Buffalo, Buffalo, NY*
- ThP 240 Chelomics: Discovery and Identification of Organic Metal Chelating Compounds in Natural Samples and Biological Media by High Resolution LC-MS; <u>Oliver</u> <u>Baars;</u> David H. Perlman; Francois M. M. Morel; *Princeton University, Princeton, NJ*
- ThP 241 Identification of the Interaction of Trivalent Arsenicals with Metallothionein by Use of Ultrahigh Resolution Mass Spectrometry; Shanshan Feng¹; <u>Shi-Jian Ding¹</u>; Puttappa R Dodmane¹; Jenna Scotcher²; Lora L Arnold¹; Nicolas L. Young²; Alan G. Marshall²; Samuel M Cohen¹; ¹Univ of Nebraska Med Center, Omaha, NE; ²Florida State University, Tallahassee, FL
- ThP 242 Middle-down Proteomics Workflow Targeting 3-7 kDa peptides for Clinical Applications; <u>Ünige A. Laskay</u>¹; Kristina Srzentić¹; Anna A. Lobas²; Tanja Panić-Janković³; Michel Monod⁴; Mikhail V. Gorshkov²; Goran Mitulović³; Yury O. Tsybin¹; ¹Ecole Polytechnique Fédérale de Lausanne, Lausanne, Switzerland; ²Institute for Energy Problems of Chemical Physics, Moscow, Russia; ³Medical University of Vienna, Vienna, Austria; ⁴Centre Hospitalier Universitaire Vaudois, Lausanne, Switzerland
- ThP 243 Screening and Characterization of Reactive Compounds with *in vitro* Peptide-Trapping and Liquid Chromatography-High Resolution Accurate Mass Spectrometry (LC-HRMS); Cong Wei; Louis S. Chupak; Thomas Philip; Benjamin M. Johnson; Robert Gentles; Dieter M. Drexler; Research&Development, Bristol-Myers Squibb Company, Wallingford, CT
- ThP 244 Application of Differential Mobility Spectrometry Technology and HR/AM Quadrupole-Orbitrap and Quadrupole-TOF Mass Spectrometry in High-throughput Quantitative Bioanalysis; Yao Shi¹; Keeley Murphy²; Patrick Bennett²; Xiangyu Jiang¹; Douglas Fast¹; ¹Covance Inc., Madison, WI; ²Thermo Fisher Scientific, San Jose, CA
- ThP 245 High Throughput Quantitative Analysis for LogD Determination: Comparison of High Resolution LCMS to LCMSMS; Joseph Pease¹; Baiwei Lin¹; Kate Comstock²; ¹Genentech, Inc., South San Francisco, CA; ²Thermo Fisher Scientific, San Jose, CA
- ThP 246 A Benchtop High Resolution Mass Spectrometry System for Rapid Identification of Pharmaceutical Impurities; Baiwei Lin¹; Kate Comstock²; Joseph Pease¹; ¹Genentech, South San Francisco, CA; ²Thermo Fisher Scientific, San Jose, CA
- ThP 247 Sensitive Quantification of Key Oxysterols in Biological Matrix Using Liquid Chromatography with High Resolution Accurate Mass Spectrometry; Daniel Arndt; Philip Morris International R&D, Neuchatel, Switzerland
- ThP 248 Employing Advanced High Resolution Mass Spectrometry Techniques to Study Metabolism of Crop Protection Products, Actives, and Leads without Radio-Labels ; Yelena A. Adelfinskaya; Jesse L. Balcer; Jeffrey R Gilbert; Gerrit DeBoer; Olena Castello; Dow AgroSciences, Indianapolis, IN

ThP 249 Ultrahigh Mass Accuracy and Mass Resolution FT-ICR MS: Identification of All Possible C_cH_nN_nO_sS¹³C_c³⁴S_{ss} Compositions in Complex Mixtures; <u>Yuan Mao</u>¹; Nicolas L. Young²; Christopher L. Hendrickson²; Alan G. Marshall¹. ²; ¹Florida State University, Tallahassee, FL; ²National High Magnetic Field Laboratory, Tallahassee, FL

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- ThP 251 MALDI-MS Based Identification of Proteins and Peptides in Fingermarks; Ekta Patel¹; Peter Marshall²; Andy West²; Malcolm Clench¹; Simona Francese¹; ¹Biomedical Research Centre, Sheffield, UK; ²GlaxoSmithKline, Stevenage, UK
- ThP 252 In-a-tip Omics Using Mass Spectrometer with a Nano-Electrospray Ionization; <u>Ai Fujita</u>¹; Iwao Sakane²; Tsutomu Masujima¹; ¹Riken, Suita, Japan; ²Itoen, Makinohara, Japan
- ThP 253 A Post-Column Solvent Make-Up Device in LC-ESI-MS for Increasing the Detection Number of Proteotypic Peptides; <u>Hao-Lun Huang</u>; Shin-Ying Dai; Sheng-Huang Wu; Kuo-Lung Ku; *National Chiayi University, Chiayi City, Taiwan*
- ThP 254 Translating Retention Times of Target Peptides Across LC-MS Proteomic Platforms; James J Walters; Kevin Ray; Sigma-Aldrich, St. Louis, MO
- ThP 255 Identification and Quantification of Carbohydrate Binding Epitope Structures in Galectins by CREDEX-MS and HDX-MS; Frederike Eggers¹; Adrian Moise¹; Claudia S. Maier²; Michael Przybylski¹; ¹University of Konstanz, Konstanz, Germany; ²Oregon State University, Corvallis, OR
- ThP 256 Collision Induced Dissociation of Protonated and Metalated Beta-Peptides; <u>Nicole Burke</u>¹; Samuel Gellman²; Timothy Zwier¹; Scott McLuckey¹; ¹Purdue University, Lafayette, IN; ²University of Wisconsin, Madison, WI
- ThP 257 **Proton Affinity of Short Oligopeptides Containing** Lysine and Lysine Homologs; <u>Patrickhenry Batoon;</u> Robert Harper; Jianhua Ren; *University of the Pacific, Stockton, CA*
- ThP 258 MSⁿ Characterization of Peptide Prodrugs Containing Fully Protected, Esterase-labile Phosphothreonine; Christopher Lai; Wen-Jian Qian; Terrence Burke, Jr; James Kelley; National Cancer Institute, NIH, FNLCR, Frederick, MD
- ThP 259 Sequence Tag and *de novo* Approaches for Peptide Matching and Protein Identification for the Burmese Python; LeeAnn Higgins ¹; Charles Determan²; Todd Markowski¹; Gregory Beilman³; ¹University of Minnesota TC-StP, St. Paul, MN; ²University of Minnesota D, Duluth, MN; ³University of Minnesota TC-MPLS, Minneapolis, MN
- ThP 260 Improving Peptide Detection with Precise Nanofluidic Control and Mixing of Solution Additive Post-Column; <u>Nicole Hebert</u>²; J.C. Yves Leblanc¹; Stephen Tate¹; Thomas Covey¹; ¹AB SCIEX, Concord, On, Canada; ²Eksigent, a part of AB Sciex, Dublin, CA
- ThP 261 Characterizing D-Amino Acid-Containing Peptides in Aplysia californica; Itamar Livnat; Stanislav S. Rubakhin; Elena V. Romanova; Jonathan V. Sweedler; University of Illinois at Urbana-Champaign, Urbana, IL
- ThP 262 Automation of Metal-Ion Binding Site Localization Procedure in Peptides; <u>Maria Indeykina</u>^{1,2}; Dmitry Podgrudkov⁴; Igor Popov^{1,3}; Alexey Kononikhin^{1,2}; Eugene Nikolaev^{1,2}; ¹Emanuel Institute of Biochemical Physics, Moscow, Russia; ²Institute for Energy Problems of Chemical Physics, Moscow, Russia; ³Moscow Institute of Physics and Technology, Moscow, Russia; ⁴Lomonosov Moscow State University, Moscow, Russia

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- ThP 263 Modern-day MS Based Unlabeled Secretome Analysis of conditioned Culture Media Reveals Novel Aspects of Cell Biology, from Microorganisms to Human; Martijn W. Pinkse; <u>Peter D. Verhaert;</u> Delft University of Technology, Delft, Netherlands
- ThP 264 Analysis of the Plasma Peptidome-Degradome Using Phospholipid Extraction Plates and Mass Spectrometry; <u>Tony Tegeler</u>; Michael Syring; Konstantinos Petritis; *Translational Genomics Research Institute, Phoenix, AZ*
- ThP 265 Extensive Identification and Quantitation of Milk Endogenous Peptides by Mass Spectrometry; <u>Andres</u> <u>Guerrero</u>¹; Dave C. Dallas²; Nora Khaldi³; Daniela Barile²; J. Bruce German²; Carlito B. Lebrilla¹; ¹UC Davis, Chemistry Department, Davis, CA; ²UC Davis, Food Science Department, Davis, CA; ³Food for Health Ireland, University College Dublin, Belfield, Ireland
- ThP 266 The Hunt for Novel Proteins Encoded by Small Open Reading Frames; Amanda Nouwens; Nur Zainal; Wai Ning Ng; Lexie Friend; Sumaya Al-Mansoori; Joe Rothnagel; The University of Queensland, St Lucia, Australia
- ThP 267 The Investigation of Neuropeptides in Crustacean to Reveal the Neurotoxicity of Nanoparticles by MALDI-MS; <u>Chuanzi OuYang</u>¹; Hui Ye²; Grover Chang²; Lingjun Li¹. ²; ¹Department of Chemistry, UW, Madison, WI; ²School of Pharmacy, UW, Madison, WI
- ThP 268 Data Independent Acquisition and Quantitation of Isotopically Labeled Neuropeptides in Low Temperature Stressed Cancer irroratus; <u>Kevin Hayes</u>; Claire Schmerberg; Lingjun Li; *University of Wisconsin, Madison, WI*
- ThP 269 Mass Spectral Characterization of the Neuropeptidome of the Crayfish Orconectes rusticus; Zhidan Liang; Claire Schmerberg; Lingjun Li; UW, Madison, WI
- ThP 270 Mass Spectrometric Characterization of the Neuropeptidome in the Dungeness Crab (Cancer magister); Qing Yu; Chenxi Jia; Lingjun Li; University of Wisconsin, Madison, WI
- ThP 271 A Multi-scale Strategy for Quantitative Neuropeptidomic Analysis of Food Intake; <u>Chenxi Jia</u>; Qing Yu; Christopher Lietz; Lingjun Li; *UW, Madison, WI*

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- ThP 272 ISD High-Throughput Platform for the Sequencing of Animal Toxins; Michel Degueldre¹; Loïc Quinton¹; Nicolas Smargiasso¹; Gabriel Mazzucchelli¹; Pierre Escoubas²; Eric Opsomer³; Nicolas Vandewalle³; Edwin De Pauw¹; ¹Laboratory of Mass Spectrometry, ULg, Liège, Belgium; ²VenomeTech, Valbonne, France; ³GRASP, ULg, Liège, Belgium
- ThP 273 Rapid Protein Sequencing Using TripleTOF ™ 5600 System with MRMPilot ™ and ProteinPilot ™ Software; Yan Ke; Nicole Roenker; Elise Snider; Yong-Xi Li; Medpace, Cincinnati, OH
- ThP 274 Reversed-phase HPLC and Mass-Spectrometry Analysis of Cyclolinopeptides; Ying W. Lao¹; Kim MacKenzie²; William Vincent²; Oleg V. Krokhin¹; ¹University of Manitoba, Winnipeg, Canada; ²Shape Foods Inc., Brandon, Canada
- ThP 275 Identification of Mutated Peptides/Proteins Driving Cancer Phenotype Utilizing Improved Shotgun Proteomics and Data Analysis Approaches; Gurkan Bebek; Giridharan Gokulrangan; Hua Xu; <u>Mark Chance</u>; Case Western Reserve University, Cleveland, OH
- ThP 276 Mass Spectrometric Deconvolution of Nonribosomally Synthesized Microbial Microheterogeneous Lipopeptide Library; Khyati Pathak¹; Hareshkumar Keharia²; Kallol Gupta¹; ¹Molecular Biophysics Unit,IISC, Bangalore, India; ²BRD School of Biosciences, S.P.University, Vallabhvidyanagar, India

- ThP 277 Utilization of a2b2 lons as a Filter of Peptide Candidates Prior to Database Searching; Fedor Kryuchkov; Thiago Verano-Braga; Frank Kjeldsen; University of Southern Denmark, Odense, Denmark
- ThP 278 SS bonds Oxidation for the Efficient *de novo* ESI-MS/ MS Sequencing of Non-Tryptic Disulfide-Containing Peptides; Tatiana Samgina¹; Yegor Vorontsov¹; Vladimir Gorshkov¹; Konstantin Artemenko²; Konstantin Karandashev¹; <u>Albert T. Lebedev¹</u>; ¹Moscow State University, Moscow, Russian Federation; ²Uppsala University, Uppsala, Sweden

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- ThP 279 Electron Capture Dissociation Can Quantify the Relative Concentration of Phosphopeptides in a Solution; <u>Soeren Bak</u>¹; Kim F. Haselmann²; ¹Analytical Biosciences; Department of Pharmacy; Fa, København Ø, Denmark; ²Department of Chemistry, Univ of Southern Denmark, Odense, Denmark
- ThP 280 Quantitative Global Phosphoprotemics of a MAPK-AKT Dual Pathway Inhibitor Anti-Cancer Drug; <u>Daniela M</u> <u>Schlatzer</u>¹; Giridharan Gokulrangan¹; Neil Dhawan²; Michael Ohlmeyer²; Avi Ma'ayan²; Sahar Mazhar¹; Mark R. Chance¹; Goutham Narla¹; ¹Case Western Reserve University, Cleveland, OH; ²Mount Sinai School of Medicine, New York City, New York
- ThP 281 Identification of Downstream mTORC1/2 Activity Markers in Breast Cancer by Means of Label-Free Phosphoproteomics; Edmund Wilkes^{1, 2}; Pedro Cutillas^{1, 2}; ¹MRC Clinical Sciences Centre, London, UK; ²Barts Cancer Institute, London, UK
- ThP 282 Mass Spectrometry Reveals Alternative *in vivo* Auto-Activation Mechanisms of the S Phase Checkpoint Kinase Rad53; <u>Eric Sheng-Wen Chen</u>¹; Nicolas Hoch²; Shun-Chang Wang¹; Achille Pellicioli³; Jörg Heierhorst²; Ming-Daw Tsai¹; ¹Academia Sinica, Taipei, Taiwan; ²St. Vincent's Institute, Melbourne, Australia; ³University of Milan, Milan, Italy
- ThP 283 New Strategy for Selective ¹⁸O labeling of Phosphopeptides; <u>Waleed Alghamdi</u>²; Simon Gaskell¹; Jill Barber³; ¹Queen Mary University, London, UK; ²King Abdulaziz City for Science and Technology, Riyadh, Sudi Arabia; ³University of Manchester, Manchester, UK
- ThP 284 Site-Specific Kinetic Analysis of Wildtype Sic1 Phosphorylation by Liquid Chromatography Fourier Transform-Ion Cyclotron Resonance Mass Spectrometry; Wendi A. Hale; Lian Zhu; Xiaoxia Nina Lin; Kristina Hakansson; University of Michigan, Ann Arbor, MI
- ThP 285 Sheathless Capillary Electrophoresis Electrospray Mass Spectrometry (CESI-MS): An Alternative Method for Quantitative Phosphoproteomics; <u>Klaus Faserl</u>; Martin Müller; Leopold Kremser; David Teis; Bettina Sarg; Herbert Lindner; *Biocenter, Innsbruck Medical University, Innsbruck, Austria*
- ThP 286 Mass Spectrometry-based Quantitative Phosphoproteomics Identifies Insulin Signaling Components in *C. elegans*; James Moresco¹; Andrew Dillin²; John R Yates 3rd¹; *'The Scripps Research Institute, La Jolla, CA; ²University of California, Berkeley, CA*
- ThP 287 Use of TIQUAS Label-Free Phosphoproteomic Technology in Drug Profiling and Biomarker Discovery in Primary Breast Tissue; <u>Iolanda Vendrell</u>¹; Marcus Dawson¹; Heather Turner¹; Louise Jones²; Bart Vanhaesebroeck¹; Pedro Cutillas¹; Neil Torbett¹; *1Activiomics Ltd., London, UK*; ²Barts Cancer Institute, London, UK
- ThP 288 Discovery of Colon Cancer Metastasis Biomarkers by Quantitative Phosphoproteomics; <u>Alissa Schunter</u>; Amanda B Hummon; *University of Notre Dame, South Bend, IN*

- ThP 289 Label-free Quantification of Phosphorylation Dynamics in PDGF Stimulated NIH 3T3 Wild Type and MEK1 Depleted Cell Lines; Laura Edwards; Kyle Grant; Kevin Blackburn; Jason Haugh; Michael Goshe; North Carolina State University, Raleigh, NC
- ThP 290 Quantitative Phosphoproteomics Analysis of Alzheimer's Disease Brains by Multiplexed Isobaric Labeling; <u>Haiyan Tan</u>; Zhiping Wu; Bing Bai; Xusheng Wang; Yanji Xu; Junmin Peng; *St.Jude Children's Research Hospital, Memphis, TN*
- ThP 291 A Mass Spectrometry Based View at the Origin and Role of Tyrosine Phosphorylation in Multi-Cellularity; <u>A.F. Maarten Altelaar</u>¹; Jeffrey Ringrose¹; Henk van den Toorn¹; Michael Eitel²; Harm Post¹; Pieter Neerincx¹; Bernd Schierwater²; Albert Heck¹; ¹Utrecht University, Utrecht, Netherlands; ²Tierärztliche Hochschule, Hannover, Germany
- ThP 292 Fuelling the Knowledge of Blood Coagulation Signaling with Time Resolved Quantitative Phosphoproteomics of Thrombin-Stimulated Endothelial Cells; <u>Maartje Van</u> <u>Den Biggelaar</u>¹; Juan-Ramon Hernandez²; Alexander B Meijer¹; Koen Mertens¹; Sara Zanivan²; ¹Sanquin Research, Amsterdam, The Netherlands; ²Beatson Institute for Cancer Research, Glasgow, UK
- ThP 293 **Tyrosine Phosphoproteomics Analysis of Human Skeletal Muscle;** <u>Danjun Ma</u>¹; Michael Caruso¹; Monique Lewis¹; Xiangmin Zhang¹; Zaher Msallaty¹; Berhane Seyoum¹; Jeffrey Horowitz²; Zhengping Yi¹; ¹wayne state university, Detroit, MI; ²Division of Kinesiology, University of Michigan, Ann Arbor, MI
- ThP 294 Elucidation and Validation of Cell Signaling Activated by Ischemic Preconditioning in the Rat Myocardium by Phosphoproteomics: The Role of mTOR; <u>Kiersten</u> Liddy; Melanie White; Benjamin Parker; Nestor Solis; Brett Hambly; Stuart Cordwell; *The University of Sydney, Sydney, Australia*
- ThP 295 Impact of the Degree of Peptide Phosphorylation on Quantitation by Liquid Chromatography ICP- and ESI-MS; <u>Guillaume Ballihaut</u>; W. Clay Davis; *NIST, Charleston, SC*
- ThP 296 Triple SILAC Phosphoproteomics Reveals Drug Targets in Multiple Myeloma Cells: A Case for CID over HCD Using the Orbitrap Elite; Susanne Breitkopf¹; Min Yuan¹; John M Asara^{1,2}; ¹Beth Israel Deaconess Medical Center, Boston, MA; ²Harvard Medical School, Boston, MA
- ThP 297 Global Phosphorylation Profiling Reveals Pathways in Cardio-Protective Signaling Induced by Fibroblast Growth Factor 2 (FGF2) during Cardiac Ischemia/ Reperfusion Injury; Aruna Wijeratne; Janet Manning; Jo El Schultz; Ken Greis; University of Cincinnati, Cincinnati, OH
- ThP 298 Implementing Multiplexed SID-MRM-MS Assays to Quantify Phosphorylated Peptides in the DNA Damage Response Pathway; Jacob Kennedy; Richard Ivey; Jeffrey Whiteaker; ChenWei Lin; Uliana Voytovich; Amanda Paulovich; Fred Hutchinson CRC, Seattle, WA
- ThP 299 Parallel Reaction Monitoring Assays for Phosphorylation Sites of AKT Isoforms in Patient-Derived Breast Cancer Xenografts with PI3K-AKT Pathway Aberrations; Matthew Meyer¹; Petra Erdmann-Gilmore¹; Kelly V. Ruggles²; Jeanne Rumsey¹; Jeremy Hoog¹; Jacqueline Snider¹; Robert Kitchens¹; Shunqiang Li¹; Sherri R. Davies¹; David Fenyo²; Brigitte Simons³; Jason Held⁴; Matthew J. Ellis¹; R. Robert Townsend¹; ¹Washington University School of Medicine, St. Louis, Missouri; ²New York University, New York, NY; ³AB Sciex, Toronto, CA; ⁴Buck Institute, Novarto, CA

- ThP 300 A SILAC-based Phosphoproteomic Analysis of Human Cervical Cancer Cells upon Staurosporine-induced Apoptosis; <u>Weitao Jia^{1, 2}</u>; Armann Andaya²; Julie Leary²; ¹Campus Mass Spectrometry Facilities, U.C.Davis, Davis, CA; ²Dept. of Molecular and Cellular Biology, U.C.Davis, Davis, CA
- ThP 301 Quantification of Phosphorylation on Eukaryotic Initiation Factors; <u>Armann Andaya</u>; Nancy Villa; Nick Mahoney; Weitao Jia; Christopher Fraser; Julie Leary; *Dept.* of Molecular and Cellular Biology, UC, Davis, CA
- ThP 302 **Profiling the Phosphoproteome of Healthy Mouse Brain: From Discovery to Targeted Quantitation;** Jenny <u>M Armenta</u>¹; Brad J. Williams¹; Erik J. Soderblom²; Brenna M. Richardson²; Meredith E. Turner²; J. Will Thompson²; M. Arthur Moseley²; LeRoy Martin¹; Michael J. Nold¹; ¹Waters, Beverly, MA; ²Duke University Medical Center, Durham, NC
- ThP 303 Discovering Immediate-early Events of Hedgehog Signal Transduction in Tumorigenesis and Cerebellar Development; Teresa Purzner; Stanford University, Stanford, CA
- ThP 304 Capturing Native Protein States in Real-Time Using a Novel MS Compatible Phosphatase and Protease Inhibitor Formulation; Jeff Turner; Gordon Nicol; Tina Kornmeier; Lillian Vickery; Pegah Jalili; John Dapron; Henry Duewel; Sigma-Aldrich Corporation, St. Louis, MO
- ThP 305 Mass Spectrometry Analysis of c-Jun N-Terminal Kinase-Mediated Mitochondrial Protein Phosphorylation in Liver Injury; Li-Rong Yu¹; Sehwan Jang²; Mohamed Abdelmegeed²; Yuan Gao¹; Atrayee Banerjee²; Byoung-Joon Song²; ¹National Center for Toxicological Research, FDA, Jefferson, AR; ²National Institute on Alcohol Abuse and Alcoholism, Bethesda, MD
- ThP 306 **PiTRAQ**, a Strategy to Simultaneously Correlate **Protein Expression and Phosphorylation Stoichiometry between Different Samples: Evaluation on Different Mass Spectrometers**; <u>Pieter Glibert</u>¹; Maarten Dhaenens¹; Filip Van Nieuwerburgh¹; Lennart Martens ².³; Dieter Deforce¹; ¹Pharmaceutical Biotechnology, Ghent University, Ghent, Belgium; ²Department of Medical Protein Research, VIB, Ghent, Belgium; ³Department of Biochemistry, Ghent University, Ghent, Belgium

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- ThP 308 Characterization of a Segmentally ¹⁵N-Labeled Branched Ubiquitin Trimer; <u>Yan Wang</u>; Emma Dixon; Carlos Castaneda; Tanuja Kashyap; David Fushman; *University of Maryland, College Park, MD*
- ThP 309 Quantitative Assessment of Proteome and Ubiquitinome Regulation of Skeletal Muscle following Denervation-Induced Atrophy Using *in vivo* SILAC; Sriram Aravamudhan; Thomas Braun; Marcus Krüger; Max Planck Institute for Heart and Lung Research, Bad Nauheim, Germany
- ThP 310 A Proteomic Investigation of Proteasome Malfunctioning in Drosophila; Karen Sap; Karel Bezstarosti; Dick Dekkers; Olaf Voets; Erikjan Rijkers; Peter Verrijzer; Jeroen Demmers; Erasmus University Medical Center, Rotterdam, Netherlands
- ThP 311 Novel Mass Spectrometry Approach to Reveal Oxidation-Derived Carbonyl-Groups in vivo; Ralf Hoffmann; Universität Leipzig, Leipzig, Germany

- ThP 312 Development of Mass Spectrometry Sample Preparation Methods for Localization and Quantitation of Protein Carbonyls in Biological Matrices; David Simpson; Suresh Narayanasamy; Lara Lewellyn; Mike Grotewiel; Scott Gronert; VA Commonwealth University, Richmond, VA
- ThP 313 Investigation of Protein Carbonylation in Human Plasma Collected from Patients with Chronic Kidney Disease on Dialysis; <u>Chelsea Coffey</u>; Scott Gronert; *Virginia Commonwealth University, Richmond, VA*
- ThP 314 Streptavidin Affinity Enrichment and Mass Spectrometric Quantitation of Oxidatively Modified Drosophila melanogaster Proteins; Suresh Narayanasamy¹; David Simpson¹; Lara Lewellyn²; Michael Grotewiel²; Scott Gronert¹; ¹Department of Chemistry, Virginia Commonwealth Uni, Richmond, VA; ²Department of Human & Molecular Genetics, VCU, Richmond, VA
- ThP 315 Protein Ascorbylation of Human Glutaredoxin-1 by a Reactive Degradation Product of Oxidized Ascorbate; <u>Klaus Klarskov</u>¹; Aurore Flandrin²; Francois-Olivier McDuff¹; Richard J. Wagner¹; ¹University of Sherbrooke, Sherbrooke, Canada; ²ENSIAC, Toulouse, France
- ThP 316 Mass Spectrometry Based Quantitative Redox Proteomics in Hypoxic Cardiomyocyte; Kuan-Ting Pan¹; Yi-Yun Chen²; Chun-Yi Yang¹; Tzu-Ching Meng^{1, 2}; Kay-Hooi Khoo^{1, 2}; ¹IBS, National Taiwan University, Taipei, Taiwan; ²Institute of Biological Chemistry, Academia Sinica, Taipei, Taiwan
- ThP 317 Enhanced Protein/Peptide Characterization Using Electrochemically Assisted Disulfide Bond Reduction; Jean-Pierre Chervet; Agnieszka Kraj; Hendrik-Jan Brouwer; Nico Reinhoud; Antec, Zoeterwoude, The Netherlands
- ThP 318 Unraveling Modifications of Human Skeletal Muscle Troponin by Top-down Mass Spectrometry; <u>Yi-Chen</u> (<u>Ivy) Chen</u>¹; Marius Sumandea²; Ying Ge¹; ¹University of Wisconsin, Madison, WI; ²Eli Lily and Company, Indianapolis, IN
- ThP 319 Identification and Quantitation of Cysteine Sulfoxidation Sites; <u>Chia-Fang Lee</u>; Tanya Paull; Maria Person; *The* University of Texas, Austin, TX
- ThP 320 Site-specific Quantitation Strategy for Characterizing the Dynamic Change of S-nitrosoproteome and Glutathionylome; Yi-Ju Chen¹; Sheng-Huang Lin²; Wen-Ying Shen²; Yu-Ju Chen¹; Chun-Hung Lin²; ¹Institute of Chemistry, Academia Sinica, Taipei City, Taiwan; ²Institute of Biological Chemistry, Academia Sinica, Taipei City, Taiwan
- ThP 321 lodo-based Labeling Reagent: Permanent Quantitative Labeling of S-nitrosylation Coupled with Mass Spectrometry; <u>Heaseung Sophia Chung</u>¹; Christopher Murray¹; Ryan Bomgarden²; Vidya Venkatraman¹; John Rogers²; Jennifer Van Eyk¹; ¹School of Medicine, Johns Hopkins University, Baltimore, MD; ²Thermo Fisher Scientific, Rockford, IL
- ThP 322 A Novel Method to Detect Protein S-nitrosothiols; Jaimeen Majmudar; Brent Martin; University of Michigan, Ann Arbor, Michigan
- ThP 323 Post-Translational Nitration and Nitrosylation of Salivary Proteins Identified by Immunoprecipitation Coupled with NanoLC-NSI/MS/MS; <u>Wen-Peng Lin</u>; Hauh-Jyun Candy Chen; *Natl. Chung Cheng Univ., Chia-Yi,* Taiwan
- ThP 324 Impact of Histone Modifications on Global Protein Expression in Saccharomyces cerevisiae; Linan Wang; Neha Rastogi; Mark Parthun; Michael A. Freitas; Ohio State University, Columbus, OH

- ThP 325 **CID and ETD Based Profiling of Posttranslational Modifications of Histones in Human Monocyte Derived Macrophages;** <u>Pawel Olszowy</u>^{1, 2}; Pawel Ciborowski¹; ¹University of Nebraska Medical Center, Omaha, NE; ²Nicolaus Copernicus University, Torun, Poland
- ThP 326 Novel Language for the Histone Code: Glutamine Polyaminylation; <u>Chi-Chi Chou</u>¹; Cheng-Han Yu²; Geen-Dong Chang²; Kay-Hooi Khoo^{1, 2}; ¹Academia Sinica, Taipei, Taiwan; ²National Taiwan University, Taipei, Taiwan
- ThP 327 Decipher the Histone Code in the Induced Pluripotent Stem Cell Reprogramming Process; Miao Liu; Changhai Tian; Hong Peng; Shi-Jian Ding; Univ of Nebraska Med Center, Omaha, NE
- ThP 328 Precursor Ion Scanning for Identification of ADP-Ribosylation Sites of CD38 Mutants; Robert Sherwood; Hong Jiang; Xuling Zhu; Qun Liu; Hening Lin; <u>Sheng Zhang</u>; *Cornell University, Ithaca, NY*

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- ThP 329 MALDI Mass Spectrometry Analysis of Sialylated Glycoprotein by in Gel Derivatization for Sialic Acids; Kaoru Kaneshiro; Chikako Hamana; Takashi Nishikaze; Shin-ichirou Kawabata; Koichi Tanaka; Shimadzu Corporation, Kyoto, Japan
- ThP 330 Enzymatic Sialylation of IgA1 Hinge-Region: Toward the Understanding of Pathogenic Role of Sialic Acid in IgA Nephropathy; <u>Kazuo Takahashi</u>¹; Milan Raska²; Milada Horynova-Stuchlova²; Alena Kasperova²; Stacy D. Hall³; Yoshiyuki Hiki¹; Yukio Yuzawa¹; Zina Moldoveanu³; Bruce A. Julian³; Matthew B. Renfrow³; Jan Novak³; ¹Fujita Health University School of Medicine, Toyoake, Japan; ²Palacky University in Olomouc, Olomouc, Czech Republic; ³University of Alabama, Birmingham, AL
- ThP 331 Glycoform Determination of a Recombinant IgG Prepared from Transgenic Silkworms; Junko Amano; Kazuko Hachisu; Takashi Shirai; The Noguchi Institute, Itabashi, Japan
- ThP 332 Anti-citrullinated Protein Antibodies Show IgG-type Specific Changes Compared to Matched Controls in Human Serum and Synovial Fluid; Susanna Lundström; Cátia Cerqueira; Elena Ossipova; Karin Lundberg; Lars Klareskog; Roman Zubarev; Karolinska Institutet, Stockholm, Sweden
- ThP 333 Characterization of N-linked Glycosylation Sites of Human Clusterin in Renal Cell Carcinoma Plasma Samples Using Nano-LC-MS/MS Based Platform; Francisca Gbormittah¹; Fateme Tousi¹; Marina Hancapie¹; Shiaw-Lin Wu¹; William Hancock¹; Othon Iliopoulos^{2, 3}; ¹Barnett Institute, Northeastern University, Boston, MA; ²Harvard Medical School, Boston, MA; ³Cancer Center, Massachusetts General Hospital, Boston, MA
- ThP 334 **Glycoproteomics of Hepatic Metastasis in Colorectal Cancer**; <u>Sheng-Ta Tsai</u>¹; Chein-Hung Chen¹; Hsin-Yu Hsieh¹; Wei-Chao Chang²; Chung-Hsuan Chen¹; ¹Genomics Research Center, Taipei, Taiwan; ²China Medical University, Taichung, Taiwan
- ThP 335 Quantitative N-linked Glycoproteomic Profiling of Human Induced Pluripotent Cells, Embryonic Stem Cells, and Somatic Cells; <u>Putty-Reddy Sudhir</u>; Madireddy Pavana Kumari; Hung-Chih Kuo; Chung-Hsuan Chen; *Genomics Research Center, Academia Sinica, Taipei, Taiwan*
- ThP 336 Cell Surface Chemoproteomics for Capturing States of Cardiac Differentiation from Pluripotent Stem Cells; Subarna Bhattacharya; Sandra Chuppa; Rebekah Gundry; Medical College of Wisconsin, Milwaukee, WI

- ThP 337 Mass Spectrometry Characterization of a Novel Form of the Retinoic Acid Receptor Responder Protein-1; <u>Haeri</u> Seol; Kristy Brown; Joseph Devaney; Brennan Harmon; Roger Packer; Yetrib Hathout; *Children's National Medical Center, Washington, DC*
- ThP 338 MALDI MS Analysis of *N*-glycan Structures of a Cell Adhesion Molecule, CADM1, in Various Cancer Cells; <u>Mika Sakurai-Yageta</u>¹; Tomoko Maruyama¹; Kaoru Kaneshiro²; Sadanori Sekiya²; Shinichi Iwamoto²; Koichi Tanaka²; Yoshinori Murakami¹; ¹The University of Tokyo, Tokyo, Japan; ²Shimadzu Corporation, Kyoto, Japan
- ThP 339 Qualitative and Quantitative Investigation of Glycans Attached to Prostate-specific Antigen (PSA) Glycoprotein of Healthy and Cancer Samples; Ulrike Schweiger-Hufnagel¹; <u>Kristina Marx¹</u>; Daniel Kolarich²; Wolfgang Jabs¹; Anja Resemann¹; ¹Bruker Daltonik GmbH, Bremen, Germany; ²Max Planck Institute of Colloids and Interfaces, Berlin, Germany
- ThP 340 Glycosylation Analysis of Cucumicin, a Subtilisin-Like Serine Protease from *Cucumis melo* L. Using MALDI-QIT-TOF MS; <u>Shuuichi Nakaya</u>¹; Yuzo Yamazaki¹; Ami Sotokawauchi³; Yohei Kamijyo³; Kazutaka Murayama²; Kazunari Arima³; ¹Application Development Center, Shimadzu Corp., Kyoto, Japan; ²Tohoku University, Sendai, Japan; ³Kagoshima University, Kagoshima, Japan
- ThP 341 Determination of Extensive Glycosylation on Glycoproteins and Glycolipids in High-density Lipoprotein; Jincui Huang; Hyeyoung Lee; Angela Zivkovic; Jennifer Smilowitz; Bruce German; Carlito Lebrilla; UC, Davis, CA
- ThP 342 Large Scale Characterization of Intact Sialylated Glycopeptides Reveals Extensive Plasma Sialylation and Modulation of Surface Sialylation upon EGF Stimulation; Peter Højrup; Sara Eun Lendal; Giuseppe Palmisano; <u>Martin R. Larsen</u>; Univ. Southern Denmark, Odense, Denmark
- ThP 343 **MRM Quantification of Site-Specific Core-Fucosylation of Potential Biomarkers in Liver Diseases;** <u>Haidi Yin;</u> Zhenxin Lin; Andy Lo; Jianhui Zhu; David M. Lubman; *Uiversity of Michigan, Medical School, Ann Arbor, MI*
- ThP 344 Label-free Quantification of Site-Specific Core-Fucosylation of alpha-2-macroglobulin in Pancreatic Diseases; <u>Zhenxin Lin</u>; Haidi Yin; Andy Lo; David M. Lubman; *University of Michigan, Ann Arbor, MI*
- ThP 345 Mass Spectrometry Identification of Co-Immunoprecipitated N-linked Glycoproteins from Rat Brain *in vivo*; Norelle Wildburger^{1, 2}; Cheryl Lichti¹; Mark Emmett^{3, 4}; Carol Nilsson^{1, 3}; ¹Department of Pharmacology & Toxicology, Galveston, TX; ²Neuroscience and Cell Biology, Galveston, TX; ³Sealy Cancer Center, Galveston, TX; ⁴Department of Biochemistry and Molecular Biology, Galveston, TX
- ThP 346 Targeted Glycoproteomic Analysis of Serum Glycoproteins Enables Site-Specific Glyco-Biomarker Discovery; Serenus Hua¹; Injung Ji¹; Myung Jin Oh¹; Sung-Hyeon Lee²; Rudolf Grimm^{1, 3}; Jung Hoe Kim²; Hyun Joo An¹; ¹Chungnam National University, Daejeon, Korea; ²Korea Advanced Institute of Science and Technology, Daejeon, Korea; ³Agilent Technologies, Santa Clara, CA
- ThP 347 HCD Product Ion Triggered ETD MS/MS Facilitates the Detection of O-GIcNAc Modified Residues of Insulin Receptor Substrate 2; Lashanda Waller; Jennifer Rutherford Bethard; Mary Berkaw; Lauren Ball; Medical Univ of S Carolina, Charleston, SC
- ThP 348 High Efficiency LC/MS Analysis of O-GIcNAc Modified Synthetic Peptides; <u>Barry Boyes</u>^{1, 2}; Alex Harvey³; Ron Orlando²; ¹Advanced Materials Technology Inc, Wilmington,

DE; ²Complex Carbohydrate Research Center, Athens, GA; ³Glycoscientific, Athens, GA

- ThP 349 Analysis of GalNAc-transferase Site-Specificity by ETD Tandem Mass Spectrometry; <u>Tyler Stewart</u>; Kazuo Takahashi; Koshi Yamada; Milan Raska; Milada Stuchlova Horynova; Jan Novak; Matthew Renfrow; *UAB*, *Birmingham, AL*
- ThP 350 Entamoeba O-phosphodiester-linked Glycans and Phosphopeptides Studied with Mass Spectrometry; Edwin M. Motari¹; John R. Haserick^{1,3}; Andrea Carpentieri²; Catherine E. Costello^{3,4}; Philips W. Robbins¹; John Sameulson¹; ¹Boston University School of Dental Medicine, Boston, MA; ²Università di Napoli Federico II, Napoli, Italy; ³Boston University School Medicine, Boston, MA; ⁴Boston University, Boston, MA
- ThP 351 **MS-based Characterization of Site-specific Protein** O-glycosylations by Combining Glycan Release and Non-release Methods; <u>Shu-Hui Chen</u>; Li-Juan Huang; National Cheng Kung University, Tainan, Taiwan
- ThP 352 Simultaneous Mapping of N- and O-linked Glycosylation Sites in Renal Cell Carcinoma Cells; <u>Xiaoying Ye</u>; DaRue A. Prieto; Josip Blonder; *SAIC-Frederick, Inc., Frederick, MD*
- ThP 353 High Performance Ultraviolet Photodissociation of O-Linked Glycopeptide Anions in an Orbitrap Mass Spectrometer; Scott A. Robotham; Jennifer S. Brodbelt; University of Texas, Austin, TX
- ThP 354 MS3 (MRM3) Quantitative O-glycopeptide Analysis; <u>Miloslav Sanda;</u> Julius Benicky; Radoslav Goldman; Georgetown University, Lombardi Cancer Center, Washington, DC
- ThP 355 O-linked Glycopeptide Analysis by Automated Scoring of ETD Mass Spectra; <u>Zhikai Zhu</u>; Eden Go; David Hua; Heather Desaire; <u>Chemistry Department</u>, <u>University of</u> Kansas, Lawrence, KS
- ThP 356 Comprehensive Study of O-linked Glycans of Erythropoietin; <u>Nannan Tao</u>; Ulrike Schweiger-Hufnagel; Kristina Marx; Stephanie Kaspar; Anja Resemann; *Bruker Daltonics Inc., Billerica, MA*
- ThP 357 LC-MS/MS Identification of the O-Glycosylation and Hydroxylation of Amino Acid Residues of Collagen α-1 (II) chain from Bovine Cartilage; Ehwang Song; Yehia Mechref; *Texas Tech University, Lubbock, TX*

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- ThP 358 Improved Sensitivity and Sulfate Stability in Mass Spec Analysis of Highly Sulfated GAGs Using a Procainamide Label; David Fischler; Joshua S. Sharp; Complex Carbohydrate Research Center, UGA, Athens, GA
- ThP 359 Automated Identification of MS/MS Spectra from Heparan Sulfate (HS) Glycosaminoglycan; <u>Yulun Chiu;</u> Rongrong Huang; Ron Orlando; Joshua S. Sharp; *CCRC, University of Georgia, Athens, GA*
- ThP 360 Separation and Sequencing of a Synthesized Heparin-Like Tetramers Library Using Chemical Derivatization and LC-MS/MS with an In-House Developed Sequencing Program; Rongrong Huang; Yulun Chiu; Ron Orlando; Joshua S. Sharp; CCRC, University of Georgia, Athens, GA
- ThP 361 A Simple Method for Early Age Phenotype Confirmation Using Toe Tissue from a Mouse Model of MPS IIIA; Paul J. Trim; Stephen K. Duplock; Adeline A. Lau; Kim M. Hemsley; John J. Hopwood; <u>Marten F. Snel</u>; Lysosomal Diseases Research Unit, SA Pathology, North Adelaide, Australia
- ThP 362 **Optimization of Tissue Surface Digestion by Glycosidase Enzymes;** <u>Lilla Turiak;</u> Chun Shao; Joseph Zaia; *Boston University School of Medicine, Boston, MA*

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- ThP 363 Development of a Chemical Inkjet Printer and Liquid Microjunction Extraction Strategy for Improving Mass Spectrometric Profiling of Glycosaminoglycans on Tissue Sections; Chun Shao; Lilla Turiak; Yu Huang; Joseph Zaia; CBMS, Boston University, Boston, MA
- ThP 364 Determination of the Effect of Depolymerization Methods on Highly-Sulfated HS Domains Using LC/ MS; Yang Mao; Yu Huang; Joseph Zaia; Boston University School of Medicine, Boston, MA
- ThP 365 Efficient Electron Detachment Dissociation (EDD) of Highly Sulfated Heparin Oligosaccharides on an LC Time Scale; Yu Huang: Xiang Yu; Yang Mao; Cheng Lin; Joseph Zaia; Boston University School of Medicine, Boston, MA
- ThP 366 Structural Characterization of Chemoenzymatically Synthesized Longer (dp5-dp11) Heparan Sulfate Glycosaminoglycans Using Electron Detachment Dissociation; Yuejie Zhao¹; <u>Isaac Agyekum</u>¹; John Muchena¹; Yongmei Xu²; Jian Liu²; Lingyun Li³; Robert Linhardt³; Jon Amster¹; ¹University of Georgia, Athens, GA; ²University of North Carolina, Chapel Hill, NC; ³Rensselaer Polytechnic Institute, Troy, NY
- ThP 367 ESI-MS Analysis of Sulfated Glycans Using Ionic Liquid; <u>Tianjiao Yang;</u> Yehia Mechref; *Texas Tech University, Lubbock. Texas*
- ThP 368 **Confirming the Presence of "Charge-localization isomers" in the Disulfated GAG-Type Disaccharide;** <u>Yoko</u> <u>Ohashi</u>¹; Yuya Otsuka²; Toshikazu Minamisawa²; Takashi Hirano¹; ¹The University of Electro.-Communications, Chofu, Tokyo, Japan; ²Seikagaku Corporation, Tokyo, Japan
- ThP 369 Polysaccharide Structures, Containing Charged Polysulfated/Polycarboxylated Moieties, Elucidated Using the MASSPEC Algorithm for Analysis of Exact-Mass ESI Negative Ionization MSMS Data; Marshall M. Siegel ¹; Gary Walker ¹; Lingyun Li²; Robert J. Linhardt²; ¹MS Mass Spec Consultants, Fair Lawn, NJ; ²Rensselaer Polytechnic Institute, Troy, NY
- ThP 370 Quantitative Analysis of Oligosaccharides Derived from Sulfated Glycosaminoglycans by Affinity Purification and MALDI MS; Chih-Che Wu; Department of Applied Chemistry, National Chi Nan, Puli, Taiwan
- ThP 371 Biomimetic Reagents for Selective Free Radical and Acid-Base Chemistry of Glycans: Application to Glycan Structure Determination by Mass Spectrometry; Jinshan Gao; Daniel Thomas; Chang Ho Sohn; J. L. Beauchamp; CCE at Caltech, Pasadena, CA
- ThP 372 Charge Carrier Effect to the lonization and Fragmentation Efficiency of Glycans; <u>Yaping Lin</u>¹; Chia-Lin Wu¹; Chein-Hung Chen¹; Jung-Lee Lin¹; Pang-Hung Hsu²; Chung-Hsuan Chen¹; *Academia sinica, Taipei, Taiwan;* ²*National Taiwan Ocean University, Keelung, Taiwan*
- ThP 373 Statistical Analysis Model for Classifying Stereo Structures of Oligosaccharides; Y. Melodie Du; Chiharu Konda; Yu Xia; Zheng Ouyang; Purdue University, West Lafayette, IN
- ThP 374 Collision-Induced Dissociation of Reducing-End Modified Small Oligosaccharides; Chiharu Konda¹; Tammy Fang²; Jia Ren¹; Brad Bendiak²; Yu Xia¹; ¹Purdue University, West Lafayette, IN; ²University of Colorado Denver, Aurora, CO
- ThP 375 Glycan Structural Elucidation On A Novel Quadrupole Dual Cell Linear Ion Trap Orbitrap Hybrid Mass Spectrometer; Julian Saba¹; Shannon Eliuk¹; Sergei Snovida²; ¹Thermo Fisher Scientific, San Jose, CA; ²Thermofisher Scientific, Rockford, IL

- ThP 376 Novel Bioinformatics Approaches to Glycan Profiling in Liquid Chromatography-Mass Spectrometry; <u>Chuan-Yih Yu</u>¹; Yunli Hu²; Anoop Mayampurath¹; Yehia Mehcref^{1,} ²; Haixu Tang¹; ¹Indiana University, Bloomington, IN; ²Texas Tech University, Lubbock, TX
- ThP 377 Detailed Structural Investigation of Beta-Glucans from Yeast Cell Walls by Electron-Transfer Dissociation; Liang Han¹; Catherine E. Costello²; ¹Boston University, Boston, MA; ²Boston University School of Medicine, Boston, MA
- ThP 378 Comparison of ETD and ECD for Analysis of Permethylated Glycans; <u>Mengdi Fan</u>¹; Yi Pu¹; Catherine E Costello^{1,2}; *'Boston University, Boston, MA*; *'Boston University School of Medicine, Boston, MA*
- ThP 379 Structural Characterization of Singly Charged Glycan Anions via Electronic Excitation Tandem Mass Spectrometry; Jordan C. Ernst; Di Gao; Kristina Hakansson; University of Michigan, Ann Arbor, MI
- ThP 380 Ion fragility of Permethylated Glycans and Glycoconjugates in Hybrid Ion Trap-Fourier Transform Mass Spectrometers; <u>Ming-Yi Ho</u>; Kay-Hooi Khoo; *Institute* of Biological Chemistry, Academia Sinica, Taipei, Taiwan
- ThP 381 Linkage and Anomeric Differentiation in Oligosaccharides by Sequential Fragmentation and Variable-wavelength Infrared Photodissociation Fingerprints; Yanglan Tan; Nicolas Polfer; Department of Chemistry, University of Florida, Gainesville, FL
- ThP 382 Determination of Isomeric Oligosaccharides by Photo Dissociation with Visible Light; Andrea Hahn; Jurgen Grotemeyer; Christian-Albrechts-Univ, Kiel, Germany
- ThP 383 Computer Assisted Algorithm for the Automated Annotation of Glycosaminoglycan MS/MS; Jiana Duan; Jon Amster; University of Georgia, Athens, GA

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- ThP 384 Isobaric Protein-Level Labeling for Serum Glycoprotein Quantification Analysis on an Orbitrap Elite; Song Nie; Andy Lo; Jianhui Zhu; David M. Lubman; Department of Surgery, University of Michigan, Ann Arbor, MI
- ThP 385 **Targeted Quantification of O-Linked Glycosylation Site for Glycan Distribution Determination**; <u>Scott</u> <u>Peterman</u>¹; Amol Prakash¹; Julian Saba²; Mary Lopez¹; Jennifer Cushing³; Audra Ann Harget³; Matthew Renfrow³; ¹Thermo Fisher Scientific BRIMS, Cambridge, MA; ²Thermo Fisher Scientific, San Jose, CA; ³University of Alabama Birmingham, Birmingham, AL
- ThP 386 Identification and Absolute Quantification of Amadoripeptides in Human Plasma as Potential Diabetes Type 2 Biomarkers; Andrej Frolov; Universität Leipzig, Leipzig, Germany
- ThP 387 Evaluation of Lyso-Gb₃ Analogues as Novel Biomarkers for Fabry Disease; <u>Pamela Lavoie</u>; Michel Boutin; Christiane Auray-Blais; *Université de Sherbrooke/CRC-CHUS, Sherbrooke, Canada*
- ThP 388
 A Sensitive HILIC-MS/MS Method for Simultaneously Measuring Carnitine, PalmitoylCarnitine and StearoylCarinine as Potential Biomarkers of Fatty Acid β-Oxidation in Mice; Xiaolin Zhang; Xiao Ding; Georgia Hatzivassiliou; Mark Merchant; Kirsten Messick; Brian Dean; Genentech, South San Francisco, CA
- ThP 389 Quantification of DNA Interstrand Crosslinks Induced by CENUs in L1210 Cells Using Liquid Chromatography Electrospray Ionization Tandem Mass Spectrometry; Lili Li; Xuechai Chen; Guohui Sun; Lijiao Zhao; Rugang Zhong; Beijing University of Technology, Beijing, China

THURSDAY POSTERS

- ThP 390 **Quantitation of 8-iso-PGF2α in Human Urine Using UHPLC-MS-MS;** Yongchao Li²; Jeff Dahl¹; Jerry White²; Richard B. van Breemen²; 'Shimadzu, Columbia, MD; ²University of Illinois College of Pharmacy, Chicago, IL
- ThP 391 Detection of Low Levels of Estradiol with the Use of Micro Flow LC Coupled to a Sensitive Mass Spectrometer System; <u>Alexandre Wang</u>; Jesse Seegmiller; Hua-fen Liu; *AB SCIEX, Foster City, CA*
- ThP 392 Monitoring Steroidal Analogues in Clinical and Environmental Chemistry: One Model for Exposomics; Anthony Macherone; <u>Melissa Churley</u>; *Agilent Technologies, Wilmington, DE*
- ThP 393 Determination of 1,25-Dihydroxylvitamine D3(DHD3) and 1,25-Dihydroxyvitamine D2 (DHD2) in Human Plasma by Immunoaffinity Extraction, Diels-Alder Derivatization and Methylamine Adduction LC/MS/ MS; Xiaohua Li; Vincent Windisch; Allan Xu; Keystone Bioanalytical, North Wales, PA
- ThP 394 Quantification of 25-hydroxyvitamin D3 in Rat Serum Using Derivatization to Enhance LC-MS/MS Sensitivity; Yinghe Li; Yifan Shi; Meng Fang; Pamela Rogers; Alliance Pharma, Inc., Malvern, PA
- ThP 395 A Quantitative Stable Isotope LC-MS/MS Method to Measure Niacin in Blood and Plasma; Lulu Yang; Ann Qin; Allan Jaochico; Justin Ly; YuZhong Deng; Brian Dean; Xiaorong Liang; *Genentech Inc., South San Francisco, CA*
- ThP 396 Measurement of Serotonin Concentration Changes in a Rat Osteoporosis Model after Dosing a Bone Growth Promoter; Elizabeth A. Mahan; Suzie Yeh; Emily Adarayan; Rena Zhang; Scott Fauty; Han Gerrits; Freek Bourgoudien; Benno Ingelse; Merck & Co., West Point, PA
- ThP 397 **Development of a High Throughput Multi-analyte Assay for the Quantification of Green Tea – Derived Catechins in Human Plasma;** John Bannister; Deborah Mawson; Keon Jeffery; Phillip Teale; Bob Gray; Phillip Grace; *LGC Health Sciences, Teddington, UK*
- ThP 398 LC-MS/MS Quantification of Free Desmosines in Plasma; <u>Tasso Miliotis</u>¹; Sven Kjellström²; ¹AstraZeneca R&D Molndal, Molndal, Sweden; ²Biochemistry and Structural Biology, Lund, Sweden
- ThP 399 Development of an *in vivo* Quantitative Assay for Covalently Modified Serum Albumin: Monitoring Acetaminophen Toxicity; <u>André LeBlanc</u>; Souade Ben Haddou; Tze Chieh Shiao; René Roy; Lekha Sleno; *UQÀM*, *Montréal, Canada*
- ThP 400 Screening Serum Albumin Adducts of Carcinogenic Arylamines under Different Proteolytic Digestion Systems; Lijuan Peng; Robert Turesky; Wadsworth Center, NYS Department of Health, Albany, NY
- ThP 401 Simultaneous Profiling of Sixteen Biomarkers of Occupational Exposure and Endogenous Metabolites in Urine; Lucie Rimnacova¹; Petr Simek¹; Petr Husek¹; Jaroslav Mraz²; ¹Biology Centre, Czech Academy of Sciences, Ceske Budejovice, Czech Republic; ²National Institute of Public Health, Prague, Czech Republic
- ThP 402 A LC-MS/MS Method for Determination of 1-Hydroxypyrene, 3-hydroxybenzo[a]pyrene and 3-hydroxybenz[a]anthracene: Application to Biomonitoring of Human Smoke Polycyclic Aromatic Hydrocarbon Exposure; Hongwei Hou; Xiaotao Zhang; Wei Xiong; Qingyuan Hu; China National Tobacco Quality Supervision & Test, Zhengzhou, China
- ThP 403 HPLC-ESI-MS/MS Quantification of Urinary Metabolites of 1,3-butadiene in Smokers to Identify Ethnic Differences in Metabolism; <u>Srikanth Kotapati</u>¹; Lani Park²; Amanda Esades¹; Loic Le Marchand²; Natalia Tretyakova¹;

¹University of Minnesota, Minneapolis, MN; ²University of Hawai'i, Honolulu, HI

- ThP 404 Characterization of Aromatic Amine Exposure in U.S. Smokers and Non-Smokers: NHANES 2005-2006; <u>Tiffany Seyler;</u> Elizabeth Cowan; Jenny Kim; Rey DeCastro; Benjamin Blount; Lanqing Wang; *CDC, Atlanta, GA*
- ThP 405 Human Exposure Assessment to the Plasticizer di(isononyl)cyclohexane-1,2-dicarboxylate (DINCH) Using Urinary Metabolites Identified in Rats; Manori Silva; Ella Samandar; James Preau; Antonia Calafat; Centers for Disease Control and Prevention, Atlanta, GA
- ThP 406 Comparative Analysis of Acid, Base and Beta-Glucuronidase Hydrolysis of Conjugated 4-aminobiphenyl in Fortified Urine; Jenny G. Kim^{1, 2}; Elizabeth A. Cowan¹; Tiffany H. Seyler¹; Lanqing Wang¹; Benjamin Blount¹; ¹Centers for Disease Control and Prevention, Atlanta, GA; ²ORISE, Oak Ridge, TN
- ThP 407 Long Term Stability of Volatile Nitrosamines in Human Urine; James Hodgson^{1, 2}; Tiffany Seyler²; Lanqing Wang²; ¹Oak Ridge Institute for Science and Education, Oak Ridge, TN; ²Centers for Disease Control and Prevention, Atlanta, GA
- ThP 408 LC-MS/MS Analysis of Mercapturic Acids: Addressing Selectivity and Matrix Effect Issues; <u>Alan Dzerk;</u> Veniamin Lapko; Ridha Nachi; Kirk Newland; Curtis Sheldon; *Celerion, Inc, Lincoln, NE*
- ThP 409 Rapid Quantitation of Diastereomeric CEdG-A Potential Biomarker for Diabetes in Human Urine by LC-MS/MS; Jing Ke¹; Kelly Lam¹; Yijin Xiao¹; Harry Zhao¹; Zhongping (John) Lin¹; Daniel Tamae²; Gerald E. Wuenschell²; John Termini²; ¹Frontage Laboratories, Inc, Exton, PA; ²City of Hope Medical Center, Duarte, CA
- ThP 410 Validation of a Method of Measuring Amino Acids Composition of Peptides and Proteins by Gas Chromatography/Mass Spectrometry; Ayat H. BaniRashaid; Peter de B. Harrington; Glen P. Jackson; Ohio University, Athens, OH

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- ThP 411 Label-free Shotgun Proteomic Characterization of Laser Capture Microdissected Formalin Fixed Paraffin Embedded Melanoma Biopsies; <u>Owen E. Branson</u>; John P. Shapiro; Joseph Markowitz; Sara B. Peters; William E. Carson III; Michael A. Freitas; *Ohio State University, Columbus, OH*
- ThP 412 Novel Diagnostic and Prognostic Biomarker Candidates of Hepatocellular Carcinoma Revealed by a Quantitative 2D-DIGE and Label-Free Proteome Analysis; <u>Wael</u> <u>Naboulsi</u>¹; Dominik Megger¹; Thilo Bracht Bracht¹; Kristin Rosowski Rosowski¹; Birgit Korte¹; Stephanie Tautges¹; Don Marvin Voß¹; Michael Kohl¹; Maike Ahrens ¹; Sacha Hagemann²; Frank Weber⁴; Hideo Baba²; Jörg F Schlaak³; Martin Eisenacher¹; Christian Stephan¹; Helmut Meyer¹; Barbara Sitek ¹; ¹MPC, Ruhr-Universität Bochum, Bochum, Germany; ²Pathologie, Universitätsklinikum Essen, Essen, Germany; ⁴Universitätsklinikum Essen, Essen, Germany
- ThP 413 A Study Combining Label-Free Proteomics and 2D-DIGE Revealed Novel Biomarker Candidates for Cholangiocellular Carcinoma; Juliet Padden¹; Dominik Megger¹; Thilo Bracht¹; Stephanie Tautges¹; Don Marvin Voss¹; Kristin Rosowski¹; Birgit Korte¹; Michael Kohl¹; Martin Eisenacher¹; Hideo A. Baba²; Jörg F. Schlaak³; Christian Gerges⁴; Brigitte Schumacher⁴; Horst Neuhaus⁴; Helmut E. Meyer¹; Barbara Sitek¹; ¹Medizinisches Proteom-Center, Ruhr-Universität Bochum, Germany; ²Institut für Pathologie, Universitätsklinikum Essen, Germany; ³Klinik

für Gastroenterologie und Hepatologie, Universitätsklinikum Essen, Germany; ⁴Evangelisches Krankenhaus Düsseldorf, Düsseldorf, Germany

- ThP 414 Metabolic Profiling of Hepatocellular Carcinoma and Hepatitis C Using GC-MS, LC-TOF-MS and LC-MS/ MS methods; <u>Hamid Baniasadi</u>¹; G. A. Nagana Gowda³; Siwei Wei¹; Jeremiah Bowers¹; Nicholas Skill²; Mary Maluccio²; Daniel Raftery^{1, 3}; ¹Department of Chemistry, Purdue University, West Lafayette, IN; ²Department of Surgery, Indiana University, Indianapolis, IN; ³University of Washington, Seattle, WA
- ThP 415 Investigation into the Mechanisms of Prostate Cancer Androgen Independence Using Label-Free Data-Independent Quantitative LC-IM-DIA-MS and Pathway Analysis; Brian Morrisey¹; <u>Robert Tonge²</u>; Lee A Gethings²; Johannes PC Vissers²; Stephen Pennington¹; ¹UCD Conway Institute, University College Dublin, Dublin, Ireland; ²Waters Corporation, Manchester, UK
- ThP 416 Development of a 4 Protein Signature that Predicts Outcome to Tamoxifen Treatment in Recurrent Estrogen Receptor Positive Breast Cancer; <u>Tommaso De Marchi</u>¹; Ning Qing Liu¹; Christoph Stingl¹; Marcel Smid¹; Maxime Look¹; Rene Braakman¹; Mark Opdam²; Sabine Linn²; Fred Sweep³; Paul Span³; John Martens¹; John Foekens¹; Arzu Umar¹; ¹Erasmus University Medical Center, Rotterdam, The Netherlands; ²Netherlands Cancer Institute, Amsterdam, The Netherlands; ³Radboud University Nijmegen Medical Center, Nijmegen, The Netherlands
- ThP 417 A Proteomics Profile Associated with Neoadjuvant Chemotherapy Sensitivity in Triple-Negative Breast Cancer; <u>Rene Braakman^{1,3}</u>; Christoph Stingl¹; Lennart Mulder^{2,3}; Marcel Smid¹; Esther Lips^{2,3}; John Martens^{1,3}; ³; Theo Luider¹; Sjoerd Rodenhuis^{2,3}; John Foekens^{1,3}; Arzu Umar^{1,3}; ¹Erasmus Medical Center, Rotterdam, The Netherlands; ²Netherlands Cancer Institute, Amsterdam, The Netherlands; ³Center for Translational Molecular Medicine, Eindhoven, The Netherlands
- ThP 418 Genome Wide Proteomics of ERBB2 and EGFR Pathways in Inflammatory Breast Cancer; Yue Zhang¹; Massimo Cristofanilli²; Fredika Robertson³; James Reuben³; Zhaomei Mu²; Hogune Im⁴; Michael Snyder⁴; Matan Hofree⁵; Trey Ideker⁵; Gilbert Omenn⁶; Susan Fanayan⁷; Seul-Ki Jeong⁸; Young-ki Paik⁸; Shiaw-Lin Wu¹; William Hancock¹; ¹Barnett Institute, Northeastern University, Boston, MA; ²Thomas Jefferson University, Philadelphia, PA; ³M D Anderson Cancer Center, Houston, TX; ⁴Department of Genetics, Stanford University, Stanford, CA; ⁵University of California, La Jolla, CA; ⁶University of Michigan, Ann Arbor, MI; ⁷Macquarie University, Sydney, Australia; ⁸Yonsei University, Seoul, Korea
- ThP 419 A Novel Proteomic Approach for the Routine Screening for Ovarian Cancer Using PAP samples; Lewis Pannell¹; Lindsay Schambeau¹; Meghan Tanner¹; Dean Billheimer²; Rodney Rocconi¹; Michael Finan¹; ¹Mitchell Cancer Institute, Mobile, AL; ²University of Arizona, Tucson, AZ
- ThP 420 Comparison of Label-Free and SILAC Quantitative Analysis of Breast Cell Lines Glycoproteomes; Ten-Yang Yen; Alejandro Corona; Roger Yen; Chris Alleyne-Chin; Leslie Timpe; Bruce Macher; San Francisco State University, San Francisco, CA
- ThP 421 Large-Scale Comparative Proteomic Analysis of Colon Cancer Cells Isolated from Multiple Patients Using an Extensive Ion Current –Based Approach; Chengjian Tu; Jun Li; <u>Shichen Shen</u>; Eslam Nouri-Nigjeh; Wilfrido Mojica; Jun Qu; *University at Buffalo, Buffalo, NY*

- ThP 422 Validation of Early Serum Biomarkers of Colorectal Cancer Using Selective Reaction Monitoring Mass Spectrometry; <u>Melanie M. Ivancic</u>; Amy A. Irving; Jennifer K. Pleiman; Linda Clipson; William F. Dove; Michael R. Sussman; *University of Wisconsin, Madison, WI*
- ThP 423 Proteomic Analysis of Perineural Invasion in Pancreatic Adenocarcinoma Reveals Up-regulation of Neurosecretory Protein VGF in Invaded Nerves; <u>Richard</u> Jones¹; Wasfi Alrawashdeh²; Ravi Amunugama¹; Michael Ford¹; David Allen¹; Nilukshi Wijesuriya³; Pedro Cutillas²; Tatjana Crnogorac-Jurcevic²; ¹MS Bioworks, LLC, Ann Arbor, MI; ²Barts Cancer Institute, QMUL, London, UK; ³Department of Pathology, Royal London Hospital, London, UK
- ThP 424 Target Proteomic Profiling of Frozen Pancreatic CD24+ Adenocarcinoma Tissues by Immuno-Laser Capture Microdissection and Nano-LC-MS/MS; Jianhui Zhu; Song Nie; Jing Wu; David M. Lubman; University of Michigan Medical Center, Ann Arbor, MI
- ThP 425 Global Analysis of the Phosphoproteome of Human Blasts Reveals Predictive Phosphorylation Markers for the Treatment of Acute Myeloid Leukemia with AC220; Christoph Schaab^{1,2}; Felix Oppermann¹; Martin Klammer¹; Heike Pfeifer³; <u>Andreas Tebbe¹</u>; Thomas Oellerich³; Jürgen Krauter⁴; Mark Levis⁵; Alexander E. Perl Perl⁶; Henrik Daub¹; Björn Steffen³; Klaus Godl¹; Hubert Serve³; *Tevotec Munich, Martinsried, Germany*; ²Max Planck Institute of Biochemistry, Martinsried, Germany; ³Department of Medicine, Goethe University, Frankfurt, Germany; ⁶Sidney Kimmel Comprehensive Cancer Center, Baltimore, MD; ⁶Abramson Cancer Center, PA
- ThP 426 Identification of SLPI as a Progression-Associated Protein in Oral Pre-Cancerous Lesions by Quantitative Proteomics of Non-Invasively Collected Brushed Biopsies; Ya Yang¹; Nelson Rhodus²; Frank Ondrey³; Patricia Fernandes³; YaQin Zhu¹; Timothy Griffin⁴; 19th People's Hospital, Shanghai JiaoTong University, Shanghai, China; ²School of Dentistry, University of Minnesota, Minneapolis, MN; ³Dept of Otolaryngolo, University of Minnesota, Minneapolis, MN; ⁴Department of BMBB, University of Minnesota, Minneapolis, MN
- ThP 427 Rapid Phenotyping Renal Cell Carcinoma from Fine Needle Aspirates Using DESI-MS; Joseph H Kennedy 1; Matthew T Olson²; Justin M Wiseman¹; ¹Prosolia, Inc., Indianapolis, IN; ²The John Hopkins Hospital, Baltimore, MD
- ThP 428 **CD180 : A New Marginal Zone B-cell Lymphoma Biomarker Discovered by Plasma Membrane Microparticle Proteomic Analysis;** <u>Sarah Lennon</u>¹; Laurent Miguet²; Christine Carapito¹; Luc Fornecker¹; Laurent Mauvieux²; Alain Van Dorsselaer¹; Sarah Cianférani-Sanglier¹; ¹Laboratoire de Spectrométrie de Masse Bioorganique, Strasbourg, France; ²Institut d'hématologie et d'immunologie, Strasbourg, France
- ThP 429 Screening Biomarkers of Thyroid Cancer by a Combination of Tissue Imaging and Serum Metabolites Profiling Using MALDI-FTICR MS; <u>Shuai Guo</u>; Hui Liu; Yumei Guo; Yaping Zhang; Fang Li; Zhili Li; *IBMS, CAMS&PUMC, Beijing, China*
- ThP 430 Selective Sampling Strategy and Quantitative Proteomic Analysis Reveals New Mechanisms of Oxygen-Regulated Solid Tumor Growth in Mouse Model; <u>Shujia Dai</u>¹; Dmitriy Lukashev²; Somak Ray¹; Barry Karger¹; Michail Sitkovsky²; ¹Barnett Institute, Northeastern University, Boston, MA; ²Bouve College of Health Sciences Northeastern Univ, Boston, MA

- ThP 431 Quantitative Proteomic Analysis Reveals a Molecular Triad Signature as Biomarker Candidates for Astrocytomas and Oligodendrogliomas; Jose Cesar <u>Rosa</u>⁴; Suely Kazue Nagahashi Marie¹; Sueli Oba-Shinjo¹; João Bosco de Oliveira²; Andreia Otake³; Roger Chammas³; Clarice Izumi⁴; Anelisa Ramao⁴; Helen Julie Laure⁴; Marcela Gimenez⁴; ¹Dept. of Neurology, Medical School of Sao Paulo, Sao Paulo, Brazil; ²Dept. of Laboratory Medicine, Clinical Center, NIH, Besthesda, MD; ³Experimental Oncology, Medical School of Sao Paulo, Sao Paulo, Brazil; ⁴Cell & Molecular Biology, FMRP-Univ.Sao Paulo, Ribeirao Preto, Brazil
- ThP 432 CSF Proteome Characterisation: Dynamics of Plasma Proteins and CNS Specific Proteins; Jill Anette Opsahl^{1,}
 ²; Elise Aasebø²; Yngvild Bjørlykke ²; Hilde Garberg ¹; Astrid Guldbrandsen²; Frode S. Berven^{1,2}; ¹Proteomics Unit at University of Bergen, Bergen, Norway; ²The KG Jebsen Centre for MS-Research, Bergen, Norway
- ThP 433 Comparison of Cuprizone and Experimental Autoimmune Encephalomyelitis Multiple Sclerosis Models Using TMT and Label-Free Quantitative Proteomics and Translation to Patients; Eystein Oveland^{2, 3}; Stig Wergeland^{1, 3}; Harald Barsnes^{1, 2}; Kjell-Morten Myhr^{1, 3}; Lars Bø^{1, 3}; Frode Berven^{2, 3}; ¹University of Bergen, Bergen, Norway; ²Proteomics Unit at University of Bergen, Bergen, Norway; ³Haukeland University Hospital, Bergen, Norway
- ThP 434 Selection and Quantification of Neurotrauma Markers in Cerebrospinal Fluid (CSF) by Mass Spectrometry; <u>Sean</u> <u>Shen</u>; Ina Wanner; Gregg Czerwieniec; Joseph A. Loo; University of California, Los Angeles, CA
- ThP 435 Using Neuroblastoma as an Alzheimer's Disease Model to Study the Effect of Angiotensin Converting Enzyme Inhibitors; Yu-Chang Tyan¹; Ming-Hui Yang²; ¹Kaohsiung Medical University, Kaohsiung, Taiwan; ²National Yunlin University of Science & Technology, Yunlin, Taiwan
- ThP 436 MALDI-TOF MS Investigation of Analyte Release from Regions of the Mammalian Peripheral Sensory-Motor System; <u>Stanislav Rubakhin</u>¹; Jonathan Sweedler²; ¹Beckman Institute, UIUC, Urbana, IL; ²Department of Chemistry, UIUC, Urbana, IL
- ThP 437 Proteomic Investigation of Saliva from Children with Autism Spectrum Disorder (ASD) and Matched Controls during Circadian Rhythmicity; <u>Katherine M. Beglinger</u>¹; Armand G. Ngounou Wetie¹; Kelly L. Wormwood¹; Jarrod W. Mattingly¹; Urmi Roy¹; Jeanne P. Ryan²; Alisa G. Woods¹; Costel Darie¹; Sokolowska Sokolowska¹; ¹Clarkson University, Potsdam, NY; ²State University of New York, Plattsburgh, NY
- ThP 438 A TransOmics study of the Saliva of Children with Autism Spectrum Disorder Using High Definition Mass Spectrometry; Alisa G. Woods¹; Joanne B. Connolly ²; Lee Gethings²; Armand G. Ngounou Wetie¹; Cristian Cojocariu²; Janet Hammond²; Jeanne P. Ryan³; <u>Costel C. Darie¹</u>; ¹Clarkson University, Potsdam, NY; ²Waters, Manchester, UK; ³State University of New York, Plattsburgh, NY
- ThP 439 Proteomic Investigation of Sera and Saliva from Children with Autism Spectrum Disorder and Matched Controls; Kelly L. Wormwood¹; Armand G. Ngounou Wetie¹; Izabela Sokolowska¹; Katherine M. Beglinger¹; Jarrod W. Mattingly¹; Urmi Roy¹; Jeanne P. Ryan²; Alisa G. Woods¹; Costel Darie¹; ¹Clarkson University, Potsdam, NY; ²State University of New York, Plattsburgh, NY
- ThP 440 **Proteomic Quantification of Characteristic Markers of Human Oligodendrocyte Differentiation;** <u>Raghothama</u> <u>Chaerkady</u>¹; Candace Kerr^{1, 2}; Robert Cole¹; ¹Johns Hopkins University, Baltimore, MD; ²Department of Biochemistry, University of Maryland, Baltimore, MD

- ThP 441 Quantitative Proteomic Techniques: Exploring Protein Pathways and Potential Biomarkers in Dorsal Region of Rat Spinal Cord Associated with Neuropathic Pain; Ping Sui; Hiroyuki Watanabe; Georgy Bakalkin; Konstantin Artemenko; Uppsala University, Uppsala, Sweden
- ThP 442 Mass Spectrometry-Based Biomarker Discovery: toward the Development of Fundamental Neurochemistry Knowledge Essential for the Development of New Pain Medicines; Floriane Pailleux^{1,} ²; Pascal Vachon¹; Jérôme Lemoine²; Francis Beaudry¹; ¹Université de Montréal, Saint-Hyacinthe, Canada; ²Université de Lyon, Villeurbanne, France

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- ThP 443 miR-27b-regulated TCTP as a Novel Plasma Biomarker for Oral Cancer: From Quantitative Proteomics to Post-Transcriptional Study; Wan-Yu Lo¹; Huang-Joe Wang¹; Chih-Wei Chiu²; <u>Sung-Fang Chen²</u>; ¹China Medical University, Taichung, Taiwan; ²National Taiwan Normal University, Taipei, Taiwan
- ThP 444 **Direct ESI-LC-MSMS Microorganism Identification** and Monitoring in Endotracheal Samples from VAP Suspected Patient; <u>Chloé Bardet</u>¹; Christelle Compagnon¹; Marie Cécile Ploy²; Jerôme Lemoine³; Marc Rodrigue¹; Tanguy Fortin¹; *'Biomerieux, Marcy L'etoile, France;* ²UMR-S 1092, INSERM Université de Limoges, Limoges, France; ³UMR 5180, CNRS Université de Lyon 1, Lyon, France
- ThP 445 Changes in the Human Hippocampus Proteome during Alzheimer's Disease; David C. Hondius^{1, 2}; <u>Roel C. van der</u> <u>Schors²</u>; Jeroen J.M. Hoozemans¹; Pim van Nierop²; Saskia M. van der Vies¹; Ka Wan Li²; Annemieke J.M. Rozemuller¹; August B. Smit²; ¹Dept. of Pathology, VU University Medical Center, Amsterdam, NL; ²Neuroscience Campus Amsterdam, VU University, Amsterdam, NL
- ThP 446 Creating Reference Materials for Clinically-Relevant Proteins via QconCAT Peptides; <u>Tyler A Zimmerman</u>; Mark Lowenthal; Meiyao Wang; Karen Phinney; *National* Institute of Standards and Technology, Gaithersburg, MD
- ThP 447 AUY922 Generates a Proteomic Fingerprint in Leukemia Cells that is Highly Conserved among Structurally Diverse Hsp90 Inhibitors; Sudhakar Voruganti ¹; Jeff LaCroix²; Chelsea Rogers¹; Janet Rogers¹; Liang Sun¹; Robert L. Matts¹; Steven D. Hartson¹; ¹Oklahoma State University, Stillwater, OK; ²East Central University, Ada, OK
- ThP 448 **Top-Down Proteomics of Chronic Lymphocytic** Leukemia: A Pilot Project; Emma Doud¹; Vivian Bin Liu^{2,3}; Shuo Ma^{2,3}; Steven Rosen^{2,3}; Paul Thomas¹; Neil Kelleher¹; ¹Northwestern University, Evanston, Illinois; ²Robert H. Lurie Comprehensive Cancer Center, Chicago, IL; ³Feinberg School of Medicine, Chicago, IL
- ThP 449 **Towards the Mechanism of EGFR Inhibitor Resistance in Non-Small Lung Cancer Cells;** <u>Michael Blank</u>¹; Ryan Bomgarden²; John Rogers²; Ryan Jacobs³; Jason Fong³; Neelu Puri³; Vlad Zabrouskov¹; Rosa Viner¹; ¹ThermoFisher Scientific, San Jose, CA; ²Thermo Fisher Scientific, Rockford, IL; ³University of Illinois at Chicago, Rockford, IL
- ThP 450 **Proteomic Analysis of Oxidative Stress-Induces Monocyte Necrosis;** <u>Haiping Tang</u>¹; Enbing Tian²; Shan Feng¹; Qingtao Wang²; Chongdong Liu²; Haiteng Deng¹; ¹Tsinghua University, Beijing, China; ²Chaoyang Hospital Affiliated to Capital Medical Un, Beijing, China
- ThP 451 Oxacillin Resistance Study on Methicillin Resistant and Susceptible *Staphylococcus aureus* by Label Free Quantitative Proteomics; <u>Xiao-Fen Liu</u>¹; Ying-Wei Hu¹; Pei-Jing Pai¹; Dai-Jie Chen²; Henry Lam¹; ¹Hong Kong

University of Science and Technology, Hong Kong, China; ²China State Institute of Pharmaceutical Industry, Shanghai, China

- ThP 452 In-depth Characterization of the Cerebrospinal Fluid Proteome including Glycosylation Patterns and Molecular Weights as a Resource for Targeted Proteomics Assays; Astrid Guldbrandsen; Heidrun Vethe; Yehia Farag; Hilde Garberg; Magnus Berle; Eystein Oveland; Jill Anette Opsahl; Harald Barsnes; Frode Berven; University of Bergen, Bergen, Norway
- ThP 453 Comparison of Five Serum Depletion or Fractionation Methods Applied for Clinical Biomarkers Discovery Studies; Gabriel Mazzucchelli¹; <u>Nicolas Smargiasso¹</u>; Dominique Baiwir²; Edouard Louis³; Edwin De Pauw¹; Marie-Alice Meuwis³; ¹MS Lab, GIGA-R, University of Liege, Liege, Belgium; ²GIGA proteomic facility, Liege, Belgium; ³Dpmt of Gastroenterology, University Hospital, CHU, Liege, Belgium
- ThP 454 Skin Aging Identification of Protein Factors Secreted by Human Dermal Fibroblasts Using a Quantitative Proteome Approach; <u>Daniel Waldera-Lupa</u>¹; Gereon Poschmann¹; Faiza Khalfallah²; Fritz Boege²; Kai Stühler¹; ¹Heinrich-Heine Universität Düsseldorf, Düsseldorf, Germany; ²Universitätsklinikum Düsseldorf, Düsseldorf, Germany
- ThP 455 Dried Blood Spot Proteomics: Automated Surface Sampling and Sample Preparation; Nicholas J. Martin; Josephine Bunch; Helen J. Cooper; University of Birmingham, Birmingham, UK
- ThP 456 Super-SILAC Based Quantitative Proteomics for Comparison of Different Acute Myeloid Leukaemia Cell Lines; Elise Aasebø¹; Gro Gausdal²; Olav Mjaavatten¹; Arthur van der Burgh¹; Bjørn Tore Gjertsen³; Stein Ove Døskeland²; Øystein Bruserud³; Frode Selheim¹; Frode S. Berven¹; ¹Proteomics Unit, IBM, University of Bergen, Bergen, Norway; ²Department of Biomedicine, University of Bergen, Bergen, Norway; ³Institute of Medicine, University of Bergen, Bergen, Norway
- ThP 457 **Comparative Proteomics of Androgen and Antiandrogen Treatment in Prostate Cells**; <u>Arum Park</u>¹; Jiyeong Lee¹; Hee-Joung Lim²; Byung Heun Cha¹; Tag Keun Yoo³; HooKeun Lee⁴; Hee-Gyoo Kang¹; *¹Eulji University*, Seongnam, Korea; ²Korea University, Seoul, Korea; ³Department of Urology and Pathology, Eulji University, Daejeon, Korea; ⁴Lee Gil Ya Cancer and Diabetes Institute, Incheon, Korea
- ThP 458 Compare the Change of Proteome Profiling in Prostate Cells by Disulfiram and Bicalutamide Using In-gel Digestion; <u>Anne Seok</u>¹; Hee-Joung Lim^{2, 3}; JuHwan Lee¹; JiYeong Lee¹; Sung Hee Hyun⁴; Jong-Hoon Kim²; Kwang Ho Kim³; Hee-Gyoo Kang¹; *¹Eulji University, Seongnam, Korea; ²Korea University, Seoul, Korea; ³Kairos Co. Ltd, Seongnam, Korea; ⁴Department of Biomedical Laboratory Science, Eulji University, Daejeon, Korea*
- ThP 459 Sarcomere Protein Expression Studies Suggest Mutation-Specific Disease Mechanisms in Human Hypertrophic Cardiomyopathy; Richard Jones¹; Michael Ford¹; <u>Ravi Amunugama¹</u>; David Allen¹; Frank Davis²; Adam Helms²; Sarah Bartolone²; Sharlene Day²; ¹MS Bioworks, LLC, Ann Arbor, MI; ²University of Michigan, Ann Arbor, MI
- ThP 460 The Peptidome and the Degradome of the Juvenile Idiopathic Arthritis (JIA) Synovial Fluid; <u>Cristina Clement;</u> Ginger Janow; Myrasol Callaway; Edward Nieves; Steven Porcelli; Laura Santambrogio; *Albert Einstein College of Medicine, Bronx, NY*
- ThP 461 Cellular Senescence and an Inflammatory Senescence-Associated Secretory Phenotype in Human Preadipocytes; Yi Zhu; Mayo Clinic, Rochester, MN

- ThP 462 **Top-Down Sequencing via MALDI-ISD for Clinical Determination of Protein Variants;** <u>Roger Theberge;</u> Christian Heckendorf; Stephen Whelan; Catherine E Costello; Mark E McComb; *Boston University School of Medicine, Boston, MA*
- ThP 463 Smooth Muscle Cell TGF-beta Signaling Study and Multi-Target Quantification upon TGF-beta Stimulation; Xiaoqian Liu¹; Sarah Parker¹; Harry (Hal) Dietz¹; Brigitte Simons²; Jennifer Van Eyk¹; ¹Johns Hopkins University, Baltimore, MD; ²AB SCIEX, Concord, ON
- ThP 464 **Clinical Proteomics Improves Subtyping of Pituitary** Adenomas; Jason D Theis; Surendra Dasari; Julie Vrana; Ken Johnson; Catarina Giannini; Mark Jentoft; Ahmet Dogan; *Mayo Clinic, Rochester, MN*
- ThP 465 **Optimization of Mass Spectrometry-based Detection of Beta-Amyloid Variants and the Proteome Profiles from Alzheimer's Disease Senile Plaques;** <u>Ko-Yi Chien;</u> Ina Caesar; Sam Gandy; Rong Wang; *Mount Sinai Medical Center, New York, NY*
- ThP 466 Proteome Measurement Repeatability and Depth of Protein Coverage in Lymphoma Cell Lines; Kenneth L. Johnson; Carrie J. Heppelmann; Surendra Dasari; Jason D. Theis; Roman Zenka; H. Robert Bergen, III; Andrew L. Feldman; Ahmet Dogan; Mayo Clinic, Rochester, MN
- ThP 467 Preliminary Large Scale Quantitative Proteomic Analysis of Bortezomib Resistant Multiple Myeloma; <u>Zhiping Wu</u>¹; Xusheng Wang¹; Haiyan Tan¹; Megan Schertzer¹; Dharminder Chauhan²; Kenneth Anderson²; Junmin Peng¹; ¹ST. Jude, Memphis, TN; ²Dana-FarberCancer Institute, Harvard Medical Sch, Boston, MA
- ThP 468 Quantitative Proteomics Analysis of Human Central Memory T Cells for Assessing Protein Expression Profile of HIV-Infected subjects on HAART; Sausan Azzam; Daniela Schlatzer; Douglas Bazdar; Jill Barnholtz-Sloan; Yanwen Chen; Mark Chance; Scott Sieg; Case Western Reserve University, Cleveland, OH
- ThP 469 Comparative Phosphoproteomic Analysis of 106 Human Liver Tissues by 2-dimensional Image-Converted Analysis of Liquid Chromatography and Mass Spectrometry (2DICAL); Masaya Ono¹; Masahiro Kamita¹; Tomohiro Sakuma²; Miho Banno²; Tesshi Yamada¹; ¹Natl Cancer Ctr Research Institute, Tokyo, Japan; ²Mitsui Knowledge Industry Co.,Ltd., Tokyo, Japan
- ThP 470 Label-free Quantitative Proteomics of Biopsy Tissue from Breast Cancer Patients Reveals Inflammatory Activation of the Tumor Microenvironment; Michael <u>Groessl</u>¹; Kerstin Gloessmann²; Georg Pfeiler²; Christopher Gerner¹; ¹University of Vienna, Vienna, Austria; ²Medical University of Vienna, Vienna, Austria
- ThP 471 Classification of MALDI-FTICR Serum Peptide and Protein Profiles of Patients with Pancreatic Cancer; Simone Nicolardi; Berit Velstra; Bart J. Mertens; Bert A. Bonsing; Rob A.E.M. Tollenaar; André M. Deelder; Wilma E. Mesker; Yuri E.M. van der Burgt; Leiden University Medical Center (LUMC), Leiden, Netherlands
- ThP 472 Development of Analytical Methods for the Measurement of Thyroglobulin by Mass Spectrometry in Human Serum; <u>Brittany Catron</u>; W. Clay Davis; Stephen Long; *NIST, Charleston, SC*
- ThP 473 Development and Application of Highly Sensitive SIM and SRM-based Phosphopeptide Immunoassays Using the Q Exactive Mass Spectrometer; <u>Kimberly A. Lee</u>; Joan MacNeill; Jing Zhou; Jian Yu; Matthew P. Stokes; Jeffrey C. Silva; Ailan Guo; Michael J. Comb; *Cell Signaling Technology, Inc., Danvers, MA*

THURSDAY POSTERS

- ThP 474 Bronchoalveolar Lavage Fluid Protein Profiling In ARDS: Early Differences Between Survivors And Non-Survivors; <u>Maneesh Bhargava</u>; Trisha Becker; LeeAnn Higgins; Pratik Jagtap; Sanjoy Dey; Michael Steinbach; Baolin Wu; Vipin Kumar; Peter Bitterman; David Ingbar; Wendt Chris; *University of Minnesota, Minneapolis, MN*
- ThP 475 **Proteomic Approach for the Diagnosis of Nephropathic Cystinosis Using LC-MRM-MS;** <u>Sunhee Jung</u>¹; Thierry Vilboux²; William Gahl²; Si Houn Hahn^{1,3}; 'Seattle Children's, Seattle, WA; ²NIH, Bethesda, MD; ³University of Washington, Seattle, WA
- ThP 476 Integrating Biomarker Discovery and Evaluation Using Global Semi-Quantitative and Targeted Quantitative MS Technologies; Elodie Duriez²; Magali Court¹; Cedric Mesmin²; Claire Adam¹; Mourad Mellal¹; Madalen Le Gorrec¹; Yves Allory³; Nuria Mallats⁴; Antonia Vlahou⁵; François Radvanyi⁶; Markus Fisher⁷; Bruno Domon²; Jérôme Garin¹; <u>Christophe Masselon¹</u>; ¹CEA Grenoble, Grenoble, France; ²CRP Santé, Luxembourg, Luxembourg; ³Hôpital Mondor, Créteil, France; ⁴CNIO, Madrid, SPAIN; ⁵BRFAA, Athens, Greece; ⁶Institut Curie, Paris, France; ⁷Entelechon GmbH, Regensburg, Germany

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- ThP 477 A Sensitive and Reproducible Workflow for Quantification of Membrane-Associated Proteins Using Liquid Chromatography Coupled Targeted Mass Spectrometry; <u>Meiyao Wang</u>^{1,2}; Hua-jun He¹; Gun-Young Heo³; Irina A. Pikuleva³; Lili Wang¹; Illarion V. Turko^{1,2}; ¹National Institute of Standards and Technology, Gaithersburg, MD; ²Institute for Bioscience and Biotech Research, UMD, Rockville, MD; ³Case Western Reserve University, Cleveland, OH
- ThP 478 Cystic Fibrosis Transmembrane Conductance Regulator Localization Studied via Targeted Quantitative Mass Spectrometry and Isotope Labeling in Cells; Adam McShane; Bekim Bajrami; Xudong Yao; University of Connecticut, Storrs, CT
- ThP 479 Application of Stable Isotope Dilution Approach for Targeted Quantitation of Membrane Transporters; Vahid Farrokhi; Bekim Bajrami; Adam McShane; Franz Rueckert; Reza Nemati; Barrett Wells; Xudong Yao; University of Connecticut, Storrs, CT
- ThP 480 **Tuning Protease Digest Conditions for Analysis** of Membrane Proteins; Lie Min^{1, 2}; Kelvin H. Lee^{1, 2}; ¹Delaware Biotechnology Institute, Newark, DE; ²University of Delaware, Newark, DE
- ThP 481 Comparison of Commercial Surfactants on Membrane Protein Digestion Efficiency for MS-based Proteomic Applications; <u>Matthew Waas</u>; Subarna Bhattacharya; Sandra Chuppa; Xiaogang Wu; Kathleen R. Noon; Rebekah L. Gundry; *Medical College of Wisconsin, Milwaukee, WI*
- ThP 482 Examining Ligand Induced Conformational Changes in the Human Erythrocyte Glucose Transporter, GLUT1, through Chemical Crosslinking and Mass Spectrometry; Kenneth Lloyd; Stephanie Maniatis; John D. Leszyk; Anthony Carruthers; Scott A. Shaffer; University of Massachusetts Medical School, Worcester, MA
- ThP 483 Analysis of Cell Surface Membrane Proteins in a Metastatic Melanoma Cell Line; <u>Eric Stephens;</u> Yinsheng Wang; *University of California, Riverside, CA*
- ThP 484 Advances in ESI-MS Analysis of GPCRs; <u>Krzysztof</u> Okrasa; James Errey; Robert Cheng; Kaspar Hollenstein; Harini Krishnamurthy; Oliver Schlenker; Rob Cooke; Fiona Marshall; *Heptares Therapeutics Ltd., Welwyn Garden City, UK*

ThP 485 **Top-down Proteomics and High-resolution Mass Spectrometry of Mouse Mitochondrial Membrane Proteins;** <u>Upendra K. Kar</u>; Alexander Yoon; Chris Ryan; Kym F. Faull; Julian Whitelegge; *Pasarow Mass Spectrometry Laboratory, UCLA, Los Angeles, CA*

Microorganisms: Identification and Characterization, 486 – 519

- ThP 486 The Characterization of Bacterial Metabolites by Atmospheric Solids Analysis Probe- Ion Mobility-Mass Spectrometry (ASAP-IM-MS) Methodologies; Nichole M. Lareau¹; Cody R. Goodwin¹; Jody C. May¹; Ruwan Kurulugama²; Ed Darland²; Brian O. Bachmann¹; John A. McLean¹; ¹Vanderbilt University, Nashville, TN; ²Agilent Technologies Inc., Santa Clara, CA
- ThP 487 Novel Label Free Species-Specific Quantitation Method for Mixed Proteomes - Application to Studies of Human Infectious Disease and Bacterial Endosymbionts; Will Thompson; Laura Dubois; <u>Arthur Moseley</u>; *Duke University School of Medicine, Durham, NC*
- ThP 488 SILAC Study Reveals the Significant Changes on the Cell Shape and Energy Shift after IPTG Inducing on Escherichia coli; Ping Xu; State Key Laboratory of Proteomics, Changping District, China
- ThP 489 Development of Software for Detecting and Identifying Fungal Species Using GC/MS, LC/MS and IMS Data of Microbial Volatile Organic Compounds; <u>Takae</u> <u>Takeuchi</u>¹; Shoko Ichii¹; Yoshitaka Nakamura²; Toshiki Sugai³; Masato Kiuchi⁴; Tomohiro Akashi⁵; ¹Nara Women's University, Nara, Japan; ²DYNACOM Co.,Ltd., Chiba, Japan; ³Toho University, Funabashi, Japan; ⁴AIST, Ikeda, Japan; ⁵Nagoya University, Nagoya, Japan
- ThP 490 Use of an Automated Software Tool for the Evaluation of β-lactamase Activity by MALDI-TOF; <u>Gary Kruppa</u>¹; Katrin Sparbier²; Chistoph Lange²; Markus Kostrzewa²; Jette Jung³; Soeren Schubert³; ¹Bruker Daltonics Inc., Billerica, MA; ²Bruker Daltonik GmbH, Bremen, Germany; ³Max-von-Pettenkofer Institute, Munich, Germany
- ThP 491 A Chemical Fingerprint Database of Marine Bacteria Based on High-Resolution LC-MS; Liang Lu; Ji-Jie Wang; Ying Xu; Henry Lam; Pei-Yuan Qian; Hong Kong University of Science and Technology, Hong Kong, China
- ThP 492 Comparasion of Different Methods of MALDI-TOF for Fast and Reliable Identification of Saccharomyces cerevisae in the Sugarcane Fermentative Process; Mariana Silva; Thaís Regiani; Carlos Labate; Max Feffer Laboratory of Plant Genetics ESALQ/USP, Piracicaba, Brazil
- ThP 493 Novel Bacterial Classification Method by MALDI-TOF MS Based on Ribosomal Protein Coding in *S10-spcalpha* Operon at Strain level; Hiroto Tamura¹; Naomi Yamamoto¹; Yudai Hotta^{1, 2}; Hiroaki Sato³; <u>Keisuke Shima</u>⁴; Shinji Funatsu⁴; Yuzo Yamazaki⁴; Helen Montgomery⁵; Akifumi Hosoda^{1, 6}; Noriyuki Ojima⁴; *¹Meijo University*, Nagoya, Japan; ²Kumiai Chemical Industry, Tokyo, Japan; ³AIST, Tsukuba, Japan; ⁴Shimadzu Corporation, Kyoto, Japan; ⁵Shimadzu UK, Manchester, UK; ⁶"The Knowledge Hub" of AICHI, Nagoya, Japan
- ThP 494 Parallel SIMS and MALDI MS Imaging to Visualize Biomolecule Distributions in Microbial Biofilms across Multiple Size Scales; Eric J Lanni; Jonathan V. Sweedler; University of Illinois at Urbana-Champaign, Urbana, IL
- ThP 495 **Monitoring Bacteria Growth and Bacteria Toxins through Proteomics and Metabolomics Analysis;** <u>Da</u> <u>Ren;</u> Gang Xiao; Jason Richardson; Zhongqi Zhang; Pavel Bondarenko; *Amgen Inc., Thousand Oaks, CA*

- ThP 496 Differentiation of Borrelia Species with MALDI-MS Using Spray Sample Deposition; <u>Franco Basile</u>¹; Gwendoline Toh-Boyo¹; Shaun Wulff¹; Claudia Molins²; ¹University of Wyoming, Laramie, WY; ²Centers for Disease Control and Prevention, Fort Collins, CO
- ThP 497 A Multiplexed MassCode PCR Assay for the Detection of Bacterial and Viral Agents on an APCI Single Quadrupole Mass Spectrometer; <u>William A. Harris</u>¹; Mark D. Burton¹; Danielle N. Dickinson¹; Johnny K. Ho¹; Yvette R. Hudson¹; Kristin M. Taylor¹; Anna Kidney²; Michael J. Perry²; Christina T. Egan²; Rafal Tokarz³; Thomas Briese³; Peter Sheffield⁴; Carsten Carstens⁴; Douglas B. Henderson¹; ¹Northrop Grumman, Linthicum, MD; ²NYS DOH - Wadsworth, Albany, NY; ³Columbia University, New York, NY; ⁴Agilent Technologies, La Jolla, CA
- ThP 498 Rapid Organism Identification by Shotgun Proteomics: A Novel, Easy to Implement Database Search Strategy; Dobryan Tracz; Staurt McCorrister; Patrick Chong; David Lee; Cindi Corbett; Garrett R Westmacott; Public Health Agency Canada, Winnipeg, Canada
- ThP 499 Analysis of Bacteria by Performing *in situ* Pyrolysis on a DART ID Cube™/Time-of-Flight MS; <u>Yvette R. Hudson;</u> Johnny K. Ho; Danielle N. Dickinson; William A. Harris; Douglas B. Henderson; *Northrop Grumman, Linthicum, MD*
- ThP 500 **Optimizing Soil Metaproteomic Methods to Capture in** *situ* **Microbial Community Expression;** <u>Eun-Hae Kim</u>¹; Ben Woodcroft²; Robert Jones¹; Manesh Shah⁴; Gene Tyson²; Nathan VerBerkmoes³; Virginia Rich¹; ¹University of Arizona, Tucson, AZ; ²University of Queensland, Brisbane, Australia; ³New England BioLabs, Ipswich, MA; ⁴Oak Ridge National Laboratory, Oak Ridge, TN
- ThP 501 Advanced Deep Metaproteomics Methods Provide Unique Insights into the Diversity of the Human Proteome and Gut Microbiota in Healthy Adults; Lang Ho Lee^{1, 2}; Kristen Corrier^{1, 2}; Brian Dill⁶; Manesh Shah²; Robert Hettich²; Janet Jansson³; Marcelo Sztein⁴; Nathan VerBerkmoes⁵; ¹University of Tennessee, Knoxville, Knoxville, TN; ²Oak Ridge National Laboratory, Oak Ridge, TN; ³Lawrence Berkeley National Laboratory, Berkeley, CA; ⁴University of Maryland School of Medicine, Baltimore, MD; ⁵New England Biolabs Inc., Ipswich, MA; ⁶University of Dundee, Scotland, UK
- ThP 502 Characterizing Microbiome Stability and Metabolic Activities in Post-Surgery Crohn's Diseased Human Gut by High Performance Mass Spectrometry; Robert Hettich¹; Alison Erickson¹; Weili Xiong¹; Brandi Cantarel²; Claire Fraser-Liggett²; Chongle Pan¹; ¹Oak Ridge National Laboratory, Oak Ridge, TN; ²University of Maryland, Baltimore, MD
- ThP 503 MALDI MS Investigation of Mass Fingerprints Generated Directly from Whole Cell Bacteria; <u>Philippa</u> <u>Hart</u>¹; Emmanuel Wey²; Omar Belgacem¹; ¹Shimadzu, Manchester, UK; ²Royal Free Hospital NHS Foundation Trust, London, UK
- ThP 504 Quantitative Proteomic Profiling of Clostridium difficile; Lu Yu; Laura Deakin; Trevor Lawley; Gordon Dougan; Jyoti Choudhary; Wellcome Trust Sanger Institute, Hinxton, UK
- ThP 505 **Disease Phenotype of Juvenile and Adult CFTR-Knockout Ferrets;** <u>T. Idil Evans;</u> Yulong Zhang; Weihong Zhou; Hongshu Sui; John Engelhardt; R. Marshall Pope; *University of Iowa, Iowa City, IA*
- ThP 506 Discriminating Pathogenic and Non-Pathogenic Francisella Strains with Three Proteogenomic Biomarkers; Emie Durighello; Alain Lorphelin; Marie-Anne Roncato; Eric Ezan; Laurent Bellanger; Jean Armengaud; CEA, Bagnols Sur Ceze, France

- ThP 507 Quantitative Proteomic and Surface Proteomic Investigation of the Staphylococcus aureus Response to Oxacillin Adaptation; <u>Nestor Solis</u>¹; Benjamin Parker¹; Stephen Kwong¹; Neville Firth¹; Mark Graham²; Stuart Cordwell¹; ¹The University of Sydney, Sydney, Australia; ²Children's Medical Research Institute, Sydney, Australia
- ThP 508 Protein Analysis of Host Components within Protease-Treated Influenza A Virus Particles; Jie Zheng¹; Debbie Huiling Ko¹; Myint Zu Myaing¹; Boon-Huan Tan²; Richard Sugrue¹; Kai Tang¹; ¹Nanyang Technological University, Singapore; ²DSO national Laboratories, Singapore
- ThP 509 Autoacetylation Sites in the *Pseudomonas syringae* Type III Secreted Effector Protein, HopZ1a, Deduced by Liquid Chromatography-Tandem Mass Spectrometry (LC-MS/MS); Jacquelyn R Jhingree¹; Amy H Lee^{1,2}; Darrell Desveaux^{1,2}; David S Guttman^{1,2}; ¹CAGEF, University of Toronto, Toronto, Canada; ²Dept. of Cell and Systems Biology, University of Toronto, Toronto, Canada
- ThP 510 Comprehensive Top-down Proteomic Analysis of the Pathogenic Bacterium Pseudomonas aeruginosa PAO1; <u>Ioanna Ntai</u>; John Tran; Archer Smith; Ryan Fellers; Bryan Early; Paul Thomas; Neil Kelleher; Northwestern University, Evanston, IL
- ThP 511 Targeted Analysis of Salmonella effector Proteins Using Multiple Reaction Monitoring; Joost Gouw; Nat Brown; Leonard Foster; University of British Columbia, Vancouver, Canada
- ThP 512 Characterization of Flagellar Hook Protein from Spirochetes Using Tandem Mass Spectrometry; Justin <u>M. Hettick</u>¹; KellyAnn Miller²; Milinda James²; Nyles W. Charon²; Michael R. Miller²; ¹NIOSH, Morgantown, WV; ²West Virginia University, Morgantown, WV
- ThP 513 **Proteomics for Mycosis Vaccine Development;** <u>Jackson</u> <u>Champer;</u> Diana Diaz-Arevalo; Mayyen Wong; Miriam Champer; Jason Yu; Molly Shannahoff; Karina Vega; James Ito; Markus Kalkum; *City of Hope, Duarte, CA*
- ThP 514 Syntrophus aciditrophicus Triosephosphate Isomerase: What We Gain from MS-Deduced Protein Sequence Not Predicted from the Genome; <u>Hong Hanh Nguyen</u>; Yanan Yang; Robert Gunsalus; Joseph Loo; Rachel Ogorzalek Loo; *UCLA, Los Angeles, CA*
- ThP 515 **iTRAQ Analysis of** *Campylobacter jejuni* **Prophage Effects on Protein Expression Associated with the Virulence and Biology of the Organism;** <u>Stuart</u> <u>McCorrister;</u> Patrick Chong; Garrett Westmacott; Clifford Clark; *Public Health Agency of Canada, Winnipeg, Canada*
- ThP 516 Intact Protein Profiling and Deconvolution of Bacterial Lysates on Multiple Mass Spectrometers; <u>Denis</u> <u>Andrzejewski</u>¹; John H. Callahan¹; Timothy Croley¹; Peter E. Leopold²; Melinda A. McFarland ¹; ¹FDA-CFSAN, College Park, MD; ²BioAnalyte, Inc., Portland, ME
- ThP 517 **Top-down Proteomic Identification of Shiga Toxin 2** Variants from Shiga Toxin-Producing Escherichia coli (STEC) Using MALDI-TOF-TOF-MS/MS-PSD; <u>Clifton K.</u> <u>Fagerquist</u>; William J. Zaragoza; Omar Sultan; Nathan Woo; Beatriz Quinones; Michelle Swimley; Michael B. Cooley; Robert E. Mandrell; *USDA, Albany, CA*
- ThP 518 Metabolomic Analysis of Marine Microalgae Using High Resolution Mass Spectrometry for Taxonomic Comparisons and Screening of Marine Biotoxins; Philipp Hess^{1, 2}; Florence Mondeguer¹; Thomas Glauner³; Bernhard Wuest³; Manoella Sibat¹; Zita Zendong^{1, 4}; Christine Herrenknecht⁴; Veronique Sechet¹; ¹Ifremer, Nantes, France; ²IUML, Institut Universitaire Mer et Littoral, CNRS, Nantes, France; ³Agilent Technologies, Waldbronn, Germany; ⁴LUNAM, Université de Nantes, MMS EA2160, Nantes, France

ThP 519 **Discovery and Quantitation of the Marine Microbial Metaproteome in the Central Pacific Ocean;** <u>Mak Saito</u>¹; Matthew McIlvin¹; Dawn Moran¹; Tyler Goepfert¹; Vlad Zabrouskov²; Justin Blethrow²; ¹Woods Hole Oceanographic Institution, Woods Hole, MA; ²Thermo Scientific, San Jose, CA

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- ThP 520 Development of a Fieldable DART-based High Performance Ruggedized Ambient Ionization Mass Spectrometer (DART-HiPR-MS); Danielle N. Dickinson¹; William A. Harris¹; Hoon Ra¹; Johnny K. Ho¹; Yvette R. Hudson¹; Douglas B. Henderson¹; Karl A. Hanold²; Robert Tysl Jr. ²; Paul Chaney²; Brian D. Musselman³; Joseph Tice³; ¹Northrop Grumman, Linthicum, MD; ²Syagen, Santa Ana, CA; ³Ionsense, Saugus, MA
- ThP 521 A Proton-Transfer-Reaction Mass Spectrometry (PTR-MS) Instrument Designed for Sensitive and Selective Monitoring in Real-Life Threat Scenarios; Alfons Jordan¹; Lukas Märk¹; Thomas Kassebacher^{1,2}; Jens Herbig³; Philipp Sulzer¹; Simone Jürschik¹; Matteo Lanza¹; Chris A. Mayhew⁴; Tilmann D. Märk^{1,2}; ¹ONICON Analytik GmbH., Innsbruck, Austria; ²University of Innsbruck, Innsbruck, Austria; ³IONIMED Analytik, Innsbruck, Austria; ⁴University of Birmingham, Birmingham, UK
- ThP 522 Quantitative Detection of Botulinum Neurotoxins by MALDI-TOF Mass Spectrometry; Dongxia Wang; Jakub Baudys; Joan Krilich; Suzanne R. Kalb; John R. Barr; Centers of Disease Control and Prevention (CDC), Atlanta, GA
- ThP 523 Atmospheric Pressure Chemical Ionization and Secondary Electrospray Ionization for Sensitive Detection of Explosives on the Field-Deployable Compact Ion Trap; <u>Victor Laiko</u>; Berk Oktem; Thomas Soul; Vladimir Doroshenko; *MassTech, Inc., Columbia, MD*
- ThP 524 Auto-sampling Explosives Trace Detection Baggage Screener Using Mass Spectrometry; <u>Yuichiro Hashimoto</u>; Hisashi Nagano; Yasuaki Takada; Yasutaka Suzuki; Hideo Kashima; Masakazu Sugaya; Yasunori Doi; Koichi Terada; Minoru Sakairi; *Hitachi, Ltd, Central Research Lab, Kokubunji, Tokyo, Japan*
- ThP 525 A High Throughput Screen for Serine-198 Adducted Butyrylcholinesterase in Human Sera by Immunomagnetic Separation and HPLC-MS/ MS Analysis; <u>Melissa Carter</u>¹; Brian Crow¹; Brooke Pantazides²; Caroline Watson²; Thomas Blake¹; Rudolph Johnson¹; ¹CDC, Atlanta, GA; ²ORISE, Atlanta, GA
- ThP 526 Proteomics for Botulism Outbreak Investigations: a Powerful Tool to Track Sources of Intoxication and Commonality of Botulism Outbreaks; John R. Barr; Suzanne Kalb; Jakub Baudys; Jon Rees; Dongxia Wang; *CDC, Atlanta, GA*
- ThP 527 Advances in Security Checkpoint Screening for Explosives and Narcotics Using Mass Spectrometry; Garth Patterson; Phil Tackett; Brent Rardin; Mitch Wells; Dennis Barket; *FLIR Mass Spectrometry, West Lafayette, IN*

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ThP 528 Determination of 200 Residual Pesticides in Food by Ultra High Performance Liquid Chromatography/ Triple Quadrupole Mass Spectrometry; Hongyuan Hao¹; YiKun Deng²; Jinting Yao¹; Hengtao Dong¹; Hui Gao¹; Yueqi Li¹; Taohong Huang¹; Shin-ichi kawano¹; Yuki Hashi¹; ¹Shimadzu (China) Co.,Ltd., Shanghai, China; ²Shimadzu (Guangzhou) Analysis & Technology Service, Guangzhou, China

- ThP 529 Identification and Quantitation of Pesticides in Food Samples Using UHPLC-MS/MS with the Enhanced Scheduled MRM Functionality and MS/MS Library Searching; <u>Andre Schreiber</u>¹; Paul Yang²; David Cox¹; Yun Yun Zou¹; Jon Wong³; *1AB SCIEX, Concord, Canada;* ²*Ministry of Environment, Toronto, Canada;* ³U.S. Food and Drug Administration, College Park, MD
- ThP 530 Targeted Screening and Quantification of Pesticide Residuals in Tobaccos by Ultra Fast LC/MS/MS; Jie Xing¹; Zhi Wei Ting¹; Yin Ling Chew^{*2}; Zhaoqi Zhan¹; ¹Shimadzu (Asia Pacific) Pte Ltd, Singapore; ²Department of Chemistry, Faculty of Science, National University of Singapore, Singapore
- ThP 531 Rapid Analysis of Pesticides in Commercial Fruit Juices and Fruit Wine by Liquid Chromatograph/High Resolution Orbitrap Mass Spectrometer; <u>Kai-Chih Yang</u>; Bo-Shen Wu; Yu-Huai Chang; Min-Wei Cheng; Ying-Ru Shen; Su-Hsiang Tseng; Ya-Min Kao; Lih-Ching Chiueh; Yang-Chih Shih; *Taiwan Foods And Drugs Administration,* Department, Taipei City, Taiwan
- ThP 532 Validation of an Accurate Mass Screening Method for Pesticide Residues in Food Using UPLC-QToF MS and Automated Data Processing Software; <u>Sara Stead</u>¹; Dominic Roberts¹; Michael McCullagh¹; Ramesh Rao¹; Monica Lopez Garcia²; Richard Fussell²; ¹Waters corp, Manchester, UK; ²Food and Environment Research Agency, York, UK
- ThP 533 Application of a Prototype Microfluidic Device with MS for the Screening of Pesticide Residues in Food Analyses; Michael McCullagh¹; Severine Goscinny²; David Douce¹; Dominic Roberts¹; Sara Stead¹; Ramesh Rao¹; <u>Kenneth Rosnack³</u>; ¹Waters Corporation, Manchester, UK; ²WIV-ISP, Brussels, BE; ³Waters Corp, Milford, MA
- ThP 534 The Use of Micro Flow UHPLC to Reduce Solvent Usage in the Pesticide Screening of Food Samples by LC-MS/ MS; Stephen J. Lock; *ABSCIEX, Warrington, UK*
- ThP 535 High-Throughput Determination of Carbendazim in Orange Juice Using Strong Cation Exchange SPE and LDTD-MS/MS; Serge Auger¹; Gregory Blachon¹; Vincent Bédard²; Veronique Marceau²; David Dube²; Pierre Picard¹; ¹Phytronix Technologies, Quebec, Canada; ²Silicycle, Quebec, Canada
- ThP 536 Targeted/Non Targeted Screening of Pesticides in QuEChERS Extracts of Vegetables Using UHPLC-TOF and High Throughput Screening Software; Sharanya Reddy; Sergey Rakov; <u>Blas Cerda</u>; George Perkins; PerkinElmer, Shelton, CT
- ThP 537 Simultaneous Analysis of 15 Peticides in Green tea Using ASE and LC-MS/MS; Jin Kyoung Kim¹; Sein Song¹; Soon-Kil Cho¹; Yangmo Jeong¹; Jong-Hyouk Park²; Jae-Han Shim²; ¹National Agricultural Products Quality Management, Gwangju, Republic of Korea; ²Chonnam National University, Gwangju, Republic of Korea
- ThP 538 Rapid and Simple Approaches to Multi-residue Pesticide Analysis in Fruits and Vegetables on both GC-MS/MS and LC-MS/MS; Helen (Qingyu) Sun; Zicheng Yang; Kefei Wang; Bruker Corporation, Fremont, CA
- ThP 539 Analysis of Multiple Pesticide Residues in Salad Using Triple Quadrupole GCMS/MS System; Ankush Bhone¹; Durvesh Sawant¹; Dheeraj Handique¹; Prashant Hase¹; Sanket Chiplunkar¹; Ajit Datar¹; Jitendra Kelkar¹; Pratap Rasam¹; Akshata Salve²; ¹Shimadzu Analytical (India) Pvt. Ltd., Andheri (E), Mumbai, Maharashtra, India; ²G. N. Khalsa College, Matunga, Mumbai, Maharashtra, India
- ThP 540 Micro Flow UHPLC-MS/MS in Pesticide Analysis of Infant Foods; David Baker¹; Neil Loftus¹; Simon Hird²; ¹Shimadzu, Manchester, UK; ²The Food and Environment Research Agency, York, UK

- ThP 541 Accurate Mass Screening and Confirmation of Pesticides in Fruit and Vegetable Samples with New Targeted MS/MS Data Review Workflow; Thomas Glauner¹; Guenther Kempe²; <u>Matthieu Rault</u>³; Vadim Kalmeyer ³; Yoshimasa Tsunoi Yoshimasa Tsunoi³; Marc Tischler³; ¹Agilent TechnologiesGmbH, Waldbronn, Germany; ²Lua Saxony, Chemnitz, Germany; ³Agilent Technologies Inc., Santa Clara, CA
- ThP 542 Analysis of Multiresidue Pesticides Present in Ayurvedic Medicines Like Churna Using Triple Quadrupole Gas Chromatograph Mass Spectrometer (GCMS/MS); Dr.Manoj Surwade; <u>Aarti Karkhanis</u>; Manish kumar Deshmukh; *Thermofisher Scientific India, Powai, Mumbai, India*
- ThP 543 Applying High Speed Data Acquisition MS/MS to the Analysis of Pesticides Residues in Complex Spice Matrix; <u>Alan Barnes</u>¹; David Baker¹; Neil Loftus¹; Simon Hird²; ¹Shimadzu MS/BU (Overseas), Manchester, UK; ²The Food and Environment Agency, York, UK
- ThP 544 Comparison of LC and GC Triple Quadrupole MS for the Screening of 500 Pesticides in Matrix; Juan Carmona¹; Marcus Miller²; David Steiniger¹; Jason Cole¹; Mary Blackburn²; Dipankar Ghosh²; Paul Silcock¹; Jennifer Massi²; Charles Yang²; ¹Thermo Fisher Scientific Austin, Ausitn, TX; ²Thermo Fisher Scientific San Jose, San Jose, CA
- ThP 545 Broad Scope Pesticide Screening in Food Using GC Triple Quadrupole MS; David Steiniger; Juan Carmona; Paul Silcock; <u>Sergio Guazzotti</u>; *Thermo Fisher Scientific, Austin, TX*
- ThP 546 Maximising Information from GC/MS/MS Systems for Pesticide Analysis; <u>Bruce Peebles</u>; Robert Trengove; *Murdoch University, Murdoch, Australia*
- ThP 547 Evaluation of Matrix Effects for Dilute-and-Shoot LC-MS/MS Analysis of Carbendazim in Orange Juices and Wines; <u>Helen (Qingyu) Sun</u>; Zicheng Yang; Kefei Wang; Bruker Corporation, Fremont, CA
- ThP 548 Automated MS Optimization of a Modified Triple Quadrupole Mass Spectrometer Enabled Improved Multi-Residue Pesticide Analysis in Fruit and Vegetables; Fandino Anabel¹; Thomas Glauner²; Bernhard Wüst¹; ¹Agilent Technologies, Inc, Santa Clara, CA; ²Agilent Technologies R&D and Marketing GmbH & Co., Waldbronn, Germany
- ThP 549 Quantification of Phosphorothioate Pesticides in Indian Red Chilli at Sub ppb Concentrations Using Negative Ionization APCI Technique; <u>Arvind Thyagarajan</u>; Saravanan Subramaniyan; Raman Palvannanathan; Mohan Kasi; Venkat Manohar; *IICMS, Chennai, India*
- ThP 550 Quantitative Analysis of Trace Level Pesticides in Vegetable Foods by GC-MS/MS; <u>Sun Qian</u>; Fan Jun; Gao Peng; Huang Taohong; Hashi Yuki; *Shimadzu Global COE, Shimadzu (China) Co., Ltd., Shanghai, China*
- ThP 551 Fast Quantitation of Carbendazim and Qualitative Analysis of Pesticides in Orange Juice Using LC/ TOF; Avinash Dalmia; <u>Courtney Phillips</u>; George Perkins; Perkinelmer, Shelton, CT
- ThP 552 Rapid Simultaneous Screening of Multiple Pesticide Residues in Food Matrices; Joerg Riener; Agilent Technologies, Waldbronn, Germany
- ThP 553 Development of a Sensitive CE-MS/MS Method for the Quantitation of Polar Pesticides and Their Metabolites in Food Samples; Hans Brunnert; <u>Thomas Glauner</u>; Martin Greiner; *Agilent TechnologiesGmbH, Waldbronn, Germany*
- ThP 554 Qualitative Screening for Pesticides in Fruit and Vegetable Samples with UHPLC-QTOF-MS Employing All Ions MS/MS Acquisition; Thomas Glauner¹; Bernhard Wuest¹; Joachim Thiemann¹; Guenther Kempe²; ¹Agilent

TechnologiesGmbH, Waldbronn, Germany; ²LUA Saxony, Chemnitz, Germany

- ThP 555 Evaluation of the Data Processing and Multiresidue Determination of Pesticide Residues in Fruits by LC-QTOF-MS; <u>Renato Zanella</u>¹; Juliana S. Munaretto¹; Mariela de S. Viera¹; Celso Blatt²; Daniela Daniel²; Manoel L. Martins¹; Martha B. Adaime¹; ¹Federal University of Santa Maria, LARP, Santa Maria - RS, Brazil; ²Agilent Technologies, Inc., Barueri - SP, Brazil
- ThP 556 Direct Analysis of Pesticides from Food Commodities by Swab/Desorb Mass Spectrometry; Sheng-Suan (Victor) Cai; Andrey Vilkov; Jack Syage; Morpho Detection, Inc., Santa Ana, CA
- ThP 557 **Software System for Automated Pesticide Screening;** Tim Croley¹; Igor Teslya²; Graham A. McGibbon²; Ann M. Knolhoff¹; Scott McDonald²; John Callahan¹; <u>Richard Lee²</u>; ¹FDA/CFSAN, College Park, MD; ²Advanced Chemistry Development, Toronto, Canada
- ThP 558 Multiresidue Pesticide Analysis in Crude Food Extracts Using AOC-MEPS and LC/MS/MS; Yuka Fujito¹; Shigeaki Shibamoto²; Kiyomi Arakawa²; Ichiro Hirano²; Yoshihiro Hayakawa²; ¹Shimadzu Analytical & Measuring Center Inc., Kyoto, Japan; ²Shimadzu Corporation, Kyoto, Japan

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- ThP 559 Accurate Mass Search of Candidate Individual Lipid Species from High-Resolution Mass Spectra for Shotgun Lipidomics; Baichen Zhang¹; Miao Wang¹; Yingying Huang²; <u>Xianlin Han¹</u>; ¹Sanford-Burnham Medical Research Institute, Orlando, FL; ²ThermoFisher Scientific, San Jose, CA
- ThP 560 *In-vivo* Tissue Identification Using Ambient Ionization Mass Spectrometry - Comparison of Different Multivariate Classification Workflows; Julia Balog¹; Laszlo Molnar¹; Kirill Vesekov²; Zoltan Takats²; ¹Medimass Itd, Budapest, Hungary; ²Imperial College London, London, UK
- ThP 561 Fecal Lipidomics Profiling and Structural Identification Using High Resolution LC-MS and HCD Fragmentation; Susan S. Bird^{1, 2}; Katherine E. Gregory^{1, 3}; Vera S. Gross⁴; Vasant R. Marur¹; Alexander V. Lazarev⁴; W. Allen Walker^{2, 5}; Bruce S. Kristal^{1, 2}; ¹Brigham and Women's Hospital, Boston, MA; ²Harvard Medical School, Boston, MA; ³Boston College, Boston, MA; ⁴Pressure BioSciences, South Easton, MA; ⁵Massachusetts General Hospital, Boston, MA
- ThP 562 Hyphenating Size-Exclusion Chromatography with Electrospray; Using On-Line Liquid-Liquid Extraction to Study the Lipid Composition of Lipoproteins Particles; Albert Koulman; Michael Osei; Jules Griffin; Medical Research Council, Cambridge, UK
- ThP 563 A Very Fast Triple Quadrupole Mass Spectrometer as a Tool for SRM-based Phospholipidomics; <u>Yoshihiro Kita</u>¹; Suzumi Tokuoka¹; Masaki Yamada^{1, 2}; Takao Shimizu¹; ¹The University of Tokyo, Tokyo, Japan; ²Shimadzu Corporation, Kyoto, Japan
- ThP 564 Comprehensive and Quantitative Lipidome Profiling of Colorectal Adenocarcinoma Cell Lines and Their Secreted Exosomes; <u>Cassie Fhaner</u>¹; Hong Ji²; Richard Simpson²; Gavin Reid¹; ¹Michigan State University, East Lansing, MI; ²La Trobe University, Victoria, Australia
- ThP 565 Effects of Long- and Short-term Caloric Restriction on Serum Triglycerides Revealed by Lipidomics Analysis via High Resolution LC-MS with HCD; <u>Bruce S. Kristal</u>^{1,2}; Van S. Hubbard³; Pamela E. Starke-Reed³; Susan S. Bird^{1,2}; Vasant R. Marur^{1,2}; Matthew J. Sniatynski^{1,2}; ¹Brigham and Women's Hospital, Boston, MA; ²Harvard Medical School, Boston, MA; ³Division of Nutrition Research Coordination, NIH, Bethesda, MD

- ThP 566 High-throughput Lipidomic Analysis of Arachidonic Acid Metabolites in Biological Fluids by Liquid Chromatography/Mass Spectrometry; <u>Natalia Belikova;</u> Yasuhiro Yamashita; Jenny Lin; *JCL Bioassay USA, Inc., Hoffman Estates, IL*
- ThP 567 Large-scale Screening of African Infant Plasma Lipidomic Phenotypes: Application of UPLC-MS in Dietary Interventional Epidemiology Studies; <u>María</u> <u>Gómez-Romero</u>; Nikita Gandhi; Manuja R. Kaluarachchi; Caroline J. Sands; Hannah J. Lees; Elaine Holmes; Jeremy K. Nicholson; Anisha D. Wijeyesekera; *Imperial College London, London, UK*
- ThP 568 Identification of Novel Metabolites of Docosahexaenoic Acid in Neural Stem Cells Using Stable Isotope Labeled Compounds and High-Resolution Mass Spectrometry; Karl R Kevala¹; Mohammed Rashid¹; Mark Sanders²; Hee-Yong Kim¹; ¹National Institutes of Health, Bethesda, MD; ²Thermo Fisher Scientific, Somerset, NJ
- ThP 569 Effect of the Expression of the ACSL4 Enzyme on Lipid Metabolism in Cell Line Models of Human prostate and breast cancers; <u>Farid Jahouh</u>²; Xinyu Wu²; Peng Lee²; Marie E. Monaco²; Rong Wang¹; ¹Mount Sinai School of Medicine, New York, NY; ²New York University School of Medicine, New York, NY
- ThP 570 Hopanoid Containing and Intact Polar Components of the Lipidome of Rhodopseudomonas palustris TIE-1 Investigated Using UPLC-TOF-MS^E; <u>Nathan</u> <u>Dalleska</u>¹; Cajetan Neubauer¹; Dianne Newman^{1,2}; ¹Caltech, Pasadena, CA; ²Howard Hughes Medical Institute, Pasadena, CA
- ThP 571 **Determination of Ubiquinone and Related Metabolites in Zebrafish Embryos by LC-HRMS;** <u>Claudio Medana;</u> Federica Dal Bello; Chiara Martano; Vera Mugoni; Massimo Santoro; Claudio Baiocchi; *University of Turin, Torino, Italy*
- ThP 572 Lipidomic Analysis by UPLC-ESI-HRMS: Application to Lipid Homeostasis Perturbation Induced by Inhibition of Cholesterol 24-hydroxylase in Mice Brain; Nicolas Auzeil; Université Paris Descartes C-TAC (EA4463), Paris, France
- ThP 573 Lipidomic Profiling Using a Prototype Microfluidic MS Platform; <u>Giuseppe Astarita</u>¹; Angela Doneanu¹; Will Thompson²; Steven Cohen¹; Giorgis Isaac¹; Jay Johnson¹; Arthur Moseley²; Jim Murphy¹; James Langridge¹; ¹Waters Corporation, Milford, MA; ²Duke University, Durham, NC
- ThP 574 Comprehensive Profiling of Lipids Using Infusion Data Independent Strategy and Online Information Dependent Analysis Based on High Resolution Mass Spectrometry; Xiaolin Wang¹; Xiaoling Gao¹; Liang Zhu¹; Hongzhuan Chen¹; <u>Ting Liu²</u>; Ping Du²; Yongming Xie²; ¹Jiao Tong University School of Medicine, Shanghai, China; ²AB Sciex Company, Shanghai, China
- ThP 575 Application of an Automated and Comprehensive Shotgun Lipidomics Approach as an Environmental Health Assessment Tool; John Bowden¹; Jackie Bangma²; Bruce Blumberg³; Margie Peden-Adams²; Michele Schantz⁴; John Kucklick¹; ¹NIST-Charleston, Charleston, SC; ²Medical University of South Carolina, Charleston, SC; ³University of California, Irvine, CA; ⁴NIST, Gaithersburg, MD
- ThP 576 Development of an *in situ* Derivatization and Analysis Strategy for Comprehensive Lipidome Analysis without Extraction or Sample Handling; <u>Kristen Reese</u>; Cassie Fhaner; Todd Lydic; Julia Busik; Reid Gavin; *Michigan State* University, East Lansing, MI
- ThP 577 Age Correlated Quantitation of Gangliosides and the Activity of the Plasma Membrane Ca2+-ATPase in Neuronal Preparations; Robert Winefield¹; Justin Douglas²; Lei Jiang³; Misty Bechtel³; Elias Michaelis³; Mary

Lou Michaelis³; Todd D. Williams¹; ¹University of Kansas Mass Spectrometry Laboratory, Lawrence, KS; ²University of Kansas NMR Laboratory, Lawrence, KS; ³Dept. of Pharm. &Tox., University of Kansas, Lawrence, KS

- ThP 578 LC-MS Lipidomics Analysis of a Human Osteosarcoma Cybrid with a Mitochondrial Complex I defect; Xiaoli Gao; Lokendra K Sharma; Yidong Bai; Susan T. Weintraub; University of Texas HSC at San Antonio, San Antonio, TX
- ThP 579 Live Single-cell Mass Spectrometry for Direct Cellular Phospholipid Analysis; Hajime Mizuno¹; Naohiro Tsuyama²; Toshiki Ueda²; Sachiko Date¹; Takanori Harada²; Tsutomu Masujima^{1, 2}; '*Quantitative Biology Center* (*QBiC*), *RIKEN*, *Osaka, Japan; ²Hiroshima Univ. BioMed., Hiroshima, Japan*
- ThP 580 Changes in the Endoplasmic Reticulum Lipodome during Hepatitis C Infection Measured with Mass Spectrometry; Russell Pickford¹; Mosleh Abomughaid²; Enoch Tay²; Mark Douglas^{2,3}; ¹University of New South Wales, Sydney, Australia; ²Storr Liver Unit, Westmead Millennium Institute, University of Sydney at Westmead Hospital, Australia; ³Centre for Infectious Diseases and Microbiology, Sydney Emerging Infections and Biosecurity Inst., Australia
- ThP 581 Application of Sub-2µm particle CO₂-based Chromatography Coupled to Mass Spectrometry for Comprehensive and Targeted Analysis of Lipids in Cottonseed Extracts; <u>Vladimir Shulaev</u>¹; Carolina Salazar¹; Michael D. Jones²; Patrick J. Horn¹; Janna Crossley¹; James Langridge³; Kent D. Chapman¹; Giorgis Isaac ²; ¹University of North Texas, Denton, TX; ²Waters Corporations, Milford, MA; ³Water Corporation, Manchester, UK
- ThP 582 Lipidomic Profiling of Rat Adipose Tissue after Treatment with PPAR-pan Agonist Using Sub-2µm Particle CO₂ Based Supercritical Chromatography Mass Spectrometry; <u>Giorgis Isaac</u>²; Michael D. Jones²; James Langridge³; John P. Shockcor^{1, 2}; Julian L. Griffin¹; ¹Department of Biochemistry,University of Cambridge, Cambridge, UK; ²Waters Corporations, Milford, MA; ³Waters Corporation, Manchester, UK
- ThP 583 High-throughput and accurate Lipid Profiling System Based on Supercritical Fluid Chromatography/Orbitrap Mass Spectrometry with Lipid Search Software; Takayuki Yamada¹; Takato Uchikata¹; Shigeru Sakamoto²; Yasuto Yokoi³; Shin Nishiumi⁴; Masaru Yoshida⁴; Eiichiro Fukusaki¹; Takeshi Bamba¹; ¹Dept. Biotech., Grad. Sch. Eng., Osaka Univ., Suita, Japan; ²Thermo Fisher Scientific, Yokohama, Japan; ³Mitsui Knowledge Industry, Tokyo, Japan; ⁴Div. Gastro., Kobe Univ. Grad. Sch. Med., Kobe, Japan
- ThP 584 A New Workflow for the Visualization and Identification of Lipids by LC Ion Mobility Mass Spectrometry (IM-MS) Using IMS-QTOF with Fragmentation; <u>Crystal K. Cody;</u> Theodore Sana; Ruwan Kurulugama; William Barry; Alex Mordehai; George Stafford; *Agilent Technologies, Santa Clara, CA*
- ThP 585 *In situ* Analysis of Cholesterol and 7-dehydrocholesterol in Cells via Sputtered Silver Nanoparticle-Assisted LDI-IM-MS; Libin Xu^{1, 2}; Michal Kliman^{1, 2}; Jay Forsythe^{1, 2}; Zeljka Korade^{1, 3}; Ned Porter^{1, 2}; John McLean^{1, 2}; ¹Vanderbilt University, Nashville, TN; ²Vanderbilt Institute of Chemical Biology, Nashville, TN; ³Vanderbilt Kennedy Center, Nashville, TN
- ThP 586 Application of Differential Mobility Separations to Comprehensive Profiling of Lipids with Accurate Mass Spectrometry Techniques; Eva Duchoslav; J. Larry Campbell; AB Sciex, Concord, Canada

- ThP 587 Identification of Lipids Important in Anti-Tumor Immune Responses by Lipidomic Profiling; Gabriel Gugiu; Heehyoung Lee; Hua Yu; Richard Jove; City of Hope, Duarte, CA
- ThP 588 GC/MS SIM Evaluation of Fatty Acids in Plasma and Liver Extracts from Rats Treated with Carbon Tetrachloride; Thomas Schmitt¹; Jinchun Sun¹; Laura Schnackenberg¹; Xi Yang¹; James Greenhaw¹; William Salminen²; Donna Mendrick¹; Richard Beger¹; ¹National Center for Toxicological Research, Jefferson, Arkansas; ²PAREXEL International, Boston, MA
- ThP 589 A Lipidomic Imaging Analysis of Mouse Brain Using LAESI-MS in Positive and Negative Ion Modes Coupled with Ion Mobility Spectrometry; <u>Brent Reschke</u>; Callee Walsh; Pamela Williams; Trust Razunguzwa; Holly Henderson; Matthew Powell; *Protea Biosciences, Inc., Morgantown, WV*
- ThP 590 Lipid Identification and Quantification on Prostate Tumor Samples Using a Novel Software Algorithm on Orbitrap Platform; Sucharita Dutta¹; David Peake²; <u>Oliver</u> <u>Semmes¹</u>; 'Leroy T. Canoles Cancer Center - EVMS, Norfolk, VA; ²Thermo Fisher Scientific, San Jose, CA
- ThP 591 A New Lipid Software Workflow for Processing Orbitrapbased Global Lipidomics Data in Translational and Systems Biology Research; <u>David A. Peake^{1, 1}</u>; Yasuto Yokoi²; Junhua Wang¹; Yinying Huang¹; ¹Thermo Fisher Scientific, San Jose, CA; ²Mitsui Knowledge Industry, Tokyo, Japan

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- ThP 592 Investigating Routine Use of a New Nanospray Source and New Triple Quadrupole Mass Spectrometer for Fluticasone and Salmeterol Quantitative Bioanalysis; Min Meng²; Hongxia Wang¹; Brad Bissette²; Scott Reuschel²; Jonathan McNally¹; <u>Patrick Bennett</u>¹; ¹Thermo Fisher Scientific, San Jose, CA; ²Tandem Labs, Salt Lake City, UT
- ThP 593 Development of a Gabapentin/Pregabalin (GP) Assay Using a High-Throughput RapidFire-MSMS System; Jennifer Hitchcock; Jeffrey Enders; Ayodele Morris; Greg McIntire; Ameritox, Ltd, Greensboro, NC
- ThP 594 Practical Comparison of LC-MS/MS-based Workflows for Quantitation of Desmosine and Isodesmosine in Urine - Potential Lung Damage Biomarkers in Premature Infants; <u>Karolina M. Krasinska</u>¹; Carlos Milla²; Allis S. Chien¹; ¹SUMS, Stanford University, Stanford, CA; ²Department of Pediatrics, Stanford University, Stanford, CA
- ThP 595 Rapid and Selective Measurement of Testosterone in Human Serum Using Laser Diode Thermal Desorption-Differential Ion Mobility Spectrometry-Tandem Mass Spectrometry (LDTD-DMS-MS/MS); Michael J. Y. Jarvis¹; <u>Evelyn McClure¹</u>; Pierre Picard²; Serge Auger²; Gregory Blachon²; ¹AB SCIEX, Concord, Canada; ²Phytronix Technologies, Inc., Quebec City, Canada
- ThP 596 Fast Determination of Free Bisphenol A and Triclosan in Urine by LDTD-MS/MS; Eric Gaudreau¹; Pierre Dumas¹; Serge Auger²; Normand Fleury¹; ¹Institut National de Santé Publique du Québec, Québec, Canada; ²Phytronix Technologies Inc., Québec, Canada
- ThP 597 Comparison of Extraction Techniques and Mass Spectrometric Platforms for the Analysis of Ethinylestradiol in Human Plasma; <u>Aaron Ledvina</u>; Tom Addison; Fumin Li; *Covance Laboratories Inc., Madison, Wl*
- ThP 598 Comprehensive Investigation of the Influence in Liquid Modifiers on Pharmaceuticals Analyzed with SFC/ ESI+ MS for DMPK Studies; Jennifer Simeone; Stuart Chadwick; Paul Rainville; Waters Corporation, Milford, MA

- ThP 599 Metabolic Profiling of Amino Acids in Cellular Extracts via HILIC-ESI-MS/MS Analysis Employing a Uniformly 13C-labeled Internal Standard; Raffaele Guerrasio²; Kristaps Klavins²; Stefan Neubauer¹; Christina Haberhauer-Troyer¹; Gunda Köllensperger¹; Stephan Hann¹; ¹BOKU - Vienna, Vienna, Austria; ²Austrian Center for industrial Biotechnology ACIB, Vienna, Austria
- ThP 600 Nitrogen Enhanced Fluorotelomer Alcohol Positive Chemical Ionization-Gas Chromatography-Tandem Mass Spectrometry; David Schroeder; Dennis Wesolowski; US Environmental Protection Agency, Chicago, IL
- ThP 601 Human Exposure to Bisphenol-A and Triclosan: Findings from a New Specific Analytical Approach to Urinary Metabolites; Gilles Provencher; René Bérubé; Pierre Dumas; Patrick Bélanger; Normand Fleury; Centre de Toxicologie, INSPQ, Québec, Canada
- ThP 602 Comparison of Chromatography-Coupled Mass Spectrometric Techniques for the Sensitive Detection of *Trans-*4-hydroxy-2-nonenal, a Lipid Peroxidation End-Product, in Biological Samples; Szabolcs Szarka; Balazs Blazics; Rajenda Sharma; Yogesh Awasthi; Laszlo Prokai; University of North Texas Health Science Center, Fort Worth, TX
- ThP 603 A New Look at an Old Problem Real Time VOC Analysis; <u>Murray J. Mcewan</u>¹; Vaughan Langford²; Ian Graves³; ¹University of Canterbury, Christchurch, New Zealand; ²Syft Technologies Ltd, Christchurch, New Zealand; ³Hill Laboratories, Hamilton, New Zealand
- ThP 604 The High-throughput Quantitation of a Diverse Small Molecule Screening Library via UPLC /Nitrogen Chemiluminescence (CLND) and Charged Aerosol (CAD) Detectors; Jerrod Scarborough; St Jude Children's Research Hospital, Memphis, TN
- ThP 605 Quantitation of Drugs of Abuse in Bioanalysis by CE-ESI-MS/MS Enhanced by On-Line Sample Preconcentration; Isabelle Kohler¹; Julie Schappler¹; Serge Rudaz¹; <u>Tim Schlabach²</u>; Martin Greiner³; ¹School of Pharmaceutical Sciences, Univ. of Geneva, Geneva, Switzerland; ²Agilent Technologies Inc., Santa Clara, CA; ³Agilent Technologies R&D and Mktg. GmbH, Waldbronn, Germany
- ThP 606 An Evaluation of Various High Resolution Accurate Mass Scan Modes for *in vitro* Drug Discovery Screening; Jonathan McNally¹; Nicholas Duczak, Jr. ¹; Maciej Bromirski²; Francois Espourtielle³; ¹Thermo Fisher Scientific, San Jose, CA; ²ThermoFisher Scientific, Bremen, Germany; ³Thermo Fisher, Franklin, MA
- ThP 607 A Novel High Resolution Approach for Investigating Incurred Sample Reanalysis Failure; <u>Richard Lelacheur</u>¹; Allysen Meymaris¹; Xin Zhang¹; Keeley Murphy²; Patrick Bennett²; Panos Hatsis³; ¹Agilux Labs, Worcester, MA; ²ThermoFisher, San Jose, CA; ³Novartis Institutes for Biomedical Research Inc., Cambridge, MA
- ThP 608 Method Development and Validation of Six Bile Acids Using LC-HR/AM MS for Regulated Bioanalysis: Improving Selectivity and Sensitivity; <u>Troy Voelker</u>¹; Hongxia Wang²; Mitzi Irish¹; Juan Wang¹; Stephanie Harrison¹; Scott Reuschel¹; Patrick Bennett²; Min Meng¹; ¹Tandem Labs, Salt Lake City, UT; ²Thermo Fisher Scientific, San Jose, CA
- ThP 609 Determination of Rosiglitazone and 5-Hydroxy Rosiglitazone in Rat Plasma Using Liquid Chromatography coupled to High Resolution Accurate Mass Spectrometry; Philip S. Wong; Jian Jiang; Christopher James; Amgen, Thousand Oaks, CA

- ThP 610 Multiple Dissociation Techniques for Comprehensive API Impurity Profiling by Velos Pro Dual-Pressure Liner Trap Mass Spectrometer; <u>Theresa Lynch</u>¹; Kate Comstock²; ¹Gilead Sciences, Inc., Foster City, CA; ²Thermofisher Scientific, San Jose, CA
- ThP 611 High Resolution Mass Spectrometry (HRMS) and Differential Mobility Separation (DMS) to Increase Selectivity of the Valproic Acid Bioanalytical Assay; <u>Nikolay Youhnovski</u>; Mathieu Lahaie; Louis-Philippe Morin; Milton Furtado; Fabio Garofolo; *Algorithme Pharma Inc., Laval, Quebec, Canada*
- ThP 612 Criteria for Performing a Scientifically Meaningful Lipemic Plasma Test during LC-MS/MS Bioanalytical Method Validation (BMV): Which Type to Choose?; Laurence Mayrand-Provencher; Jean-Nicholas Mess; Milton Furtado; Josée Michon; Annik Bergeron; Isabelle Dumont; Mireille Nohra; Fabio Garofolo; Algorithme Pharma Inc., Laval, Quebec, Canada
- ThP 613 Effective Approach to Reduce the major Impact of Glucuronide Metabolites In-Source/Interface Conversion in Regulated Bioanalysis: Raloxifene Case Study; Eugénie-Raphaëlle Bérubé; Sylvain Latour; Milton Furtado; Fabio Garofolo; Algorithme Pharma Inc., Laval, Quebec, Canada
- ThP 614 Use of High Resolution Mass Spectrometry (HRMS) to Solve Severe Issues Due to Isotopic Distribution in Regulated Bioanalysis; Richard Lavallée; <u>Nicolaos Soilis;</u> Jean-Nicholas Mess; Fabio Garofolo; *Algorithme Pharma Inc., Laval, Quebec, Canada*
- ThP 615 Separation of Pravastatin from Its Two Isobaric Metabolites Using Differential Ion Mobility to Increase Throughput in Bioanalysis by LC-MS/MS; Daniel Villeneuve; <u>Milton Furtado</u>; Fabio Garofolo; *Algorithme Pharma Inc., Laval, Quebec, Canada*
- ThP 616 Importance of Performing Incurred Sample Stability (ISS) for Having a Rugged and Accurate Omega-3 Bioanalytical Method; Catherine Dicaire; Jean-Nicholas Mess; Milton Furtado; Fabio Garofolo; <u>Christopher Perkin</u>; Algorithme Pharma Inc., Laval, Quebec, Canada
- ThP 617 Discovery of an Unknown/Unstable Trimebutine Metabolite and its Significant Impact on Reproducibility/Accuracy of N-desmethyltrimebutine Quantification; <u>Catherine Dicaire</u>¹; Eugénie-Raphaëlle Bérubé¹; Maxime Ranger²; Patrick Colin²; Jean-Nicholas Mess¹; Milton Furtado¹; Fabio Garofolo¹; ¹Algorithme Pharma Inc., Laval, Québec, Canada; ²glcare pharma, Montréal, Québec, Canada
- ThP 618 How to Reduce LC-MS Chemical Noise and Increase S/N by MRM³, Ion Mobility and In-source CID; <u>Mathieu</u> Lahaie; Milton Furtado; Fabio Garofolo; *Algorithme Pharma Inc., Laval, Quebec, Canada*
- ThP 619 Using Polarity Switching to Allow a Single Assayfor two Analytes (mebeverine/DMAC) with a 2000-fold Difference in Concentration; Mélanie Bergeron¹; Milton Furtado¹; Peter Van Amsterdam²; Fabio Garofolo¹; ¹Algorithme Pharma Inc., Laval, Quebec, Canada; ²Abbott Healthcare Products, Weesp, The Netherlands

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- ThP 620 Super-Atmospheric Pressure Chemical Ionization Mass Spectrometry; Lee Chuin Chen; Md. Matiur Rahman; Kenzo Hiraoka; University of Yamanashi, Kofu, Japan
- ThP 621 Visualization and Optimization of Various Ambient Ionization Source, Direct Sample Analysis, Conditions Using Schlieren Photography; <u>Gregory T. Winter</u>; Joshua A. Wilhide; William R. LaCourse; *UMBC Department of Chemistry and Biochemistry, Baltimore, MD*

- ThP 622 Molecular Mass Determination Using Collision-Induced Dissociation of Negative Atmospheric Ion Adducts Generated in Ambient Corona Discharges; <u>Kanako</u> <u>Sekimoto</u>; Mitsuo Takayama; *Yokohama City Univ.*, Yokohama, Japan
- ThP 623 Kinetic Control of Protonation in Atmospheric Pressure Chemical Ionization; <u>Yunfeng Chai</u>; Yuanjiang Pan; Zhejiang University, Hangzhou, China
- ThP 624 **Modeling Temperature Changes in the Electrospray Plume;** <u>Stephen Gibson</u>¹; Charles Feigerle¹; Kelsey Cook^{1, 2}; ¹University of Tennessee, Knoxville, TN; ²National Science Foundation, Arlington, VA
- ThP 625 Effects of Ammonium Bicarbonate on the ESI Mass Spectra of Proteins; Jason Hedges; Siavash Vahidi; Xuan-Feng Yue; Lars Konermann; UWO, London, Canada
- ThP 626 Particle Size Selection in Atmospheric Pressure Matrix-Assisted Inlet Ionization; <u>Thabiso Musapelo</u>; Sung-Gun Park; Kermit K. Murray; *Lousiana State University, Baton Rouge, LA*
- ThP 627 Internal Standard Coated Capillary Dispenser for Quantitative Ambient Ionization Mass Spectrometry; Jiangjiang Liu; R. Graham Cooks; Zheng Ouyang; Purdue University, West Lafayette, IN
- ThP 628 Atmospheric Pressure Infrared MALDI Mass Spectrometry from Liquids: Effects of Local Electric Field and Transfer Capillary Temperature; Eugene Moskovets ¹; Mikhail Yakshin²; Berk Oktem²; Vladimir Doroshenko¹; ¹MassTech Inc, Columbia, MD; ²SESI, Columbia, MD
- ThP 629 The Study of Aqueous Solution Electrochemistry by DESI-MS; Mei Lu; Yi Cai; <u>Hao Chen</u>; *Ohio University, Athens, OH*
- ThP 630 Leidenfrost Phenomenon-Assisted Thermal Desorption: A New Desorption Technique for Ambient Mass Spectrometry; Subhrakanti Saha; Mridul Kanti Mandal; Kenzo Hiraoka; University of Yamanashi, Kofu, Japan
- ThP 631 Determination of the Silylation of Molecules when Using TMS Derivatization Agents in the Sample Gap of the DART Ion Source; <u>Matthew Curtis</u>; Patrick Henry Batoon; Patrick Jones; O. David Sparkman; *University of the Pacific, Stockton, CA*
- ThP 632 Microwave Plasma Torch Mass Spectrometry for Direct Analysis of Organics; <u>Wei Zhou</u>; Eric Handberg; Shuo Duan; Huanwen Chen; *East China Institute of Tech.,* Nanchang, China
- ThP 633 A Comparison of the Sensitivities of Ambient Mass Spectrometries, DESI and PADI, and SIMS; <u>Tara La</u> <u>Roche Salter</u>; lan Gilmore; *National Physical Laboratory, Teddington, UK*

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- ThP 634 Covalent Dimerization in Protonated Indole Analogues under ESI+ Conditions; Richard T. Gallagher¹; Richard D. Bowen²; Stephen T. Ayrton²; William H.C. Martin²; Amie Saidykhan²; ¹AstraZeneca, Macclesfield, UK; ²Bradford University, Bradford, UK
- ThP 635 Comparison of APCI and APPI in the Ionization of Cholesterol and Hydroxycholesterols; <u>Petri Kylli</u>; Risto Kostiainen; *University of Helsinki, University Of Helsinki, Finland*
- ThP 636 Hydrogen Radical Removal of 2,5-Dihydroxybenzoic Acid and Its Isomers in Negative-Ion Mass Spectrometry; <u>Tohru Yamagaki</u>; Takehiro Watanabe; Kotaro Sugahara; *Suntory Institute for Bioorg, Mishima, Osaka, Japan*

THURSDAY POSTERS

- ThP 637 A Comparison of Ionization Efficiencies Using Electrospray Ionization and Solvent Assisted Inlet Ionization; Loubna Pagnotti; Vincent S. Pagnotti; Charles N. McEwen; University of the Sciences, Philadelphia, PA
- ThP 638 An Investigation of Neutral Clusters in Electrospray Mass Spectrometry; <u>Kristopher Kirmess</u>; Gary Kinsel; Southern Illinois University at Carbondale, Carbondale, Illinois
- ThP 639 Comparison of Various Aerosol Charging Techniques Used For Atmospheric Pressure and Reduced Pressure Ionization; <u>Ross C. Willoughby</u>¹; James D. Buchner²; ¹Chem-Space Associates, Inc., Pittsburgh, PA; ²BiOMICom, Inc., Allison Park, PA
- ThP 640 Proposed Mechanism for the Formation of [M-H]+ in Novel Antineoplastic Curcumin Analogues; Hanan Awad¹; <u>Melissa Stoudemayer</u>²; Jon Amster²; Anas El-Aneed¹; ¹University of Saskatchewan, Saskatoon, Canada; ²University of Georgia, Athens, GA
- ThP 641 Production of Multiply Charged Ions from the Solid State by Matrix Assisted Ionization Vacuum: Does pH Matter? Corinne Lutomski; Beixi Wang; Ellen Inutan; Sarah Trimpin; Wayne State University, Detroit, MI
- ThP 642 Fundamental Studies on Matrix Assisted Ionization Vacuum (MAIV), a New Ionization Method Using New Matrices; Tarick El-Baba; Lorelie Imperial; Ellen Inutan; Sarah Trimpin; Wayne State University, Detroit, MI
- ThP 643 Atmospheric Pressure Photoionization Mass Spectrometry of Carotinoids Using Methyl-tert-butyl Ether as a Dopant; Linlin Dong; Shunyan Mo; Yongchao Li; Richard van Breemen; University of Illinois College of Pharmacy, Chicago, IL
- ThP 644 Laser Desorption/Ionization and Post-Source Decay of Peptide Ions from the Flat Surfaces of Thin Films on Oxides; Sang Yun Han¹; Shin Hye Kim¹; Dae Won Moon²; Jeongkwon Kim³; ¹KRISS, Daejeon, South Korea; ²DGIST, Daegu, South Korea; ³Chungnam National University, Daejeon, South Korea
- ThP 645 Gas-phase Hydrogen/Proton Transfer between Neutral Molecules and Cation-Radicals in Glycine and Alanine: Experiment and Theory; Yury V. Vasil'ev¹; Benjamin J. Bythell²; Douglas F. Barofsky¹; ¹Oregon State University, Corvallis, OR; ²N-I High Magnetic Field, Florida State University, Tallahassee, FL
- ThP 646 A Study about MALDI Mechanism in the Observation of Super Heavy Matrix Clusters; <u>Szu-Hsueh Lai^{1, 2}</u>; Kuang-Hua Chang¹; Jung-Lee Lin¹; Chia-Lin Wu¹; Chung-Hsuan(Winston) Chen^{1, 2}; ¹Genomics Research Center, Academia Sinica, Taipei, Taiwan; ²Depart. of Chemistry, National Taiwan University, Taipei, Taiwan
- ThP 647 Quantitative Description of MALDI by Thermal Proton Transfer Model; Kuan Yu Chu; Sheng Lee; Yuri A. Dyakov; Ming-Tsang Tsai; I-Chung Lu; Yuan-Tseh Lee; <u>Chi-Kung Ni</u>; Institute of Atomic and Molecular Sciences, Academ, Taipei, Taiwan
- ThP 648 A Novel View of Ionic Liquid Matrices for Matrixassisted Laser Desorption/Ionization by Internal and Kinetic Energy Study in Plume Expansion; I-Chung Lu; Sheng Lee; Yuan T. Lee; Chi-Kung Ni; Institute of Atomic and Molecular, Academia Sinica, Taipei, Taiwan
- ThP 649 Insights into Factors that Limit the Linear Dynamic Range in Electrospray Ionization Mass Spectrometry Analysis of Flavonoids; <u>Clint M. Alfaro</u>; Brandie M. Ehrmann; Daniel A. Todd; Nadja B. Cech; *University of North Carolina Greensboro, Greensboro, NC*

- ThP 650 **"Best Match" Model and Effect of Na⁺/H⁺ Exchange on** Anion Attachment to Peptides and Adduct Stability in Negative Ion Electrospray; Xiaohua Liu¹; <u>Richard B. Cole¹</u>. ²; ¹Dept. Of Chemistry, Univ. Of New Orleans, New Orleans, LA; ²Univ. P. et M. Curie (Paris 6), Paris Cedex 05, France
- ThP 651 The Role of Reagent Gas-Phase Basicity during the Supercharging of Proteins; <u>Kevin Douglass</u>; Andre Venter; Western Michigan University, Kalamazoo, MI

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- ThP 652 Multifaceted Analysis of Biomass Pyrolysis Products: Identification and Quantification of Biomass Pyrolysis Products by μPy-GC-FID/APCI-TOF; Carolyn Hutchinson; Erica Smith; D. Paul Cole; Young-Jin Lee; Chemistry Department, Iowa State University, Ames, IA
- ThP 653 Compositional Analysis of Birch Wood Pyrolysis Oil by Ultrahigh-Resolution FT-ICR Mass Spectrometry: Insights into Thermochemical Conversion; Timo Kekäläinen; Tapani Venäläinen; Janne Jänis; University of Eastern Finland, Joensuu, Finland
- ThP 654 A Study of Catalytic Fast Pyrolysis Kinetics Using High Resolution Mass Spectrometry; <u>Daniel Cole</u>; Erica Smith; Carolyn Hutchinson; Young Jin Lee; *Iowa State Univ Chemistry Dept, Ames, IA*
- ThP 655 **The Application of GC/MS and nanoESI-LC/MS/MS to the Characterization of Pine Fast Pyrolysis Bio-oils;** <u>Elizabeth A. Stemmler;</u> Matthew Rasmussen; Hassan Rone; Nathan Ricke; *Bowdoin College, Brunswick, ME*
- ThP 656 Development of Capillary Electrophoresis-Mass Spectrometry for Analysis of Fenton Chemistry Biomass Pretreatment for Biofuels Production; Dawn Kato; Bert Lynn; University of Kentucky, Lexington, KY
- ThP 657 A Fundamental Study of the Fragmentation of Small Ionized Molecules Related to Lignin via MSⁿ and Collision-Activated Dissociation (CAD); <u>Christopher</u> <u>Marcum</u>; Tiffany Jarrell; Benjamin Owen; Hilkka Kenttämaa; Purdue University, West Lafayette, IN
- ThP 658 Characterization of Flavonolignans in Ammonia-treated Lignocellulosic Biomass Using UHPLC and Collisioninduced Dissociation; <u>Afrand Kamali Sarvestani</u>^{1, 3}; Lenoardo Da Costa Sousa^{2, 3}; Venkatesh Balan^{2, 3}; Bruce Dale^{2, 3}; Arthur Daniel Jones^{1, 3}; ¹Department of Chemistry, Michigan State University, East Lansing, MI; ²Chem. Eng. & Mater.Sci., Michigan State University, East Lansing, MI; ³Great Lakes Bioenergy Research Center, East Lansing, MI
- ThP 659 Identification and Quantitation of Degradation Products in Corn Stover Hydrolyzate for the Biofuels Industry; Kevin Krock; Shimadzu Scientific Instruments, Columbia, MD
- ThP 660 Analysis of Catalytic Conversion of Biomass Feedstocks and Products by UPC^{2™}-MS; Julie Herniman¹; G. John Langley¹; Robert Raja¹; Matthew Potter¹; Tim J. Jenkins²; ¹University of Southampton, Southampton, UK; ²Waters Corporation, Manchester, UK
- ThP 661 Characterization of Unsaturated Fatty Acid Methyl Esters in B100 Biodiesel by Easy Ambient Sonic-Spray Ionization Mass Spectrometry; Rosana M. Alberici ¹; Anna Maria A. P. Fernandes¹; Marcos N. Eberlin¹; Valnei S. Cunha²; Romeu J. Daroda²; ¹ThoMSon Mass Spectrometry Laboratory, UNICAMP, Campinas, SP, Brazil; ²National Institute of Metrology, INMETRO, Duque de Caxias, RJ, Brazil
- ThP 662 Quantitative Real-Time Monitoring of Transesterification Reactions by Auto-Sampling FIA/APCI-MS for the Improvement of Industrial Biodiesel Production; Zhenqian Zhu; John Bartmess; Liguo Song; Department of Chemistry, University of Tennessee, Knoxville, TN

- ThP 663 Oxidation of FAME: Natural, Forced and Electrochemical to Understand and Resolve Issues with Biodiesel; <u>G. John Langley</u>¹; Christianne Wicking¹; Waraporn Ratsameepakai¹; Julie Herniman¹; Samuel Whitmarsh²; Tom Lynch²; Simon Lambert³; *1University of Southampton, Southampton, UK; ²BP Global Fuels and Lubricants Research, Pangborne, UK; ³Arc Sciences Limited, Alton, UK*
- ThP 664 LC/ESI-MS/MS Method for Simultaneous Determination of TMAE(trimethylaminoethyl)-fatty Acids in Macroalgae; Yeongeun Kim¹; Yudong Jeong¹; Insook Rhee Paeng²; <u>Ki-jung Paeng¹</u>; ¹Yonsei university, Wonju, South Korea; ²Seoul Women's University, Seoul, South Korea

Informatics: Pathway Analysis, 665 - 668

- ThP 665 An Integrated Workflow for the Identification and Pathway Visualization of Lipids; <u>Stephen Madden</u>; Steven M. Fischer; David Weil; Theodore Sana; *Agilent Technologies, Inc., Santa Clara, CA*
- ThP 666 Network and Pathway Analysis of Post-Translationally Modified Peptides Identified by Immunoaffinity-Based Proteomics; Jeffrey C. Silva¹; Stuart Tugendreich²; Hongbo Gu¹; Charles L. Farnsworth¹; Kimberly A. Lee¹; Xiaoying Jia¹; Jian Min Ren¹; Matthew P. Stokes¹; ¹Cell Signaling Technology, Danvers, MA; ²Ingenuity Systems, Redwood City, CA
- ThP 667 Label-Free Quantitative Proteomics of Renal Cell Carcinomas with Differential Hypoxia-Inducible Factor-2α Expression; <u>Tatjana Talamantes</u>¹; Lokesh Dalasanur Nagaprashantha²; Sharad S. Singhal²; Laszlo Prokai¹; ¹University of North Texas Health Science Center, Fort Worth, TX; ²City of Hope National Medical Center, Duarte, CA
- ThP 668 Proteomics Profiling of Different Transfected Mammalian Cell Lines; Sohye Kang¹; Da Ren¹; Gang Xiao¹; Kristi Daris¹; Shivani Gupta¹; Lynette Buck¹; Atim A. Enyenihi¹; Roman A. Zubarev²; Rohini Deshpande¹; <u>Pavel V. Bondarenko¹</u>; ¹Amgen, Inc., Thousand Oaks, CA; ²Karolinska Institutet, Stockholm, Sweden

Informatics: Peptide Identification/ Characterization II, 669 – 693

- ThP 669 Use of Single-Protein Libraries to Improve Coverage and Identification Confidence of Human Proteins and Their Modifications in Large-Scale Proteomics Studies; Qian Dong: Xinjian Yan; Lisa Kilpatrick; Yuxue Liang; Yuri Mirokhin; Dmitrii Tchekhovskoi; Jeri Roth; Paul Rudnick; Stephen Stein; *NIST, Gaithersburg, MD*
- ThP 670 New Improvements on UniQua for Better Protein Identification Accuracy and Sensitivity; Wei-Hung Chang; <u>Yet-Ran Chen</u>; Academia Sinica, Taipei, TAIWAN
- ThP 671 Improving Peptide and Protein Identification Rates Using a Novel Semi-Supervised Approach in Scaffold; Brian C. Searle; Caleb J. Emmons; Bryan Head; Proteome Software Inc., Portland, OR
- ThP 672 Mutation Tolerant Spectral Library Search; Mingxun Wang¹; Antonius Koller²; Nuno Bandeira¹; ¹UCSD, La Jolla, CA; ²Stony Brook University Medical Center, Stony Brook, NY
- ThP 673 Improving Peptide Searching Workflow to Maximize Protein Identifications; <u>Shadab Ahmad</u>¹; Amol Prakash¹; David Sarracino¹; Bryan Krastins¹; MingMing Ning²; Barbara Frewen¹; Scott Peterman¹; Gregory Byram¹; Maryann S. Vogelsang¹; Gouri Vadali¹; Jennifer Sutton¹; Mary F. Lopez¹; ¹Thermo Fisher Scientific, BRIMS Center, Cambridge, MA; ²Massachusetts General Hospital, Boston, MA

- ThP 674 Complete GPU-Accelerated Database Search: From Digestion to Scoring; Andy Kong; Alexey Nesvizhskii; University of Michigan, Ann Arbor, MI
- ThP 675 ProteomicsDB: In-memory Computing Platform Enables Rapid Meta Analysis of Thousands of Mass Spectrometry Data Sets; <u>Mathias Wilhelm</u>¹; Judith Schlegl²; Amin Moghaddas Gholami¹; Hannes Hahne¹; Joos-Hendrik Boese²; Marcus Lieberenz²; Mikhail Savitski³; Yuval Morad²; Lars Butzmann²; Emanuel Ziegler²; Anton Niadzelka²; Eyk Kny²; Helmut Cossmann²; Siegfried Gessulat²; Marcus Bantscheff³; Anja Gerstmair²; Franz Faerber²; Bernhard Kuster¹; ¹Technical University Munich, Freising, Germany; ²SAP AG, Walldorf, Germany; ³Cellzome, Heidelberg, Germany
- ThP 676 Combining Endogenous Peptide Prediction and MS/ MS Peptide Search: An Application to Search for the Most Primitive Neuropeptides; Eisuke Hayakawa¹; Hiroshi Watanabe²; Gerben Menschaert³; Thomas Holstein²; Geert Baggerman⁴; Liliane Schoofs¹; ¹KU Leuven, Leuven, Belgium; ²Heidelberg University, Heidelberg, Germany; ³Ghent University, Ghent, Belgium; ⁴VITO, Mol, Belgium
- ThP 677 Combining Database Search and Spectral Library Search; Kyowon Jeong; Pavel Pevzner; UCSD, La Jolla, CA
- ThP 678 A New Database Search Engine for Tandem Mass Spectrum Identification; Jianqi Wang; U of Texas, Southwestern University, Dallas, TX
- ThP 679 Application of *de novo* Sequencing to Study Abiogenic Oligo-Peptides; <u>Ivan Terterov</u>¹; Kira Vyatkina¹; Vitali Boitsov¹; Sergey Vyazmin¹; Igor Popov²; Alexey Kononikhin²; Eugene Nikolaev²; Pavel Pevzner¹; Michael Dubina¹; ¹St Petersburg Academic University, St. Petersburg, Russia; ²Institute for Energy Problems of Chemical Physics, Moscow, Russia
- ThP 680 **The Next Generation Database Search Engine ROCCIT** 2.0; <u>Michael J Sweredoski</u>; Sonja Hess; *Caltech, Pasadena, CA*
- ThP 681 **Full-length** *de novo* **Protein Sequencing**; <u>Adrian</u> <u>Guthals</u>¹; Karl Clauser²; Nuno Bandeira^{1,3}; ¹UCSD Dept of Computer Science and Engineering, La Jolla, CA; ²Broad Institute of MIT and Harvard, Cambridge, MA; ³Skaggs School of Pharmacy and Pharmaceutical Sci, La Jolla, CA
- ThP 682 **MS Amanda: A Novel Algorithm for the Identification** of High Accuracy Tandem Mass Spectrometry Data; <u>Viktoria Dorfer</u>¹; Peter Pichler²; Stephan Winkler¹; Karl Mechtler²; ¹University of Applied Sciences Upper Austria, Hagenberg, Austria; ²Research Institute of Molecular Pathology (IMP), Vienna, Austria
- ThP 683 Combining *in silico* Prediction and Ribosome Profiling in a Genome-Wide Search for Novel Micropeptides; Jeroen Crappé¹; Wim Van Criekinge¹; Geert Trooskens¹; Eisuke Hayakawa²; Walter Luyten²; Geert Baggerman³; Gerben Menschaert¹; ¹Universiteit Gent, Gent, Belgium; ²KU Leuven, Leuven, Belgium; ³Center For Proteomics, Antwerpen, Belgium
- ThP 684 Novel Amino Acid Counting and machine Learning Product Ion Identification Algorithms Enable MS¹based, and Greatly Improve MS²-based, Peptide Identification; Catherine E. Vincent; Christopher M. Rose; Alicia L. Richards; Derek J. Bailey; Michael S. Westphall; Joshua J. Coon; University of Wisconsin, Madison, WI
- ThP 685 Fast and Accurate Database Searches with MS-GF+Percolator; <u>Viktor Granholm</u>¹; Sangtae Kim²; José Fernández Navarro³; Richard D. Smith²; Lukas Käll³; ¹Stockholm University, Solna, Sweden; ²Pacific Northwest National Laboratory, Richland, WA; ³KTH - Royal Institute of Technology, Solna, Sweden

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- ThP 686 Application of Complementary lons to Identify co-Isolated Peptides in Complex Samples; Fedor Kryuchkov; Thiago Verano-Brage; Thomas A. Hansen; Richard Sprenger; <u>Frank Kjeldsen</u>; *BMB*, Odense M, Denmark
- ThP 687 Benchmarking the Composition-Based Sequencing Approach on High-Resolution Orbitrap-HCD Data; Vladimir Gorshkov; Christian Lotze; Bernhard Spengler; Justus-Liebig University Giessen, Giessen, Germany
- ThP 688 A New Algorithm for Peptide *de novo* Sequencing with Multiple Complementary Spectra; Lian Yang¹; <u>Mingjie</u> Xie¹; Bin Ma²; ¹Bioinformatics Solutions Inc, Waterloo, Canada; ²University of Waterloo, Waterloo, Canada
- ThP 689 Peptide Identification Using Protein Sequence Databases Derived from RNA-Seq Data; Lei Xin; Lian Yang; <u>Baozhen Shan</u>; *Bioinformatics Solutions Inc.,* Waterloo, Canada
- ThP 690 **IPA: An Informed Proteomics Analysis Tool for Improved Peptide Identifications;** <u>Sangtae Kim;</u> Gordon Slysz; Kevin Crowell; Samuel Payne; Gordon Anderson; Richard D. Smith; *Pacific Northwest National Laboratory, Richland, WA*
- ThP 691 An Open-Source Search Engine Utilizing a Multidimensional Scoring Algorithm for Advanced Mass Spectrometry Data Processing and Protein Identification; Lev I. Levitsky¹; Mark V. Ivanov¹; Anna A. Lobas¹; Marina L. Pridatchenko¹; Irina A. Tarasova¹; Tanya Panic²; Goran Mitulovic²; Yury O. Tsybin³; Ünige A. Laskay³; Mikhail V. Gorshkov¹; ¹INEPCP RAS, Moscow, Russian Federation; ²Medical University of Vienna, Vienna, Austria; ³Ecole Polytechnique Fédérale de Lausanne, Lausanne, Switzerland
- ThP 692 An Unbiased Comparison of Peptide Identification Performance between SEQUEST, Mascot, and X!Tandem; <u>Phillip Wilmarth;</u> William Rathje; Larry David; OHSU, Portland, OR
- ThP 693 Morpheus: A Novel Peptide-Spectrum Matching Algorithm for High-Resolution Tandem Mass Spectra; Nicholas W. Kwiecien¹; Craig D. Wenger^{1, 2}; Joshua J. Coon¹; ¹University of Wisconsin, Madison, WI; ²Agilent Laboratories, Santa Clara, CA

Ion Spectroscopy, 694 - 710

- ThP 694 Effect of the Asparagine Side Chain on Dissociation Chemistry of Deprotonated Peptides Elucidated by IRMPD; Josipa Grzetic; Jos Oomens; Radboud University Nijmegen, FELIX Facility, Nijmegen, The Netherlands
- ThP 695 Modeling and Progress Towards a Segmented Linear Ion Trap for Spectroscopy of Gas Phase Ions; Yeon Jae Ko; Chris Stokes; <u>Alessandra Ferzoco</u>; *Rowland Institute at Harvard, Cambridge, MA*
- ThP 696 Cold Ion Spectroscopy of the Cyclic Peptide Vasopressin; <u>Frederic Rosu^{1, 2}</u>; Aleksandra Zabuga²; Oleg Boyarkin²; Thomas Rizzo²; ¹IECB cnrs, Pessac, France; ²LCPM, ISIC, EPFL, Lausanne, Switzerland
- ThP 697 Ultraviolet Action Spectroscopy of Iodinated Proteins; Benjamin Moore; Ryan Julian; UC Riverside, Riverside, CA
- ThP 698 Vibrational Spectroscopy of Water Loss Products from Peptides in the Hydrogen Stretching Region; <u>Kerim</u> <u>Gulyuz</u>; Da Wang; Nicolas Polfer; *University of Florida, Gainesville, FL*
- ThP 699 High Resolution UV Spectroscopy of Cold, Protonated Leucine Enkephalin; James Redwine; Nicole Burke; Scott McLuckey; Timothy Zwier; Purdue University, Lafayette, IN

- ThP 700 Counter Ion-Mediated Formation of Weakly Interacting Ionic Complexes in Rare Gas Matrices as Probed by FTIR; Ryan Ludwig¹; Alex Hunter¹; Nathan Roehr²; David Moore¹; ¹Lehigh University, Bethlehem, PA; ²University of Florida, Gainsville, FL
- ThP 701 IRMPD Spectroscopy of Deprotonated 6-hydroxynicotinic Acid; Michael J. Van Stipdonk ¹; Grant Forsythe¹; Leandro Bergmann¹; Jos Oomens²; Giel Berden²; ¹Lawrence University, Appleton, WI; ²FOM Institute for Plasma Physics, Nieuwegein, The Netherlands
- ThP 702 Chiral Analysis of Proline in Proline-Substituted L-Serine Octamers by IRPD Spectroscopy; <u>Xianglei</u> Kong; Yijie Yang; Guanhua Liao; *Nankai University, Tianjin,* China
- ThP 703 Photo-cleavable Peptides: Collision-Induced Dissociation and Photolysis; Ales Marek; University of Washington, Seattle, WA
- ThP 704 Assembly of Mass Gate & Tandem Time-of-flight Used in Infrared Photo-Dissociation Spectroscopic Research of Gas Ion; <u>Guanjun Wang</u>¹; chaoxian chi³; xiaopeng xing²; mingfei zhou¹; ¹Fudan University, Shanghai, P. R. China; ²Graduate University of Chinese Academy of Sciences, Beijing, China; ³East China Institute of Technology, Nanchang, China
- ThP 705 Direct Observation of Photodissociation Products from Phenylperoxyl Radicals Isolated in the Gas Phase; <u>Alan</u> <u>Maccarone</u>¹; Benjamin Kirk¹; Christopher Hansen¹; Thomas Griffiths¹; Seth Olsen²; Adam Trevitt¹; Stephen Blanksby¹; ¹School of Chemistry University of Wollongong, Wollongong, Australia; ²School of Physics University of Queensland, Brisbane, Australia
- ThP 706 Shoot the Messenger: The Benefits (and pitfalls) of Tagging in IR Spectroscopy; <u>Corey Stedwell</u>; Nicolas Polfer; *University of Florida, Gainesville, FL*
- ThP 707 In situ Infrared Spectroscopy of Mass-selected Polyoxometallate Ions Soft-landed onto Surfaces; Don Gunaratne; Weiying Zhang; Dan Du; Grant Johnson; Yuehe Lin; Julia Laskin; Pacific Northwest National Laboratory, Richland, WA
- ThP 708 Action-FRET Based Dissociation of Disulfide Bonds with Tryptophan as a Donor in the Gas Phase; <u>Nathan</u> <u>Hendricks;</u> Ryan Julian; *University of California, Riverside, CA*
- ThP 709 Ultraviolet Photodissociation Action Spectroscopy of Gas-Phase N-substituted Pyridine Cations; <u>Christopher</u> <u>Hansen</u>; Benjamin Kirk; Stephen Blanksby; Adam Trevitt; School of Chemistry, University of Wollongong, Wollongong, Australia
- ThP 710
 Infrared Multiphoton Dissociation of α,ω-diamines:

 A Fundamental Study of Hydrogen Bonding; Chad A.
 Jones; Matthew C. Asplund; David V. Dearden; Brigham Young University, Provo, UT

Ion Structure / Energetics, 711 - 727

- ThP 711 Fragmentation and Growth Energetics of Clusters Relevant to Atmospheric Particle Formation Determined by FTICR-SID; <u>Douglas P. Ridge</u>¹; Bryan Bzdek¹; Joseph DePalma¹; Julia Laskin²; Murray Johnston¹; ¹University of Delaware, Newark, DE; ²PNNL, Richland, WA
- ThP 712 A New Gas-Phase Deprotonated Tyrosine Structure; Chelsea E. Plummer; Samantha S. Bokatzian-Johnson; Michele L. Stover; David A. Dixon; Carolyn J. Cassady; The University of Alabama, Tuscaloosa, AL
- ThP 713 Fragmentation of Bacteriochorophyll-a in a Mass Spectrometer: An Experimental and Theoretical Study; Daryl Giblin; Hao Zhang; Robert E. Blankenship; Michael L. Gross; Washington University, St Louis, MO

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- ThP 714 Internal Energy Estimates of Thermometer Molecules Desorbed from Multilayers by Ultrashort Pulse Laser Ablation With and Without Single Photon Ionization; <u>Slobodan Milasinovic</u>; Yang Cui; Robert J. Gordon; Luke Hanley; University of Illinois at Chicago, Chicago, IL
- ThP 715 Collision-Induced Dissociation of Homocysteine Sulfinyl Radical Ions; <u>Chasity B. Love</u>; Joseph S. Francisco; Yu Xia; *Purdue University, West Lafayette, IN*
- ThP 716 Fragmentation Characteristics of Peptides containing Proline Residue; Cagdas Tasoglu¹; Alex G. Harrison²; Talat Yalcin¹; ¹Izmir Institute of Technology, Izmir, Turkey; ²University of Toronto, Toronto, ON, Canada
- ThP 717 Probing Radical Rearrangement Reactions by IR Spectroscopy; Ning Zhao; University of Florida, Gainesville, FL
- ThP 718 Formation of Molecular Hydrogen from PAHs: Effects of Structure and Charge; Yi Fu; Nicolas Polfer; Department of Chemistry, University of Florida, Gainesville, FL
- ThP 719 Investigating the Alpha Effect: Reactions of Microsolvated Anions in the Gas Phase; Ditte Thomsen²; Jennifer Reece¹; Charles Nichols¹; Veronica Bierbaum¹; Steen Hammerum²; ¹University of Colorado at Boulder, Boulder, CO; ²University of Copenhagen, Copenhagen, DK
- ThP 720 Evidence for Salt-bridge Formation Between Low Basicity Conjugate Base Anions (HSO₄⁻ or ClO₄⁻) and Peptides; <u>Xiaohua Liu</u>¹; Jean-Claude Tabet²; Richard B. Cole^{1, 2}; ¹Dept. Of Chemistry, Univ. Of New Orleans, New Orleans, LA; ²Univ. P. et M. Curie (Paris 6), Paris Cedex 05, France
- ThP 721 Fragmentation of Photoionized Boron Trichloride Cluster Ions: Experiment and Theory; <u>David Hales;</u> Robert Brooks; Erik Urban; Paul Taucher; Alida Kwisangineza; Jamie Dimond; *Hendrix College, Conway, AR*
- ThP 722 Understanding the Effect of Chirality on Gas-Phase Acidity of Oligopeptides; <u>Ashish Sawhney</u>; Jianhua Ren; University of the Pacific Department of Chemistry, Stockton, CA

- ThP 723 Gas-Phase Acidity and Proton Affinity of ESI Sensitive Organic Compounds; <u>Bhupinder Padda</u>¹; Jianhua Ren¹; Christine Hughey²; ¹University of the Pacific, Stockton, CA; ²James Madison University, Harrisonburg, VA
- ThP 724 Resonance Electron Capture by Common Amino Acids; <u>Yury V Vasil'ev;</u> Douglas Barofsky; Oregon State University, Corvallis, OR
- ThP 725 Influence of "Remote" Charges on Radical Centres: Experimental Evidence for Non-Aufbau Orbital Occupation in Gas-Phase Distonic Anions; David Marshall¹; Ganna Gryn'ova²; Michelle Coote²; Philip Barker³; Stephen Blanksby¹; ¹University of Wollongong, Wollongong, Australia; ²Australian National University, Canberra, Australia; ³Bluescope Steel Research, Port Kembla, Australia
- ThP 726 Dihydro Polycyclic Aromatic Hydrocarbons: Ionic Dissociation Mechanisms and Energetics; <u>Paul Michael</u> <u>Mayer</u>¹; Brandi West¹; Valerie Blanchet²; Christine Joblin³; Andras Bodi⁴; Balint Sztaray⁵; ¹University of Ottawa, Ottawa, Canada; ²Laboratoire des Collisions Agrégats Réactivité, Toulouse, France; ³CNRS, IRAP, Toulouse, France; ⁴Paul Sherrer Institut, Villigen, Switzerland; ⁵University of the Pacific, Stockton, CA
- ThP 727 Dissociative Photoionization of Dimethyl Disulfide and Dimethyl Diselenide Using the Imaging PEPICO (iPEPICO): Structure and Energetics; Sampada Borkar¹; Andras Bodi²; Balint Sztaray¹; ¹University of the Pacific, Stockton, CA; ²Paul Scherrer Institut, Villigen, Switzerland



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Aich, Udayanath Aich, Udayanath Aichholz, Reiner Aichler, Michaela Aiello, Donatella Aiello, Mauro Aiello, Mauro Ait-Belkacem, Rima Ait-Belkacem, Ri	WP24 444 TP35 698 WP15 275 ThP04 036 TP34 690 WP33 643 WP33 640 WP24 440 ThP02 025 TP24 414 MP07 145 TP09 166 ThP25 489 WP04 042
Aich, Udayanath Aich, Udayanath Aichholz, Reiner Aichler, Michaela Aiello, Donatella Aiello, Mauro Aiello, Mauro Ait-Belkacem, Rima Ait-Belkacem, Rima Ajredini, Ramadan AK, Vinayak Akashi, Satoko Akashi, Tomohiro Akarvik, Kristi Akervik, Kristi	WP24 444 TP35 698 WP15 275 ThP04 036 TP34 690 WP33 643 WP33 640 WP24 440 ThP02 025 TP24 414 MP07 145 TP09 166 ThP25 489 WP04 042 TP31 578
Aich, Udayanath Aich, Udayanath Aichholz, Reiner Aichler, Michaela Aiello, Donatella Aiello, Mauro Aiello, Mauro Ait-Belkacem, Rima Ait-Belkacem, Ri	WP24 444 TP35 698 WP15 275 ThP04 036 TP34 690 WP33 643 WP33 640 WP24 440 ThP02 025 TP24 414 MP07 145 TP09 166 ThP25 489 WP04 042 TP31 578
Aich, Udayanath Aich, Udayanath Aichholz, Reiner Aichler, Michaela Aiello, Donatella Aiello, Mauro Aiello, Mauro Ait-Belkacem, Rima Ait-Belkacem, Rima Ajredini, Ramadan AK, Vinayak Akashi, Satoko Akashi, Tomohiro Akarvik, Kristi Akervik, Kristi	WP24 444 TP35 698 WP15 275 ThP04 036 TP34 690 WP33 643 WP33 640 WP24 440 ThP02 025 TP24 414 MP07 145 TP09 166 ThP25 489 WP04 042 TP31 578 TP31 589
Aich, Udayanath Aich, Udayanath Aich, Udayanath Aichler, Michaela Aichler, Michaela Aiello, Donatella Aiello, Mauro Aiello, Mauro Ait-Belkacem, Rima Ait-Belkacem, Rima Ajredini, Ramadan Akgrvih, Rimakan Akashi, Satoko Akashi, Tomohiro Akervik, Kristi Akervik, Kristi	WP24 444 TP35 698 WP15 275 ThP04 036 TP34 690 WP33 643 WP33 640 WP24 440 ThP02 025 TP24 414 MP07 145 TP09 166 ThP25 489 WP04 042 TP31 578 TP31 578 WP14 247
Aich, Udayanath Aich, Udayanath Aichholz, Reiner Aichler, Michaela Aiello, Donatella Aiello, Mauro Aiello, Mauro Aiello, Mauro Ait-Belkacem, Rima Ait-Belkacem, Rima Ait-Belkacem, Rima Ait-Belkacem, Rima Ait-Belkacem, Rima Ait-Belkacem, Rima Ait-Belkacem, Rima Ait-Belkacem, Rima Akryinayak. Akashi, Satoko Akashi, Satoko Akashi, Tomohiro Akervik, Kristi Akervik, Kristi Akhmetova, Evgenia Akinapalli, Srikanth	WP24 444 TP35 698 WP15 275 ThP04 036 TP34 690 WP33 643 WP33 640 WP24 440 ThP02 025 TP24 414 MP07 145 TP09 166 ThP25 489 WP04 042 TP31 578 TP31 589 WP14 247 MP15 291
Aich, Udayanath Aich, Udayanath Aichholz, Reiner Aichler, Michaela Aiello, Donatella Aiello, Mauro Aiello, Mauro Ait-Belkacem, Rima Ait-Belkacem, Rima Ait-Belkacem, Rima Ait-Belkacem, Rima Ait-Belkacem, Rima Ait-Belkacem, Rima Ait-Belkacem, Rima Akit-Belkacem, Rima Akroux, Kristi Akashi, Satoko Akashi, Satoko Akashi, Satoko Akashi, Satoko Akashi, Kristi Akervik, Kristi Akhmetova, Evgenia Akinapalli, Srikanth Akyildiz, Erdal	WP24 444 .TP35 698 WP15 275 ThP04 036 .TP34 690 WP33 643 WP33 643 WP24 440 ThP02 025 .TP24 414 MP07 145 .TP09 166 ThP25 489 WP04 042 .TP31 578 .TP31 578 .TP31 589 WP14 247 MP15 291 .MP17 350
Aich, Udayanath Aich, Udayanath Aichholz, Reiner Aichler, Michaela Aiello, Donatella Aiello, Mauro Aiello, Mauro Ait-Belkacem, Rima Ait-Belkacem, Rima Ait-Belkacem, Rima Ait-Belkacem, Rima Ait-Belkacem, Rima Ait-Belkacem, Rima Ait-Belkacem, Rima Ait-Belkacem, Rima Akying Akarvik, Kristi Akervik, Kristi Akervik, Kristi Akervik, Kristi Akhmetova, Evgenia Akinapalli, Srikanth Akyildiz, Erdal Al Sharif, Halah	WP24 444 TP35 698 WP15 275 ThP04 036 TP34 690 WP33 643 WP33 640 WP24 440 ThP02 025 TP24 414 MP07 145 TP09 166 ThP25 489 WP04 042 TP31 578 TP31 589 WP14 247 MP15 291 MP15 291 MP17 350 WOC pm 3:30
Aich, Udayanath Aich, Udayanath Aich, Udayanath Aichholz, Reiner Aichler, Michaela Aiello, Donatella Aiello, Mauro Aiello, Mauro Ait-Belkacem, Rima Ait-Belkacem, Rima Ait-Belkacem, Rima Ait-Belkacem, Rima Ait-Belkacem, Rima Ait-Belkacem, Rima Akervik, Krasti Akervik, Kristi Akervik, Kristi Akervik, Kristi Akhmetova, Evgenia Akinapalli, Srikanth Akjaliz, Erdal Al Sharif, Halah	WP24 444 TP35 698 WP15 275 ThP04 036 TP34 690 WP33 643 WP33 640 WP24 440 ThP02 025 TP24 414 MP07 145 TP09 166 ThP25 489 WP04 042 TP31 578 TP31 589 WP14 247 MP15 291 MP17 350 WOC pm 3:30 MP31 631
Aich, Udayanath Aich, Udayanath Aich, Udayanath Aichlotz, Reiner Aichler, Michaela Aiello, Donatella Aiello, Mauro Aiello, Mauro Ait-Belkacem, Rima Ait-Belkacem, Rima Akervik, Kristi Akervik, Kristi Akervik, Kristi Akervik, Kristi Akhmetova, Evgenia Akinapalli, Srikanth Alaee, Mehran Alalwiat, Ahlam	WP24 444 TP35 698 WP15 275 ThP04 036 TP34 690 WP33 643 WP33 640 WP24 440 ThP02 025 TP24 414 MP07 145 TP09 166 ThP25 489 WP04 042 TP31 588 TP31 588 WP14 247 MP15 291 MP17 350 WP04 631 MP36 725
Aich, Udayanath Aich, Udayanath Aich, Udayanath Aichlotz, Reiner Aichler, Michaela Aiello, Donatella Aiello, Mauro Ait-Belkacem, Rima Ait-Belkacem, Rima Akervik, Kristi Akervik, Kristi Akervik, Kristi Akervik, Kristi Akinapalli, Srikanth Akyildiz, Erdal Alaee, Mehran Alalwiat, Ahlam Alaminos, Miguel	WP24 444 TP35 698 WP15 275 ThP04 036 TP34 690 WP33 643 WP33 640 WP24 440 ThP02 025 TP24 414 MP07 145 TP09 166 ThP25 489 WP04 042 TP31 578 TP31 578 TP31 589 WP14 247 MP15 291 MP17 350 WP14 247 MP15 291 MP17 350 WP31 631 MP36 725 WP12 216
Aich, Udayanath Aich, Udayanath Aichholz, Reiner Aichler, Michaela Aiello, Donatella Aiello, Mauro Aiello, Mauro Ait-Belkacem, Rima Ait-Belkacem, Rima Aktroit, Satoko Akashi, Satoko Akashi, Satoko Akashi, Satoko Akervik, Kristi Akervik, Kristi Akervik, Kristi Akhmetova, Evgenia Akinapalli, Srikanth Akjuldiz, Erdal Al Sharif, Halah Alalwiat, Ahlam Alaminos, Miguel	WP24 444 TP35 698 WP15 275 ThP04 036 TP34 690 WP33 643 WP33 640 WP24 440 TP20 25 TP24 414 MP07 145 TP09 166 ThP25 489 WP04 042 TP31 578 TP31 578 TP31 589 WP14 247 MP15 291 MP15 291 MP17 350 WOC pm 3:30 MP31 631 MP36 725 WP12 216 ThOF pm 2:50
Aich, Udayanath Aich, Udayanath Aichholz, Reiner Aichler, Michaela Aiello, Donatella Aiello, Mauro Aiello, Mauro Ait-Belkacem, Rima Ait-Belkacem, Rima Akrowaki, Satoko Akashi, Satoko Akashi, Satoko Akashi, Satoko Akashi, Satoko Akervik, Kristi Akervik, Kristi Akervik, Kristi Akhmetova, Evgenia Akinapalli, Srikanth Alawani, Satoko Alawani, Nadrah	WP24 444 .TP35 698 WP15 275 ThP04 036 .TP34 690 WP33 643 WP33 643 WP33 640 WP24 440 .ThP02 025 .TP24 414 MP07 145 .TP09 166 .ThP25 489 WP04 042 .TP31 578 .TP31 578 .TP31 589 WP14 247 MP15 291 .MP17 350 .WOC pm 3:30 MP31 631 MP36 725 WP12 216 .ThOF pm 2:50 .MP36 726
Aich, Udayanath Aich, Udayanath Aich, Udayanath Aichholz, Reiner Aichler, Michaela Aiello, Donatella Aiello, Donatella Aiello, Mauro Ait-Belkacem, Rima Ait-Belkacem, Rima Ait-Belkacem, Rima Ait-Belkacem, Rima Ait-Belkacem, Rima Ait-Belkacem, Rima Akit-Belkacem, Rima Akit-Belkacem, Rima Akit-Belkacem, Rima Akit-Selkacem, Rima Akashi, Satoko Akashi, Satoko Akashi, Satoko Akashi, Satoko Akashi, Satoko Akashi, Satoko Akashi, Kristi Akervik, Kristi Akervik, Kristi Akhmetova, Evgenia Akinapalli, Srikanth Akyildiz, Erdal Al Sharif, Halah Alaee, Mehran Alalwiat, Ahlam Alawani, Nadrah Alayash, Abdu	WP24 444 TP35 698 WP15 275 ThP04 036 TP34 690 WP33 643 WP33 643 WP33 640 ThP02 025 TP24 414 MP07 145 TP09 166 ThP25 489 WP04 042 TP31 578 TP31 578 TP31 589 WP14 247 MP15 291 MP17 350 WOC pm 3:30 MP31 631 MP36 725 WP12 216 ThOF pm 2:50 MP36 757 WP30 557
Aich, Udayanath Aich, Udayanath Aich, Udayanath Aichloz, Reiner Aichler, Michaela Aiello, Donatella Aiello, Donatella Aiello, Mauro Aiello, Mauro Aiello, Mauro Ait-Belkacem, Rima Ait-Belkacem, Rima Ait-Belkacem, Rima Ait-Belkacem, Rima Ait-Belkacem, Rima Ait-Belkacem, Rima Ait-Belkacem, Rima Ait-Belkacem, Rima Ait-Belkacem, Rima Ait-Belkacem, Rima Akervik, Kristi Akashi, Satoko Akashi, Satoko Akashi, Satoko Akashi, Tomohiro Akervik, Kristi Akervik, Kristi Akhmetova, Evgenia Akinapalli, Srikanth Akyidiz, Erdal Al Sharif, Halah Alavai, Alam Alawani, Nadrah Alawani, Nadrah Alayash, Abdu	WP24 444 TP35 698 WP15 275 ThP04 036 TP34 690 WP33 643 WP33 643 WP33 640 ThP02 025 TP24 414 MP07 145 TP09 166 ThP25 489 WP04 042 TP31 578 TP31 589 WP14 247 MP15 291 MP17 350 WOC pm 3:30 MP31 631 MP36 725 WP12 216 ThOF pm2:50 MP36 726 WP30 557
Aich, Udayanath Aich, Udayanath Aich, Udayanath Aichholz, Reiner Aichler, Michaela Aiello, Donatella Aiello, Mauro Aiello, Mauro Akashi, Satoko Akashi, Satoko Akashi, Satoko Akashi, Tomohiro Akervik, Kristi Akervik, Kristi Akhmetova, Evgenia Akervik, Kristi Akhmetova, Evgenia Akinapalli, Srikanth Akinapalli, Srikanth Alaee, Mehran Alaee, Mehran Alawani, Nadrah Alayash, Abdu Alayoubi, Abdulfatah	WP24 444 TP35 698 WP15 275 ThP04 036 TP34 690 WP33 643 WP33 640 WP24 440 ThP02 025 TP24 414 MP07 145 TP09 166 ThP25 489 WP04 042 TP31 589 WP14 247 MP15 291 MP17 350 WP14 247 MP15 291 MP17 350 WP14 247 MP15 291 MP17 350 WP12 216 ThOF pm 2:50 MP36 726 WP30 557 WP30 556 WP30 557
Aich, Udayanath Aich, Udayanath Aich, Udayanath Aichholz, Reiner Aichler, Michaela Aiello, Donatella Aiello, Mauro Aiello, Mauro Akashi, Satoko Akashi, Satoko Akashi, Satoko Akashi, Satoko Akashi, Tomohiro Akashi, Satoko Akervik, Kristi Akervik, Kristi Akervik, Kristi Akervik, Kristi Akervik, Kristi Akinapalli, Srikanth Akinapalli, Srikanth Akinapalli, Srikanth Akinapalli, Srikanth Alawai, Halah Alawani, Nadrah Alawani, Nadrah Alayash, Abdu Alayaubi, Abdu	WP24 444 .TP35 698 WP15 275 ThP04 036 .TP34 690 WP33 643 WP33 640 WP24 440 .ThP02 025 .TP24 414 MP07 145 .TP09 166 .ThP25 489 WP04 042 .TP31 578 .TP31 589 WP14 247 .MP15 291 MP17 350 .WOC pm 3:30 .MP31 631 MP36 725 .WP12 216 .ThOF pm 2:50 MP36 576 WP30 556 WP30 556 WP09 139 .MP06 125
Aich, Udayanath Aich, Udayanath Aich, Udayanath Aichholz, Reiner Aichler, Michaela Aiello, Donatella Aiello, Mauro Ait-Belkacem, Rima Ait-Belkacem, Rima Akyisti, Satoko Akashi, Satoko Akashi, Satoko Akervik, Kristi Akervik, Kristi Akhretova, Evgenia Akhmetova, Evgenia Akhmetova, Evgenia Akhmetova, Evgenia Akinapalli, Srikanth Akinapalli, Srikanth Akinapalli, Srikanth Akinapalli, Srikanth Akashi, Tadah Alawani, Halah Alawani, Nadrah Alawani, Nadrah Alayash, Abdu Alayash, Abdu Alayash, Abdu Alayash, Abdu Alayash, Abdu Alabanese, Jenny Alberici, Rosana	WP24 444 .TP35 698 WP15 275 ThP04 036 .TP34 690 WP33 643 WP33 640 WP24 440 .ThP02 025 .TP24 414 MP07 145 .TP09 166 ThP25 489 WP04 042 .TP31 589 WP14 247 .MP15 291 MP17 350 WOC pm 3:30 .MP31 631 MP36 725 WP12 216 .ThOF pm 2:50 MP36 726 WP30 557 WP30 556 WP09 139 .MP06 125 .TP34 682
Aich, Udayanath Aich, Udayanath Aich, Udayanath Aichholz, Reiner Aichler, Michaela Aiello, Donatella Aiello, Mauro Aiello, Mauro Akashi, Satoko Akashi, Satoko Akashi, Satoko Akashi, Satoko Akervik, Kristi Akervik, Kristi Akervik, Kristi Akhinetova, Evgenia Akinapalli, Srikanth Akinapalli, Srikanth Akinapalli, Srikanth Alawai, Halah Alawani, Nadrah Alawani, Nadrah Alayash, Abdu Alayaubi, Abdu Alayaubi, Abdu Alayaubi, Abdu Alayaubi, Abdu Alayaubi, Abdu Alayaubi, Abdu	WP24 444 .TP35 698 WP15 275 ThP04 036 .TP34 690 WP33 643 WP33 640 WP24 440 .ThP02 025 .TP24 414 MP07 145 .TP09 166 ThP25 489 WP04 042 .TP31 589 WP14 247 .MP15 291 MP17 350 WOC pm 3:30 .MP31 631 MP36 725 WP12 216 .ThOF pm 2:50 MP36 726 WP30 557 WP30 556 WP09 139 .MP06 125 .TP34 682
Aich, Udayanath Aich, Udayanath Aichholz, Reiner Aichler, Michaela Aiello, Donatella Aiello, Mauro Aiello, Mauro Ait-Belkacem, Rima Ait-Belkacem, Rima Akyisti, Satoko Akashi, Satoko Akashi, Satoko Akervik, Kristi Akervik, Kristi Akhretova, Evgenia Akhmetova, Evgenia Akhmetova, Evgenia Akinapalli, Srikanth Akinapalli, Srikanth Akinapalli, Srikanth Akinapalli, Srikanth Alaee, Mehran Alawani, Nadrah Alawani, Nadrah Alayash, Abdu Alayash, Abdu Alayash, Abdu Alayash, Abdu Alayash, Abdu Alabanese, Jenny Alberici, Rosana	WP24 444 TP35 698 WP15 275 ThP04 036 TP34 690 WP33 643 WP33 643 WP33 640 ThP02 025 TP24 414 MP07 145 TP09 166 ThP25 489 WP04 042 TP31 578 WP14 247 MP15 291 MP17 350 WOC pm 3:30 MP31 631 MP36 725 WP12 216 ThOF pm 2:50 MP30 556 WP30 556 WP30 556 WP30 125 TP34 682 WOA pm 2:50

Alberici, Rosana M.	
	ThP32 661
Albers Lella	
Albers, Leila	
Alberti, James	
Alberto Labate, Carlos	MP32 656
Albrecht, Sascha	MP15 282
Albright, Jessica	MOE am 09:10
Albuquerque, Daniele	
Aldajaei, Jamal	
Aldredge, Danielle	
Aldrich, Joshua	WP34 644
Alelyunas, Yun W.	WP15 280
Alelyunas, Yun W.	TP25 /21
Alelyunas, Yun W.	10/012 020
Alexander, Kristin	
Alexander, Morgan	ThP02 022
Alexandrov, Theodore	ThP04 036
Alexandrov, Theodore	
Alexandrov, Theodore	
Alexandrova, Ludmila	
Alexandrova, Sonya	TP16 243
Alexeev, Yuri	WP38 742
Alexopoulos, John	WOH am 08:50
Alfaro, Clint M.	
Alghamdi, Waleed	
Alghanem, Bandar	TP08 152
Alghanem, Bandar	
Alghanem, Bandar	
Al-Hajji, Adnan	
Ali, H. Raza	WP28 496
Ali, Liaqat	WOG pm 3:50
Aliani, Michel	TP23 373
Allen, Amy	MP08 163
Allen, Dave	
Allen, Dave	
Allen, David	ThP22 423
Allen, David	ThP23 459
Allen, Jason	MP25 497
Allen, Jenna	
Allen, Lloyd	
Allen, Mark	
Allen, Mike	TP08 130
Allen, Robert	MP06 117
Allen, Robert	
Allen, Samuel J.	
Alley, Stephen C.	
Allourse Chin, Chris	ThP22 420
Alleyne-Chin, Chris	
	WP30 563
Allipour Birgani, Shadab	
Allipour Birgani, Shadab Allis, C. David	TP22 346
Allipour Birgani, Shadab Allis, C. David Allmaier, Guenter	TP22 346 MP34 705
Allipour Birgani, Shadab Allis, C. David Allmaier, Guenter Allmaier, Günter	TP22 346 MP34 705 MP16 328
Allipour Birgani, Shadab Allis, C. David Allmaier, Guenter Allmaier, Günter Allory, Yves	TP22 346 MP34 705 MP16 328 ThP23 476
Allipour Birgani, Shadab Allis, C. David Allmaier, Guenter Allmaier, Günter Allory, Yves	TP22 346 MP34 705 MP16 328 ThP23 476
Allipour Birgani, Shadab Allis, C. David Allmaier, Guenter Allmaier, Günter Allory, Yves. Allos, Tara	TP22 346 MP34 705 MP16 328 ThP23 476 MP28 575
Allipour Birgani, Shadab Allis, C. David Allmaier, Guenter Allmaier, Günter Allory, Yves Allos, Tara Allred, Mckay	TP22 346 MP34 705 MP16 328 ThP23 476 MP28 575 .WOF am 09:50
Allipour Birgani, Shadab Allis, C. David Allmaier, Guenter Allmaier, Günter Allory, Yves Allos, Tara Allred, Mckay Allred, Serena	TP22 346 MP34 705 MP16 328 ThP23 476 MP28 575 .WOF am 09:50 WP26 472
Allipour Birgani, Shadab Allis, C. David Allmaier, Guenter. Allmaier, Günter. Allory, Yves. Allos, Tara. Allred, Mckay. Allred, Serena Al-Mansoori, Sumaya	TP22 346 MP34 705 MP16 328 ThP23 476 MP28 575 .WOF am 09:50 WP26 472 ThP15 266
Allipour Birgani, Shadab Allis, C. David Allmaier, Guenter Allmaier, Günter Allory, Yves Allos, Tara Allred, Mckay Allred, Serena Al-Mansoori, Sumaya Almeer, Saeed H.	TP22 346 MP34 705 MP16 328 MP23 476 MP28 575 .WOF am 09:50 WP26 472 ThP15 266 TP32 618
Allipour Birgani, Shadab Allis, C. David Allmaier, Guenter Allmaier, Günter Allory, Yves Allos, Tara Allred, Mckay Allred, Serena Al-Mansoori, Sumaya Almeer, Saeed H.	TP22 346 MP34 705 MP16 328 MP23 476 MP28 575 .WOF am 09:50 WP26 472 ThP15 266 TP32 618
Allipour Birgani, Shadab Allis, C. David Allmaier, Guenter Allmaier, Günter Allory, Yves Allos, Tara Allred, Mckay Allred, Serena Al-Mansoori, Sumaya Almeer, Saeed H.	TP22 346 MP34 705 MP16 328 MP28 476 MP28 575 .WOF am 09:50 WP26 472 ThP15 266 TP32 618 TP32 611
Allipour Birgani, Shadab Allis, C. David. Allmaier, Guenter. Allmaier, Günter. Allory, Yves. Allos, Tara. Allred, Mckay. Allred, Serena Al-Mansoori, Sumaya. Almeer, Saeed H. Al-Meer, Saeed Almeida, Andreia	TP22 346 MP34 705 MP16 328 ThP23 476 MP28 575 .WOF am 09:50 WP26 472 ThP15 266 TP32 618 TP32 611 WP26 473
Allipour Birgani, Shadab Allipour Birgani, Shadab Allis, C. David. Allmaier, Guenter Allmaier, Günter Allory, Yves Allory, Yves Allor, Tara Allred, Mckay Allred, Serena Al-Mansoori, Sumaya Almeer, Saeed H. Al-Meer, Saeed Almeida, Andreia Almeida, Igor	TP22 346 MP34 705 MP16 328 ThP23 476 MP28 575 .WOF am 09:50 WP26 472 TP32 618 TP32 611 WP26 473 WP27 553
Allipour Birgani, Shadab Allipour Birgani, Shadab Allis, C. David. Allmaier, Guenter Allmaier, Günter Allory, Yves Allory, Tara Allor, Tara Allred, Mckay Allred, Serena Al-Mansoori, Sumaya Almeer, Saeed H. Al-Meer, Saeed Almeida, Andreia Almeida, Igor Almeida, Reinaldo	TP22 346 MP34 705 MP16 328 ThP23 476 MP28 575 WOF am 09:50 WP26 472 ThP15 266 TP32 618 TP32 611 WP26 473 MP27 553 MP11 212
Allipour Birgani, Shadab Allipour Birgani, Shadab Allmaier, Guenter. Allmaier, Günter. Allory, Yves. Allos, Tara. Allred, Mckay. Allred, Serena. Al-Mansoori, Sumaya Almeer, Saeed H. Al-Meer, Saeed H. Al-Meer, Saeed A. Almeida, Andreia. Almeida, Andreia. Almeida, Reinaldo. Almeida, Reinaldo.	TP22 346 MP34 705 MP16 328 ThP23 476 MP28 575 WOF am 09:50 WP26 472 ThP15 266 TP32 618 TP32 611 WP26 473 MP27 553 MP21 212 TP21 337
Allipour Birgani, Shadab Allipour Birgani, Shadab Allmaier, Guenter. Allmaier, Günter. Allory, Yves. Allos, Tara. Allred, Mckay. Allred, Serena. Al-Mansoori, Sumaya Almeer, Saeed H. Al-Meer, Saeed H. Al-Meer, Saeed A. Almeida, Andreia. Almeida, Andreia. Almeida, Reinaldo. Almeida, Reinaldo.	TP22 346 MP34 705 MP16 328 ThP23 476 MP28 575 WOF am 09:50 WP26 472 ThP15 266 TP32 618 TP32 611 WP26 473 MP27 553 MP21 212 TP21 337
Allipour Birgani, Shadab Allipour Birgani, Shadab Allmaier, Guenter. Allmaier, Günter. Allory, Yves. Allos, Tara. Allred, Mckay. Allred, Serena. Al-Mansoori, Sumaya Almeer, Saeed H. Al-Meer, Saeed H. Al-Meer, Saeed A. Almeida, Andreia. Almeida, Andreia. Almeida, Reinaldo. Almeida, Reinaldo.	TP22 346 MP34 705 MP16 328 ThP23 476 MP28 575 .WOF am 09:50 WP26 472 ThP15 266 TP32 618 TP32 618 TP32 611 WP26 473 MP27 553 MP11 212 TP21 337 MP22 417
Allipour Birgani, Shadab Allis, C. David. Allmaier, Guenter. Allmaier, Günter Allory, Yves. Allos, Tara Allred, Mckay. Allred, Mckay. Alred, Serena Al-Mansoori, Sumaya Almeid, Saeed H. Al-Meer, Saeed H. Al-Meer, Saeed Almeida, Andreia Almeida, Igor. Almeida, Reinaldo Almoida, Reinaldo Almon, Richard R. Al-Naqshabandi, Mohammed Alon, Tal	 TP22 346 MP34 705 MP16 328 ThP23 476 MP28 575 WOF am 09:50 WP26 472 ThP15 266 TP32 618 TP32 611 WP26 473 MP27 553 MP11 212 TP21 337 MP22 417 MP17 338
Allipour Birgani, Shadab Allis, C. David. Allmaier, Guenter. Allmaier, Günter Allory, Yves. Allos, Tara. Allred, Mckay Allred, Serena Al-Mansoori, Sumaya Almeer, Saeed H. Al-Meer, Saeed H. Al-Meer, Saeed Al-Meida, Andreia Almeida, Igor. Almeida, Igor. Almeida, Reinaldo. Almon, Richard R. Al-Nagshabandi, Mohammed. Alon, Tal.	 TP22 346 MP34 705 MP16 328 ThP23 476 MP28 575 WOF am 09:50 WP26 472 ThP15 266 TP32 618 TP32 611 WP26 473 MP27 553 MP11 212 TP21 337 MP27 338 ThP11 188
Allipour Birgani, Shadab Allipour Birgani, Shadab Allis, C. David. Allmaier, Guenter Allmaier, Günter Allory, Yves Allos, Tara Allred, Mckay Allred, Serena Al-Mansoori, Sumaya Almeer, Saeed H. Al-Meer, Saeed H. Al-Meer, Saeed A Al-Meer, Saeed Al-Meida, Andreia Al-Meida, Andreia Almeida, Igor Almeida, Reinaldo Almon, Richard R Al-Naqshabandi, Mohammed Alon, Tal Alon, Tal Alonso, Dave	 TP22 346 MP34 705 MP16 328 ThP23 476 MP28 575 WOF am 09:50 WP26 472 ThP15 266 TP32 618 TP32 611 WP26 473 MP27 553 MP11 212 TP21 337 MP22 417 MP22 417 MP27 388 ThP11 188 WOF am 09:10
Allipour Birgani, Shadab Allipour Birgani, Shadab Allis, C. David. Allmaier, Guenter Allmaier, Günter Allory, Yves Allory, Yves Allor, Tara Allred, Mckay Allred, Serena Al-Mansoori, Sumaya Almeer, Saeed H. Al-Meer, Saeed H. Al-Meer, Saeed M. Almeida, Andreia Almeida, Andreia Almeida, Igor Almeida, Reinaldo Almon, Richard R. Al-Naqshabandi, Mohammed Alon, Tal Alonso, Dave Alonso, David	 TP22 346 MP34 705 MP16 328 ThP23 476 MP28 575 WOF am 09:50 WP26 472 ThP15 266 TP32 611 WP26 473 MP27 553 MP11 212 TP21 337 MP22 417 MP17 338 ThP11 188 WOF am 09:10 MP04 073
Allipour Birgani, Shadab Allis, C. David Allmaier, Guenter Allmaier, Günter Allory, Yves Allos, Tara Allred, Mckay Allred, Mckay Allred, Serena Al-Mansoori, Sumaya Almeid, Serena Almeida, Saeed H. Al-Meer, Saeed H. Al-Meer, Saeed H. Almeida, Igor Almeida, Igor Almeida, Reinaldo Almon, Richard R. Al-Naqshabandi, Mohammed Alon, Tal Alonso, Dave Alonso, David Alonso, David	 TP22 346 MP34 705 MP16 328 ThP23 476 MP28 575 WOF am 09:50 WP26 472 ThP15 266 TP32 618 TP32 613 MP27 553 MP11 212 TP21 337 MP22 417 MP17 338 ThP11 188 WOF am 09:10 MP04 073 TP05 100
Allipour Birgani, Shadab Allipour Birgani, Shadab Allis, C. David. Allmaier, Guenter Allmaier, Günter Allory, Yves Allory, Yves Allor, Tara Allred, Mckay Allred, Serena Al-Mansoori, Sumaya Almeer, Saeed H. Al-Meer, Saeed H. Al-Meer, Saeed M. Almeida, Andreia Almeida, Andreia Almeida, Igor Almeida, Reinaldo Almon, Richard R. Al-Naqshabandi, Mohammed Alon, Tal Alonso, Dave Alonso, David	 TP22 346 MP34 705 MP16 328 ThP23 476 MP28 575 WOF am 09:50 WP26 472 ThP15 266 TP32 618 TP32 613 MP27 553 MP11 212 TP21 337 MP22 417 MP17 338 ThP11 188 WOF am 09:10 MP04 073 TP05 100
Allipour Birgani, Shadab Allis, C. David. Allmaier, Guenter. Allmaier, Günter Allory, Yves. Allos, Tara Allred, Mckay. Allred, Mckay. Alred, Serena Al-Mansoori, Sumaya Almeida, Serena Al-Meer, Saeed H. Al-Meer, Saeed H. Al-Meer, Saeed M. Almeida, Andreia Almeida, Andreia Almeida, Reinaldo Almon, Richard R. Al-Naqshabandi, Mohammed Alon, Tal Alons, David. Alonso, David.	TP22 346 MP34 705 MP16 328 ThP23 476 MP28 575 WOF am 09:50 WP26 472 TP32 618 TP32 618 TP32 618 TP32 611 WP26 473 MP27 553 MP11 212 TP21 337 MP22 417 MP17 338 ThP11 188 WOF am 09:10 MP04 073 TP05 100
Allipour Birgani, Shadab Allis, C. David. Allmaier, Guenter. Allmaier, Günter Allory, Yves. Allos, Tara Allred, Mckay Allred, Mckay Alred, Serena Al-Mansoori, Sumaya Almeid, Serena Al-Meer, Saeed H. Al-Meer, Saeed H. Al-Meer, Saeed M. Almeida, Igor Almeida, Igor Almeida, Igor Almeida, Reinaldo. Almon, Richard R. Al-Nagshabandi, Mohammed. Alon, Tal Alonso, David Alonso, David Alonso, David	 TP22 346 MP34 705 MP16 328 ThP23 476 MP28 575 WOF am 09:50 WP26 472 ThP15 266 TP32 618 TP32 618 TP32 611 WP26 473 MP27 553 MP11 212 TP21 337 MP22 417 MP22 417 MP17 338 ThP11 188 WOF am 09:10 MP31 645 MP04 078
Allipour Birgani, Shadab Allis, C. David. Allmaier, Guenter. Allmaier, Günter Allory, Yves. Allos, Tara Allred, Mckay Allred, Serena Al-Med, Serena Al-Meer, Saeed H. Al-Meer, Saeed H. Al-Meer, Saeed M. Al-Meer, Saeed Almeida, Adreia Almeida, Igor Almeida, Reinaldo Almon, Richard R Al-Nagshabandi, Mohammed Alon, Tal Alonso, David Alonso, David Alonso, David Alonso, David Alonso, David Alonso, David	TP22 346 MP34 705 MP16 328 ThP23 476 MP28 575 WOF am 09:50 WP26 472 ThP15 266 TP32 618 TP32 611 WP26 473 MP27 553 MP11 212 TP21 337 MP22 417 MP22 417 MP17 338 ThP11 188 WOF am 09:10 MP04 073 TP05 100 MP31 645 MP24 078 MP36 742
Allipour Birgani, Shadab Allipour Birgani, Shadab Allis, C. David. Allmaier, Guenter Allmaier, Günter Allory, Yves Allory, Tara Allred, Mckay Allred, Serena Al-Mansoori, Sumaya Almeid, Serena Al-Meer, Saeed H. Al-Meer, Saeed H. Al-Meer, Saeed H. Al-Meer, Saeed Almeida, Andreia Almeida, Igor Almeida, Reinaldo Almon, Richard R Al-Naqshabandi, Mohammed Alon, Tal Alons, David Alonso, David Alonso, David Alonso, David Alonso, David Alonso, David Alonso, David Alonso, David	 TP22 346 MP34 705 MP16 328 ThP23 476 MP28 575 WOF am 09:50 WP26 472 ThP15 266 TP32 611 WP26 473 MP27 553 MP11 212 TP21 337 MP22 417 MP17 338 ThP11 188 WOF am 09:10 MP04 073 TP05 100 MP31 645 MP04 078 MP36 742 WP04 040
Allipour Birgani, Shadab Allis, C. David Allmaier, Guenter Allmaier, Günter Allor, Yves Allos, Tara Allred, Mckay Allred, Mckay Allred, Serena Al-Mansoori, Sumaya Almeid, Serena Al-Mansoori, Sumaya Almeida, Serena Almeida, Reinaldo Almeida, Reinaldo Almeida, Reinaldo Almon, Richard R. Al-Naqshabandi, Mohammed Alon, Tal Alons, David Alonso, David	TP22 346 MP34 705 MP16 328 ThP23 476 MP28 575 WOF am 09:50 WP26 472 ThP15 266 TP32 618 TP32 611 WP26 473 MP27 553 MP11 212 TP21 337 MP22 417 MP17 338 ThP11 188 WOF am 09:10 MP04 073 TP05 100 MP31 645 MP36 742 WP04 040 MP31 630
Allipour Birgani, Shadab Allis, C. David. Allmaier, Guenter. Allmaier, Günter Allory, Yves. Allos, Tara Allred, Mckay. Allred, Mckay. Alred, Serena Al-Maer, Saeed H. Al-Maer, Saeed H. Al-Meer, Saeed H. Al-Meer, Saeed M. Almeida, Andreia Almeida, Andreia Almeida, Reinaldo Almon, Richard R. Almoso, Reinaldo Alon, Tal Alons, Tal Alonso, David. Alonso, David.	TP22 346 MP34 705 MP16 328 ThP23 476 MP28 575 WOF am 09:50 WP26 472 TP32 618 TP32 618 TP32 618 TP32 618 TP32 611 WP26 473 MP27 553 MP11 212 TP21 337 MP22 417 MP17 338 ThP11 188 WOF am 09:10 MP04 073 TP05 100 MP31 645 MP04 078 MP36 742 WP04 040 MP31 631
Allipour Birgani, Shadab Allis, C. David. Allmaier, Guenter. Allmaier, Günter Allory, Yves. Allos, Tara Allred, Mckay. Allred, Mckay. Alred, Serena Al-Maer, Saeed H. Al-Maer, Saeed H. Al-Meer, Saeed H. Al-Meer, Saeed M. Almeida, Andreia Almeida, Andreia Almeida, Reinaldo Almon, Richard R. Almoso, Reinaldo Alon, Tal Alons, Tal Alonso, David. Alonso, David.	TP22 346 MP34 705 MP16 328 ThP23 476 MP28 575 WOF am 09:50 WP26 472 TP32 618 TP32 618 TP32 618 TP32 618 TP32 611 WP26 473 MP27 553 MP11 212 TP21 337 MP22 417 MP17 338 ThP11 188 WOF am 09:10 MP04 073 TP05 100 MP31 645 MP04 078 MP36 742 WP04 040 MP31 631
Allipour Birgani, Shadab Allis, C. David. Allmaier, Guenter. Allmaier, Günter. Allory, Yves. Allos, Tara Allred, Mckay. Allred, Mckay. Alred, Serena Al-Maer, Saeed H. Al-Maer, Saeed H. Al-Meer, Saeed H. Almeida, Andreia Almeida, Andreia Almeida, Igor. Almeida, Reinaldo Almeida, Reinaldo Almon, Richard R. Al-Naqshabandi, Mohammed Alon, Tal Alonso, David. Alonso, David.	 TP22 346 MP34 705 MP16 328 ThP23 476 MP28 575 WOF am 09:50 WP26 472 ThP15 266 TP32 618 TP32 618 TP32 613 MP27 553 MP11 212 TP21 337 MP22 417 MP17 338 ThP11 188 WOF am 09:10 MP31 645 MP04 078 MP36 742 WP04 078 MP31 630 MP31 631 ThOF pm 3:50
Allipour Birgani, Shadab Allipour Birgani, Shadab Allis, C. David. Allmaier, Guenter Allmaier, Günter Allory, Yves Allos, Tara Allred, Mckay Allred, Serena Al-Meer, Saeed H. Al-Meer, Saeed H. Al-Meer, Saeed M. Al-Meer, Saeed Almeida, Andreia Almeida, Igor Almeida, Reinaldo Almon, Richard R Al-Naqshabandi, Mohammed Alon, Tal Alonso, David Alonso, Dav	TP22 346 MP34 705 MP16 328 ThP23 476 MP28 575 WOF am 09:50 WP26 472 ThP15 266 TP32 618 TP32 611 WP26 473 MP27 553 MP11 212 TP21 337 MP22 417 MP17 338 ThP11 188 WOF am 09:10 MP04 073 TP05 100 MP31 645 MP24 078 MP31 631 ThOF pm 3:50 ThP22 423
Allipour Birgani, Shadab Allipour Birgani, Shadab Allis, C. David. Allmaier, Guenter Allmaier, Günter Allory, Yves Allos, Tara Allred, Mckay Allred, Serena Al-Meer, Saeed H. Al-Meer, Saeed H. Al-Meer, Saeed H. Al-Meer, Saeed Almeida, Adreia Almeida, Igor Almeida, Reinaldo Almon, Richard R Al-Naqshabandi, Mohammed Alon, Tal Alonso, David Alonso, Davi	
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Allipour Birgani, Shadab Allipour Birgani, Shadab Allis, C. David. Allmaier, Guenter Allmaier, Guenter Allory, Yves Allos, Tara Allred, Mckay. Allred, Mckay. Allred, Serena Al-Mansoori, Sumaya Al-Maer, Saeed H. Al-Meer, Saeed H. Al-Meer, Saeed H. Al-Meer, Saeed H. Al-Meer, Saeed M. Almeida, Andreia Almeida, Andreia Almeida, Reinaldo Almon, Richard R. Al-Naqshabandi, Mohammed Alon, Tal Alons, David Alonso, D	TP22 346 MP34 705 MP16 328 ThP23 476 MP28 575 WOF am 09:50 WP26 472 TP32 618 TP32 618 TP32 618 TP32 618 TP32 611 WP26 473 MP27 553 MP11 212 TP21 337 MP22 417 MP17 338 ThP11 188 WOF am 09:10 MP04 073 TP05 100 MP31 645 MP04 078 MP36 742 WP04 040 MP31 631 ThOF pm 3:50 ThP22 423 TP32 611 TP32 618 ThP07 114
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An, Hyun Joo An, Hyun Joo An, Yan An, Yanming Anabel, Fandino Anagnostopoulos, Demetris Anand, Swati	MP27 556 TP35 704 TOC pm 3:50 MP30 611 TOD am 10:10 ThP27 548 ThOC am 09:30 TP18 271
An, Hyun Joo An, Hyun Joo An, Yan An, Yanming Anabel, Fandino Anagnostopoulos, Demetris Anand, Swati Anania, Veronica	MP27 556 TP35 704 TOC pm 3:50 MP30 611 TOD am 10:10 ThDC am 09:30 ThOC am 09:30 TP18 271 MP29 591
An, Hyun Joo An, Hyun Joo An, Yan An, Yanming Anabel, Fandino Anagnostopoulos, Demetris Anand, Swati Anania, Veronica Anastasiou, Dimitrios	MP27 556 TP35 704 TOC pm 3:50 MP30 611 TOD am 10:10 ThOC am 09:30 TP18 271 MP29 591 WP22 386
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Andrews, Philip	TP33 644 TP14 224 ThP25 516 WP03 029 ThOE pm 3:30 WP09 151 WP09 154 MPC pm 3:50 MP26 526 TP18 267 WP34 664 WP36 692 TP05 105 WP26 469 WP26 469 WP26 492 WP27 297
Andrews, Philip Andrien, Bruce Andrzejewski, Denis Anduri, Sridevi Ané, Jean-Michel Ané, Jean-Michel Angel, Peggi Angeles, Aida Angles, Mark Anglesti, Ruth H Angeletti, Ruth Hogue Angermann, Bastian Anglos, Demetrios Anikanov, Nikolay Anizan, Sebastien Annabi, Borhane Annan, Roland	TP33 644 TP14 224 ThP25 516 WP03 029 ThOE pm 3:30 WP09 151 WP09 154 MOC pm 3:50 MP26 526 TP18 267 WP34 664 WP36 692 TP05 105 WP26 469 WP26 469 WP26 409 WP26 409 MP27 297
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Andrews, Philip	TP33 644 TP14 224 ThP25 516 WP03 029 ThOE pm 3:30 WP09 151 WP09 154 MP26 526 TP18 267 WP34 664 WP36 692 TP05 105 WP26 469 WOA pm 2:30 WP17 297 ThP09 165 WP34 651 TP15 234 TP12 209 MP20 389
Andrews, Philip	TP33 644 TP14 224 ThP25 516 WP03 029 ThOE pm 3:30 MP26 526 TP18 267 WP34 664 WP36 692 TP05 105 WP34 664 WP36 692 TP05 105 WP26 469 WOA pm 2:30 WP17 297 ThP09 165 WP34 651 TP15 234 TP12 209 MP20 389 MP06 095
Andrews, Philip	TP33 644 TP14 224 ThP25 516 WP03 029 ThOE pm 3:30 WP09 151 WP09 154 MOC pm 3:50 MP26 526 TP18 267 WP34 664 WP36 692 TP05 105 WP26 469 WP26 469 WP26 469 WP26 469 WP26 469 ThP09 165 WP34 651 TP15 234 TP15 239 MP20 389 MP06 095 MP13 244
Andrews, Philip	TP33 644 TP14 224 ThP25 516 WP03 029 ThOE pm 3:30 WP09 151 WP09 154 MOC pm 3:50 MP26 526 TP18 267 WP34 664 WP36 692 TP05 105 WP26 469 WOA pm 2:30 WP17 297 ThP09 165 WP34 651 TP15 234 TP12 209 MP20 389 MP06 095 MP13 244 ThP08 135
Andrews, Philip	TP33 644 TP14 224 ThP25 516 WP03 029 ThOE pm 3:30 WP09 151 WP09 154 MOC pm 3:50 MP26 526 TP18 267 WP34 664 WP36 692 TP05 105 WP26 469 WOA pm 2:30 WP17 297 ThP09 165 WP34 651 TP15 234 TP12 209 MP20 389 MP20 389 MP20 389 MP13 244 ThP08 135 MP16 298
Andrews, Philip	TP33 644 TP14 224 ThP25 516 WP03 029 ThOE pm 3:30 WP09 151 WP09 154 MP26 526 TP18 267 WP34 664 WP36 692 TP05 105 WP26 469 WOA pm 2:30 WP17 297 ThP09 165 WP34 651 TP15 234 TP12 209 MP20 389 MP06 095 MP13 244 ThP08 135 MP16 298 SMP16 298 SMP16 298
Andrews, Philip	TP33 644 TP14 224 ThP25 516 WP03 029 ThOE pm 3:30 MP26 526 TP18 267 WP34 664 WP36 692 TP05 105 WP34 664 WP36 692 TP05 105 WP26 469 WOA pm 2:30 WP17 297 ThP09 165 WP34 651 TP15 234 TP15 234 TP12 209 MP20 389 MP06 095 MP13 244 ThP08 135 MP16 298 ThP06 080 WP32 604
Andrews, Philip	TP33 644 TP14 224 ThP25 516 WP03 029 ThOE pm 3:30 WP09 151 WP09 154 MP26 526 TP18 267 WP34 664 WP36 692 TP05 105 WP26 469 WP26 469 WP26 469 WP26 469 WP26 469 WP17 297 ThP09 165 WP34 651 TP15 234 TP15 234 TP15 234 TP12 209 MP20 389 MP06 095 MP13 244 ThP08 135 MP16 298 MP16 080 WP32 604 TP05 094
Andrews, Philip	TP33 644 TP14 224 ThP25 516 WP03 029 ThOE pm 3:30 WP09 151 WP09 154 MP26 526 TP18 267 WP34 664 WP36 692 TP05 105 WP26 469 WP26 469 WP26 469 WP26 469 WP26 469 WP34 651 TP15 234 TP15 234 TP15 234 TP15 234 TP15 238 MP16 298 MP16 298 MP16 680 WP32 604 TP05 094 TP05 094 TP06 122
Andrews, Philip	TP33 644 TP14 224 ThP25 516 WP03 029 ThOE pm 3:30 WP09 151 WP09 154 MOC pm 3:50 MP26 526 TP18 267 WP34 664 WP36 692 TP05 105 WP26 469 WOA pm 2:30 WP17 297 ThP09 165 WP34 651 TP15 234 TP12 209 MP20 389 MP06 095 MP13 244 ThP08 135 MP16 298 ThP06 080 WP35 604 TP05 094 TP06 122 WOG am 10:10
Andrews, Philip	TP33 644 TP14 224 ThP25 516 WP03 029 ThOE pm 3:30 WP09 151 WP09 154 MOC pm 3:50 MP26 526 TP18 267 WP34 664 WP36 692 TP05 105 WP26 469 WOA pm 2:30 WP17 297 ThP09 165 WP34 651 TP15 234 TP12 209 MP20 389 MP06 095 MP13 244 ThP08 135 MP16 298 ThP06 080 WP35 604 TP05 094 TP06 122 WOG am 10:10
Andrews, Philip	TP33 644 TP14 224 ThP25 516 WP03 029 ThOE pm 3:30 MP20 151 WP09 154 MOC pm 3:50 MP26 526 TP18 267 WP34 664 WP36 692 TP05 105 WP26 469 WOA pm 2:30 WP17 297 ThP09 165 WP34 651 TP15 234 TP15 234 TP15 234 TP12 209 MP20 389 MP06 095 MP13 244 ThP08 135 MP16 298 ThP06 080 WP32 604 TP05 094 TP05 094 MP10 204 MP10 204 MP10 204 MP10 204 MP10 204 MP10 204
Andrews, Philip	TP33 644 TP14 224 ThP25 516 WP03 029 ThOE pm 3:30 MP20 151 WP09 154 MOC pm 3:50 MP26 526 TP18 267 WP34 664 WP36 692 TP05 105 WP26 469 WOA pm 2:30 WP17 297 ThP09 165 WP34 651 TP15 234 TP15 234 TP15 234 TP12 209 MP20 389 MP06 095 MP13 244 ThP08 135 MP16 298 ThP06 080 WP32 604 TP05 094 TP05 094 MP10 204 MP10 204 MP10 204 MP10 204 MP10 204 MP10 204
Andrews, Philip	TP33 644 TP14 224 ThP25 516 WP03 029 ThOE pm 3:30 MP20 151 WP09 154 MOC pm 3:50 MP26 526 TP18 267 WP34 664 WP36 692 TP05 105 WP26 469 WP26 469 WP26 469 WP26 469 WP26 469 MP20 389 MP06 095 MP13 244 TP12 209 MP20 389 MP06 095 MP13 244 ThP08 135 MP16 298 ThP06 080 WP32 604 TP05 094 TP06 0122 WOG am 10:10 MP10 204 ThP06 076 WP22 389
Andrews, Philip	TP33 644 TP14 224 ThP25 516 WP03 029 ThOE pm 3:30 MP20 151 WP09 154 MOC pm 3:50 TP18 267 WP34 664 WP36 692 TP05 105 WP26 469 WP34 664 WP36 692 TP05 105 WP26 469 WP26 469 WP26 469 WP47 297 ThP09 165 WP34 651 TP15 234 TP12 209 MP20 389 MP20 389 MP20 389 MP13 244 ThP08 135 MP16 298 ThP06 095 WP32 604 TP05 094 TP06 122 WOG am 10:10 MP10 204 ThP06 075 WP22 389 TP32 614
Andrews, Philip	TP33 644 TP14 224 ThP25 516 WP03 029 ThOE pm 3:30 WP09 151 WP09 154 MP26 526 TP18 267 WP34 664 WP36 692 TP05 105 WP26 469 WP36 692 TP05 105 WP34 664 WP34 651 TP15 234 TP15 234 TP15 234 TP12 209 MP20 389 MP06 095 MP13 244 ThP08 135 MP16 298 ThP06 122 WOG am 10:10 MP10 204 TP05 094 TP22 389 TP23 2614 MP31 629
Andrews, Philip	TP33 644 TP14 224 ThP25 516 WP03 029 ThOE pm 3:30 MP09 151 WP09 154 MOC pm 3:50 MP26 526 TP18 267 WP34 664 WP36 692 TP05 105 WP26 469 WOA pm 2:30 WP17 297 ThP09 165 WP34 651 TP15 234 TP12 209 MP20 389 MP06 095 MP13 244 ThP08 135 MP16 298 ThP06 080 WP32 604 TP06 122 WOG am 10:10 MP10 204 ThP06 076 WP22 389 TP32 614 MP31 629 WP26 472
Andrews, Philip	TP33 644 TP14 224 ThP25 516 WP03 029 ThOE pm 3:30 MP20 151 WP09 154 MOC pm 3:50 MP26 526 TP18 267 WP34 664 WP36 692 TP05 105 WP26 469 WOA pm 2:30 WP17 297 ThP09 165 WP34 651 TP15 234 TP15 234 TP15 234 TP15 238 MP16 298 MP16 298 MP16 298 ThP06 080 WP32 604 TP05 094 TP06 122 WOG am 10:10 MP10 204 ThP06 076 WP22 389 TP32 614 MP31 629 WP26 472 WP26 472 TP31 604

Aoki, Jun	
Aoshima, Ken	
Aoshima, Ken	
Aoshima, Ken	
Aoyama, Chiaki	
Apetri, Adrian	
Aponte, Julia	
Appelblad, Patrik Appelblad, Patrik	
Aprelia, Melinda	
Apsega, Mark	TP27 496
Aqeel, Zeshan	
Aqueel, Mohammad Sabir	
Arabshahi, Ali	
Arakawa, Kiyomi	MP06 110
Arakawa, Kiyomi	MP02 040
Arakawa, Kiyomi	
Arakawa, Ryuichi	
Arakawa, Ryuichi	
Arapidi, Georgij	
Arapidi, Georgy	
Aravamudhan, Sriram	
Arevalo, Ricardo	
Arevalo Jr., Ricardo	
Argikar, Upendra A.	
Argikar, Upendra A.	
Argo, Andrew	
Argoti, Dayana	
Argoti, Dayana	MP01 011
Arigi, Emma	
Arima, Kazunari	ThP19 340
Armengaud, Jean	
Armengaud, Jean	
Armenta, Jenny M	
Armentrout, Peter	
Armentrout, Peter B.	WOC pm 2:30
Armstrong, Barbara Arnaudo, Anna	ThOH am 08:50
Arnaudo, Anna	TP22 347
Arnaudo, Anna	TP22 345
	TP22 345 WP30 562
Arnaudo, Anna Arnaudo, Anna M.	TP22 345 WP30 562 ThP13 247
Arnaudo, Anna Arnaudo, Anna M Arndt, Daniel Arndt, James Arnold, Lora L	TP22 345 WP30 562 ThP13 247 MP22 426 ThP13 241
Arnaudo, Anna Arnaudo, Anna M Arndt, Daniel Arndt, James Arnold, Lora L Arnold, Mark E	TP22 345 WP30 562 ThP13 247 MP22 426 ThP13 241 MOC pm 3:50
Arnaudo, Anna Arnaudo, Anna M. Arndt, Daniel Arndt, James Arnold, Lora L Arnold, Mark E. Arnold, Randy	TP22 345 WP30 562 ThP13 247 MP22 426 ThP13 241 MOC pm 3:50 WP32 600
Arnaudo, Anna Arnaudo, Anna M Arndt, Daniel Arndt, James Arnold, Lora L Arnold, Mark E. Arnold, Randy Arnold, Randy	TP22 345 WP30 562 ThP13 247 MP22 426 ThP13 241 MOC pm 3:50 WP32 600 WP31 588
Arnaudo, Anna Arnaudo, Anna M Arndt, Daniel Arndt, James Arnold, Lora L Arnold, Mark E Arnold, Randy Arnold, Randy J	TP22 345 WP30 562 ThP13 247 MP22 426 ThP13 241 MOC pm 3:50 WP32 600 WP31 588 MP21 400
Arnaudo, Anna Arnaudo, Anna M Arndt, Daniel Arndt, James Arnold, Lora L Arnold, Mark E Arnold, Randy Arnold, Randy J. Arnotskaya, Natalia	TP22 345 WP30 562 ThP13 247 MP22 426 ThP13 241 MOC pm 3:50 WP32 600 WP31 588 MP21 400 MP27 559
Arnaudo, Anna Arnaudo, Anna M Arndt, Daniel Arndt, James Arnold, Lora L Arnold, Mark E Arnold, Randy Arnold, Randy J Arnotskaya, Natalia Arnotskaya, Natalia	TP22 345 WP30 562 ThP13 247 MP22 426 ThP13 241 MOC pm 3:50 WP32 600 WP31 588 MP21 400 MP27 559 MP27 560
Arnaudo, Anna Arnaudo, Anna M Arndt, Daniel Arndt, James Arnold, Lora L. Arnold, Mark E. Arnold, Randy Arnold, Randy J. Arnold, Randy J. Arnotskaya, Natalia Arnotskaya, Natalia Arnott, David	TP22 345 WP30 562 ThP13 247 MP22 426 ThP13 241 MOC pm 3:50 WP32 600 WP31 588 MP21 400 MP27 559 MP27 560 TP22 349
Arnaudo, Anna Arnaudo, Anna M Arndt, Daniel Arndt, James Arnold, Lora L. Arnold, Mark E. Arnold, Mark E. Arnold, Randy Arnold, Randy J. Arnotskaya, Natalia Arnotskaya, Natalia Arnotskaya, Natalia Arnott, David	TP22 345 WP30 562 ThP13 247 MP22 426 ThP13 241 MOC pm 3:50 WP32 600 WP31 588 MP21 400 MP27 560 TP22 349 TP28 502
Arnaudo, Anna Arnaudo, Anna M Arndt, Daniel Arndt, James Arnold, Lora L. Arnold, Mark E. Arnold, Randy Arnold, Randy Arnold, Randy J. Arnotskaya, Natalia Arnotskaya, Natalia Arnotskaya, Natalia Arnott, David Arnott, David	TP22 345 WP30 562 ThP13 247 MP22 426 ThP13 241 MOC pm 3:50 WP32 600 WP31 588 MP21 400 MP27 559 MP27 560 TP22 349 TP28 502 TP22 350
Arnaudo, Anna Arnaudo, Anna M Arndt, Daniel Arndt, James Arnold, Lora L. Arnold, Mark E. Arnold, Mark E. Arnold, Randy Arnold, Randy J. Arnotskaya, Natalia Arnotskaya, Natalia Arnotskaya, Natalia Arnott, David	TP22 345 WP30 562 ThP13 247 MP22 426 ThP13 241 MOC pm 3:50 WP32 600 WP31 588 MP21 400 MP27 559 MP27 560 TP22 349 TP28 502 TP22 350 WP18 322
Arnaudo, Anna Arnaudo, Anna M Arndt, Daniel . Arndt, James Arnold, Lora L Arnold, Mark E. Arnold, Randy Arnold, Randy Arnotskaya, Natalia Arnotskaya, Natalia Arnotskaya, Natalia Arnot, David Arnott, David Arnot, David	TP22 345 WP30 562 ThP13 247 MP22 426 ThP13 241 MOC pm 3:50 WP32 600 WP31 588 MP21 400 MP27 559 MP27 560 TP22 349 TP28 502 TP22 350 WP18 322 WP18 322
Arnaudo, Anna Arnaudo, Anna M Arndt, Daniel Arndt, James Arnold, Lora L Arnold, Mark E Arnold, Randy Arnold, Randy J Arnotkaya, Natalia Arnotskaya, Natalia Arnott, David Arnott, David Arnott, David Arnott, David Arnott, David Arnott, David Aronov, Pavel Aronova, Sofia	TP22 345 WP30 562 ThP13 247 MP22 426 ThP13 241 MOC pm 3:50 WP32 600 WP31 588 MP21 400 MP27 559 MP27 559 MP27 550 TP22 349 TP28 502 TP22 350 WP18 322 WP08 123 TP24 388 TP24 419
Arnaudo, Anna Arnaudo, Anna M Arndt, Daniel Arndt, James Arnold, Lora L. Arnold, Mark E. Arnold, Randy Arnold, Randy J. Arnotskaya, Natalia Arnotskaya, Natalia Arnotskaya, Natalia Arnott, David Arnott, David Arnott, David Arnott, David Arnott, David Aronov, Pavel Aronova, Sofia Aronova, Sofia	TP22 345 WP30 562 ThP13 247 MP22 426 ThP13 241 MOC pm 3:50 WP32 600 WP31 588 MP21 400 MP27 560 TP22 349 TP28 502 TP22 350 WP18 322 WP08 123 TP24 388 TP24 419 MP34 685
Arnaudo, Anna Arnaudo, Anna M Arndt, Daniel Arndt, James Arnold, Lora L. Arnold, Mark E. Arnold, Randy Arnold, Randy Arnotskaya, Natalia Arnotskaya, Natalia Arnotskaya, Natalia Arnotskaya, Natalia Arnott, David Arnott, David Arnott, David Arnott, David Arnott, David Aronov, Pavel. Aronova, Sofia Aronova, Sofia Aronova, Sofia Aronova, Sofia Aronova, Sofia	TP22 345 WP30 562 ThP13 247 MP22 426 ThP13 241 MOC pm 3:50 WP32 600 WP31 588 MP21 400 MP27 559 MP27 550 TP22 349 TP28 502 TP22 350 WP18 322 WP08 123 TP24 388 TP24 419 MP34 685 WP17 306
Arnaudo, Anna Arnaudo, Anna M Arndt, Daniel Arndt, James Arnold, Lora L. Arnold, Kandy Arnold, Randy Arnold, Randy J. Arnotd, Randy J. Arnotskaya, Natalia Arnotskaya, Natalia Arnotskaya, Natalia Arnott, David Arnott, David Arnott, David Arnott, David Arnott, David Aronova, Sofia Aronova, Sofia	TP22 345 WP30 562 ThP13 247 MP22 426 ThP13 241 MOC pm 3:50 WP32 600 WP31 588 MP21 400 MP27 559 MP27 560 TP22 349 TP28 502 TP22 350 WP18 322 WP08 123 TP24 388 TP24 419 MP34 685 WP17 306
Arnaudo, Anna Arnaudo, Anna M Arndt, Daniel Arndt, James Arnold, Lora L. Arnold, Kandy Arnold, Randy Arnold, Randy J. Arnold, Randy J. Arnotskaya, Natalia Arnotskaya, Natalia Arnott, David Arnott, David Arnott, David Arnott, David Aronov, Pavel Aronova, Sofia Aronova, Sofia	TP22 345 WP30 562 ThP13 247 MP22 426 ThP13 241 MOC pm 3:50 WP32 600 WP31 588 MP21 400 MP27 559 MP27 559 MP27 550 TP22 349 TP28 502 TP22 350 WP18 322 WP08 123 TP24 388 TP24 419 MP34 685 WP17 306 MP04 075 WP05 066
Arnaudo, Anna Arnaudo, Anna M Arndt, Daniel Arndt, James Arnold, Lora L Arnold, Lora L Arnold, Randy Arnold, Randy Arnold, Randy J Arnotskaya, Natalia Arnotskaya, Natalia Arnott, David Arnott, David Arnott, David Arnott, David Arnott, David Aronov, Pavel Aronov, Sofia Aronova, Khaled Aroyo-Manzanares, Natalia	TP22 345 WP30 562 ThP13 247 MP22 426 ThP13 241 MOC pm 3:50 WP32 600 WP31 588 MP21 400 MP27 559 MP27 550 TP22 349 TP28 502 TP22 349 TP28 502 TP22 350 WP18 322 WP08 123 TP24 388 TP24 419 MP34 685 WP17 306 MP03 058
Arnaudo, Anna Arnaudo, Anna M Arndt, Daniel Arndt, James Arnold, Lora L. Arnold, Mark E. Arnold, Randy Arnotskaya, Natalia Arnotskaya, Natalia Arnotskaya, Natalia Arnotskaya, Natalia Arnott, David Arnott, David Arnott, David Arnott, David Aronov, Pavel Aronova, Sofia Aronova, Sofia	TP22 345 WP30 562 ThP13 247 MP22 426 ThP13 241 MOC pm 3:50 WP32 600 WP31 588 MP21 400 MP27 559 MP27 559 MP27 550 TP22 349 TP28 502 TP22 350 WP18 322 WP08 123 TP24 388 TP24 419 MP34 685 WP17 306 MP04 075 WP05 066 MP03 058 MP24 474
Arnaudo, Anna Arnaudo, Anna M Arndt, Daniel Arndt, James Arnold, Lora L. Arnold, Mark E. Arnold, Randy Arnotd, Randy J. Arnotskaya, Natalia Arnotskaya, Natalia Arnotskaya, Natalia Arnotskaya, Natalia Arnott, David Arnott, David Arnott, David Aronov, Pavel Aronova, Sofia Aronova, Sofia	TP22 345 WP30 562 ThP13 247 MP22 426 ThP13 241 MOC pm 3:50 WP32 600 WP31 588 MP21 400 MP27 550 TP22 349 TP28 502 TP22 350 WP18 322 WP08 123 TP24 388 TP24 388 TP24 419 MP34 685 WP17 306 MP04 075 WP03 058 MP24 474 TP28 514
Arnaudo, Anna Arnaudo, Anna M. Arndt, Daniel Arndt, James Arnold, Lora L Arnold, Kandy Arnold, Randy Arnold, Randy J. Arnotk, Randy J. Arnotskaya, Natalia Arnotskaya, Natalia Arnott, David Arnott, David Arnott, David Arnott, David Arnott, David Arnott, David Aronova, Sofia Aronova, Sofia Aros-Calt, Sandrine Arriaga, Edgar Arriaga, Edgar A.	TP22 345 WP30 562 ThP13 247 MP22 426 ThP13 241 MOC pm 3:50 WP32 600 WP31 588 MP21 400 MP27 559 MP27 560 TP22 349 TP28 502 TP22 350 WP18 322 WP08 123 TP24 419 MP34 685 WP17 306 MP04 075 WP05 066 MP03 058 MP24 474 TP28 514
Arnaudo, Anna Arnaudo, Anna M Arndt, Daniel Arndt, James Arnold, Lora L. Arnold, Lora L. Arnold, Randy Arnold, Randy Arnold, Randy J. Arnold, Randy J. Arnotskaya, Natalia Arnotskaya, Natalia Arnott, David Arnott, David Arnott, David Arnott, David Aronov, Pavel Aronova, Sofia Aronova, Sofia Arriaga, Edgar Arriaga, Edgar A. Arrington, Justine	TP22 345 WP30 562 ThP13 247 MP22 426 ThP13 241 MOC pm 3:50 WP32 600 WP31 588 MP21 400 MP27 559 MP27 560 TP22 349 TP28 502 TP22 350 WP18 322 WP08 123 TP24 388 TP24 419 MP34 685 WP17 306 MP04 075 WP05 066 MP03 058 MP24 514 MOE am 09:30 WP30 573
Arnaudo, Anna Arnaudo, Anna M. Arndt, Daniel Arndt, James Arnold, Lora L Arnold, Kandy Arnold, Randy Arnold, Randy J. Arnotk, Randy J. Arnotskaya, Natalia Arnotskaya, Natalia Arnott, David Arnott, David Arnott, David Arnott, David Arnott, David Arnott, David Aronova, Sofia Aronova, Sofia Aros-Calt, Sandrine Arriaga, Edgar Arriaga, Edgar A.	TP22 345 WP30 562 ThP13 247 MP22 426 ThP13 241 MOC pm 3:50 WP32 600 WP31 588 MP21 400 MP27 559 MP27 559 MP27 560 TP22 349 TP28 502 TP22 350 WP18 322 WP08 123 TP24 388 TP24 419 MP34 685 WP17 306 MP04 075 WP05 066 MP03 058 MP24 474 TP28 514 MOE am 09:30 WP13 218
Arnaudo, Anna Arnaudo, Anna M Arndt, Daniel Arndt, Daniel Arndt, James Arnold, Lora L. Arnold, Randy Arnold, Randy Arnold, Randy J. Arnold, Randy J. Arnold, Randy J. Arnotkaya, Natalia Arnotkaya, Natalia Arnott, David Arnott, David Arnott, David Arnott, David Aronova, Sofia Aronova, Sofia Arriaga, Edgar Arriaga, Edgar A. Arringon, Justine	TP22 345 WP30 562 ThP13 247 MP22 426 ThP13 241 MOC pm 3:50 WP32 600 WP31 588 MP21 400 MP27 559 MP27 550 TP22 349 TP28 502 TP22 349 TP28 502 TP22 350 WP18 322 WP08 123 TP24 419 MP34 685 WP17 306 MP03 058 MP24 474 TP28 514 MP24 573 MP11 218
Arnaudo, Anna Arnaudo, Anna M. Arndt, Daniel Arndt, Daniel Arnotd, Dariel Arnotd, Cara L Arnold, Kandy Arnold, Randy Arnold, Randy J. Arnotk, Randy J. Arnotskaya, Natalia Arnotskaya, Natalia Arnott, David Arnott, David Arnott, David Arnott, David Arnott, David Arnott, David Arnott, David Arnott, David Arnott, David Arnova, Sofia Aronova, Sofia Aronova, Sofia Aronova, Sofia Aronova, Sofia Aros-Calt, Sandrine Arriaga, Edgar Arriaga, Edgar A. Arrington, Justine Artaev, Viatcheslav.	TP22 345 WP30 562 ThP13 247 MP22 426 ThP13 241 MOC pm 3:50 WP32 600 WP31 588 MP21 400 MP27 559 MP27 560 TP22 349 TP28 502 TP22 350 WP18 322 WP08 123 TP24 419 MP34 685 WP17 306 MP04 075 WP05 066 MP03 058 MP24 474 TP28 514 MOE am 09:30 WP30 573 MP11 218 WP03 031 MP16 323 TP04 067
Arnaudo, Anna Arnaudo, Anna M. Arndt, Daniel Arndt, Daniel Arndt, James Arnold, Lora L Arnold, Randy Arnold, Randy Arnold, Randy J. Arnotskaya, Natalia Arnotskaya, Natalia Arnotskaya, Natalia Arnott, David Arnott, David Arnott, David Arnott, David Arnott, David Arnott, David Arnott, David Arnott, David Arnott, David Arnotv, Sofia Aronova, Sofia Aronova, Sofia Aronova, Sofia Aronova, Sofia Aronova, Sofia Aronova, Sofia Aronova, Sofia Aronova, Sofia Aronova, Sofia Aros-Calt, Sandrine. Arouri, Khaled Arriaga, Edgar Arriaga, Edgar A. Arrington, Justine Artaev, Slava Artaev, Viatcheslav Artaev, Viatcheslav	TP22 345 WP30 562 ThP13 247 MP22 426 ThP13 241 MOC pm 3:50 WP32 600 WP31 588 MP21 400 MP27 559 MP27 560 TP22 349 TP28 502 TP22 350 WP18 322 WP08 123 TP24 419 MP34 685 WP17 306 MP04 075 WP05 066 MP03 058 MP24 474 TP28 514 MOE am 09:30 WP30 573 MP11 218 WP03 031 MP16 323 TP04 067 TP23 358
Arnaudo, Anna Arnaudo, Anna M Arndt, Daniel Arndt, Daniel Arndt, James Arnold, Lora L. Arnold, Randy Arnold, Randy Arnold, Randy J. Arnold, Randy J. Arnotkaya, Natalia Arnotskaya, Natalia Arnott, David Arnott, David Arnott, David Arnott, David Arnott, David Aronova, Sofia Aronova, Sofia Ariaga, Edgar Arriaga, Edgar A. Arriago, Justine Arrav, Viatcheslav Artaev, Viatcheslav	TP22 345 WP30 562 ThP13 247 MP22 426 ThP13 241 MOC pm 3:50 WP32 600 WP31 588 MP21 400 MP27 559 MP27 559 MP27 560 TP22 349 TP28 502 TP22 349 TP28 502 WP18 322 WP08 123 TP24 419 MP34 685 WP17 306 MP04 075 WP05 066 MP03 058 MP24 474 TP28 514 MOE am 09:30 WP13 573 MP11 218 WP03 031 MP16 323 TP04 067 TP23 358 WP28 512
Arnaudo, Anna Arnaudo, Anna M Arndt, Daniel Arndt, Daniel Arndt, James Arnold, Lora L. Arnold, Kandy Arnold, Randy Arnold, Randy J. Arnold, Randy J. Arnotskaya, Natalia Arnotskaya, Natalia Arnott, David Arnott, David Arnott, David Arnott, David Aronov, Sofia Aronova, Sofia Aritaev, Viatcheslav Artaev, Viatcheslav Artavanis-Tsakonas, Spyros	TP22 345 WP30 562 ThP13 247 MP22 426 ThP13 241 MOC pm 3:50 WP32 600 WP31 588 MP21 400 MP27 559 MP27 500 TP22 349 TP28 502 TP22 349 TP28 502 WP18 322 WP08 123 TP24 388 TP24 419 MP34 685 WP17 306 MP04 075 WP05 066 MP03 058 MP24 474 TP28 514 MOE am 09:30 WP30 573 MP11 218 WP03 031 MP16 323 TP04 509
Arnaudo, Anna Arnaudo, Anna M Arndt, Daniel Arndt, Daniel Arndt, James Arnold, Lora L Arnold, Randy Arnold, Randy Arnold, Randy J Arnotskaya, Natalia Arnotskaya, Natalia Arnott, David Arnott, David Arnott, David Arnott, David Arnott, David Arnott, David Aronov, Sofia Aronov, Sofia Aronova, Sofia Ariaga, Edgar Arriaga, Edgar A. Arriaga, Edgar A. Artaev, Viatcheslav Artaev, Viatcheslav Artaev, Viatcheslav Artaev, Viatcheslav Artaev, Viatcheslav Artaev, Narais-Tsakonas, Spyros Artemenko, Konstantin	TP22 345 WP30 562 ThP13 247 MP22 426 ThP13 241 MOC pm 3:50 WP32 600 WP31 588 MP21 400 MP27 559 MP27 559 MP27 550 TP22 349 TP28 502 TP22 350 WP18 322 WP08 123 TP24 419 MP34 685 WP17 306 MP04 075 WP05 066 MP03 058 MP24 474 TP28 514 MP30 573 MP11 218 WP30 573 MP11 218 WP33 512 WP28 512 WP28 512 WP28 512 WP28 512 WP28 512
Arnaudo, Anna Amaudo, Anna M Arndt, Daniel Arndt, Daniel Arndt, James Arnold, Lora L. Arnold, Kandy Arnold, Randy Arnold, Randy J. Arnotskaya, Natalia Arnotskaya, Natalia Arnott, David Arnott, David Arnott, David Arnott, David Arnott, David Arnott, David Arnott, David Aronova, Sofia Aronova, Sofia Aronova, Sofia Aronova, Sofia Aronova, Sofia Aronova, Sofia Aros-Calt, Sandrine Arriaga, Edgar Arriaga, Edgar Arriaga, Edgar A. Arriaga, Edgar A. Artaev, Viatcheslav Artaev, Viatcheslav. Artaev, Viatcheslav. Artaev, Viatcheslav. Artaev, Viatcheslav. Artaev, Konstantin Artemenko, Konstantin	TP22 345 WP30 562 ThP13 247 MP22 426 ThP13 247 MOC pm 3:50 WP32 600 WP31 588 MP21 400 MP27 559 MP27 560 TP22 349 TP28 502 TP22 350 WP18 322 WP08 123 TP24 419 MP34 685 WP17 306 MP04 075 WP05 066 MP03 058 MP24 474 TP28 514 MOE am 09:30 WP30 573 MP11 218 WP03 031 MP16 323 TP04 067 TP23 358 WP28 512 WP28 509 ThP22 441
Arnaudo, Anna Arnaudo, Anna M. Arndt, Daniel Arndt, Daniel Arndt, James Arnold, Lora L Arnold, Kandy Arnold, Randy Arnold, Randy J. Arnotskaya, Natalia Arnotskaya, Natalia Arnotskaya, Natalia Arnott, David Arnott, David Arnott, David Arnott, David Arnott, David Arnott, David Arnott, David Arnott, David Arnott, David Arnott, David Arnova, Sofia Aronova, Sofia Artaev, Sofia Artaev, Siava Artaev, Viatcheslav Artaev, Viatcheslav Artaev, Viatcheslav Artaev, Viatcheslav Artaev, Viatcheslav Artaev, Viatcheslav Artaev, Viatcheslav Artaev, Viatcheslav Artaev, Viatcheslav Artaev, Nostantin Artemenko, Konstantin Arthur, Patrick	TP22 345 WP30 562 ThP13 247 MP22 426 ThP13 241 MOC pm 3:50 WP32 600 WP31 588 MP21 400 MP27 559 MP27 560 TP22 349 TP28 502 TP22 350 WP18 322 WP08 123 TP24 419 MP34 685 WP17 306 MP04 075 WP05 066 MP03 058 MP24 474 TP28 514 MOE am 09:30 WP30 573 MP11 218 WP03 0573 MP11 218 WP28 512 WP28 5
Arnaudo, Anna Amaudo, Anna M Arndt, Daniel Arndt, Daniel Arndt, James Arnold, Lora L. Arnold, Kandy Arnold, Randy Arnold, Randy J. Arnotskaya, Natalia Arnotskaya, Natalia Arnott, David Arnott, David Arnott, David Arnott, David Arnott, David Arnott, David Arnott, David Aronova, Sofia Aronova, Sofia Aronova, Sofia Aronova, Sofia Aronova, Sofia Aronova, Sofia Aros-Calt, Sandrine Arriaga, Edgar Arriaga, Edgar Arriaga, Edgar A. Arriaga, Edgar A. Artaev, Viatcheslav Artaev, Viatcheslav. Artaev, Viatcheslav. Artaev, Viatcheslav. Artaev, Viatcheslav. Artaev, Konstantin Artemenko, Konstantin	TP22 345 WP30 562 ThP13 247 MP22 426 ThP13 241 MOC pm 3:50 WP32 600 WP31 588 MP21 400 MP27 559 MP27 560 TP22 349 TP28 502 TP22 350 WP18 322 WP08 123 TP24 419 MP34 685 WP17 306 MP04 075 WP05 066 MP03 058 MP24 414 TP28 514 MOE am 09:30 WP30 573 MP11 218 WP03 031 MP16 323 TP04 067 TP23 358 WP28 512 WP28 509 ThP22 441 ThP16 278 TOH pm 4:10 WP22 387

Program code: M,T,W, Th = Day

O = Oral, P = Poster

Asakawa, Daiki	
Asano, Natsuyo	
Asano, Yuuki Asara, John M	
Asara, John M	
Asara, John M	WOD am 08:50
Asare Okai, Papa-Nii	
Asare-Okai, Papa Nii	
Ashcroft, Alison E	
Ashcroft, Alison E.	
Ashfold, Michael NR	TP04 059
Ashkenazi, Avi	
Ashline, David	
Ashline, David Asiago, Vincent	
Askenazi, Manor	
Askenazi, Manor Askenazi, Manor	
Asmellash, Senait	
Aspenleiter, Julia	TP30 562
Aspiras, Marcelo	
Asplund, Matthew C	
Assadi-Porter, Fariba Assmann, Sarah	
Assunção, Nilson Antonio	WP29 529
Astarita, Giuseppe	TOF am 09:30
Astarita, Giuseppe	TP23 361
Astarita, Giuseppe	
Astarita, Giuseppe Astarita, Giusseppe	
Astorga-Wells, Juan	
Åstot, Crister	
Atakay, Mehmet	
Atakay, Mehmet	
Athanas, Michael Athanas, Michael	
Atik, Ahmet Emin	
Atik, Ahmet Emin	TP06 115
Atkinson, David	
Atsumi, Shota	
Atsushi, Ogiwara Attaluri, Sivaprasad	
Attwa, Mohamed W.	
Attygalle, Athula	TP02 047
Attygalle, Athula	
Atwell, Brian Aubin, Yves	
Audin. rves	
Aubry Anne-Francoise	
Aubry, Anne-Francoise Aubry, Anne-Francoise	MP06 114
Aubry, Anne-Francoise	MP06 114 MOC pm 3:50 MP25 508
Aubry, Anne-Francoise Aubry, Anne-Françoise Auer, Florian	MP06 114 MOC pm 3:50 MP25 508 MP29 585
Aubry, Anne-Francoise Aubry, Anne-Françoise Auer, Florian Auger, Serge	MP06 114 MOC pm 3:50 MP25 508 MP29 585 ThP29 596
Aubry, Anne-Francoise Aubry, Anne-Françoise Auer, Florian Auger, Serge Auger, Serge	MP06 114 MOC pm 3:50 MP25 508 MP29 585 ThP29 596 TP29 529
Aubry, Anne-Francoise Aubry, Anne-Françoise Auer, Florian Auger, Serge	MP06 114 MOC pm 3:50 MP25 508 MP29 585 ThP29 596 TP29 529 ThP01 001
Aubry, Anne-Francoise Aubry, Anne-Françoise Augr, Florian Auger, Serge Auger, Serge	MP06 114 MOC pm 3:50 MP25 508 MP29 585 ThP29 596 TP29 529 MP20 529 ThP01 001
Aubry, Anne-Francoise Aubry, Anne-Françoise Auger, Florian Auger, Serge Auger, Serge Auger, Serge Auger, Serge Auger, Serge	MP06 114 MOC pm 3:50 MP25 508 MP29 585 ThP29 596 ThP29 529 ThP01 001 ThP27 535 ThP10 178 TP30 577
Aubry, Anne-Francoise Aubry, Anne-Françoise Auger, Florian Auger, Serge Auger, Serge Auger, Serge Auger, Serge Auger, Serge Auger, Serge Auger, Serge	MP06 114 MOC pm 3:50 MP25 508 MP29 585 ThP29 596 TP29 529 ThP01 001 ThP27 535 ThP10 178 TP30 577 ThP29 595
Aubry, Anne-Francoise Aubry, Anne-Françoise Auger, Florian Auger, Serge Auger, Serge Auger, Serge Auger, Serge Auger, Serge Auger, Serge Auger, Serge Auger, Serge	MP06 114 MOC pm 3:50 MP25 508 ThP29 585 ThP29 596 TP29 529 ThP01 001 ThP27 535 ThP10 178 TP30 577 ThP29 595 MP02 035
Aubry, Anne-Francoise Aubry, Anne-Françoise Auger, Florian Auger, Serge Auger, Serge Auger, Serge Auger, Serge Auger, Serge Auger, Serge Auger, Serge Auger, Serge Auger, Serge	MP06 114 MOC pm 3:50 MP25 508 ThP29 585 ThP29 596 TP29 529 ThP01 001 ThP27 535 ThP10 178 TP30 577 ThP29 595 MP02 035 TP27 484
Aubry, Anne-Francoise Aubry, Anne-Françoise Auger, Florian Auger, Serge Auger, Serge Auger, Serge Auger, Serge Auger, Serge Auger, Serge Auger, Serge Auger, Serge	MP06 114 MOC pm 3:50 MP25 508 MP29 585 ThP29 596 TP29 529 ThP01 001 MP27 535 ThP10 178 TP30 577 ThP29 595 MP02 035 TP27 484 TP30 576
Aubry, Anne-Francoise	MP06 114 MOC pm 3:50 MP25 508 MP29 585 ThP29 595 ThP20 596 ThP21 001 ThP27 535 ThP10 101 ThP27 535 MP02 035 TP27 484 TP30 576 WP05 062 ThP10 177
Aubry, Anne-Francoise	MP06 114 MOC pm 3:50 MP25 508 MP29 585 ThP29 596 TP29 529 ThP01 001 ThP27 535 ThP10 101 ThP27 535 MP02 035 TP27 484 TP30 576 WP05 062 ThP10 177 MP01 025
Aubry, Anne-Francoise	MP06 114 MOC pm 3:50 MP25 508 ThP29 585 ThP29 596 ThP29 529 ThP01 001 ThP27 535 ThP10 178 TP30 577 ThP29 595 MP02 035 TP27 484 TP30 576 WP05 062 ThP10 175 MP01 025 TP34 685
Aubry, Anne-Francoise	MP06 114 MOC pm 3:50 MP25 508 ThP29 596 ThP29 596 TP29 529 ThP01 001 ThP27 535 ThP10 178 TP30 577 ThP29 595 MP02 035 TP27 484 TP30 576 WP05 062 ThP10 177 MP01 025 TP34 685 MP07 131
Aubry, Anne-Francoise	MP06 114 MOC pm 3:50 MP25 508 MP29 585 ThP29 595 ThP29 529 ThP01 001 ThP27 535 ThP10 107 ThP29 595 MP02 035 TP27 484 TP30 576 WP05 062 ThP10 177 MP01 025 TP34 685 MP07 131 WP37 714
Aubry, Anne-Francoise	MP06 114 MOC pm 3:50 MP25 508 MP29 585 ThP29 595 ThP20 596 ThP20 001 ThP27 535 ThP10 101 ThP27 535 MP02 035 TP27 484 TP30 577 MP01 025 TP27 484 MP05 062 ThP10 177 MP01 025 TP34 685 MP07 714 WP37 714 ThP21 387 ThP21 219
Aubry, Anne-Francoise	MP06 114 MOC pm 3:50 MP25 508 ThP29 585 ThP29 596 TP29 529 ThP01 001 ThP27 535 ThP10 101 ThP27 535 MP02 035 TP27 484 TP30 576 WP05 062 ThP10 177 MP01 025 TP34 685 MP07 131 WP37 714 ThP21 387 ThP12 219 WOE am 08:50
Aubry, Anne-Francoise	MP06 114 MOC pm 3:50 MP25 508 ThP29 585 ThP29 596 TP29 529 ThP01 001 ThP27 535 ThP10 178 TP30 577 ThP29 595 MP02 035 MP02 035 TP27 484 TP30 576 WP05 062 TP34 685 MP01 025 TP34 685 MP07 131 WP37 714 ThP21 387 ThP12 219 WOE am 08:50
Aubry, Anne-Francoise	MP06 114 MOC pm 3:50 MP25 508 MP29 585 ThP29 596 TP29 529 ThP01 001 ThP27 535 ThP10 178 TP30 577 ThP29 595 MP02 035 TP27 484 TP30 576 WP05 062 TP10 1025 TP34 685 MP07 131 WP37 714 ThP21 387 ThP12 219 WOE am 08:50 MP27 560 TP34 674
Aubry, Anne-Francoise	MP06 114 MOC pm 3:50 MP25 508 MP29 585 ThP29 596 ThP29 529 ThP01 001 ThP27 535 ThP10 101 ThP27 535 MP02 035 TP27 484 TP30 577 MP02 035 TP27 484 MP05 062 ThP10 177 MP01 025 TP34 685 MP07 131 WP37 714 ThP21 387 ThP12 219 WOE am 08:50 MP27 560 TP34 674 WP08 133 ThP28 572
Aubry, Anne-Francoise	MP06 114 MOC pm 3:50 MP25 508 MP29 585 ThP29 596 ThP29 529 ThP01 001 ThP27 535 ThP10 101 ThP27 535 MP02 035 TP27 484 TP30 577 MP02 035 TP27 484 MP05 062 ThP10 177 MP01 025 TP34 685 MP07 131 WP37 714 ThP21 387 ThP12 219 WOE am 08:50 MP27 560 TP34 674 WP08 133 ThP28 572

Avery, Kristen M.	
Aviram, Lilach	
Avula, Bharathi	MP32 659
Awad, Amany	ThP09 151
Awad, Danielle	
Awad, Hanan	ThP31 640
Awaiye, Kayode	
Awasthi, Yogesh	
Awazu, Kunio	
Awazu, Kunio	
Awazu, Kunio	
Axelsen, Paul	
Ayet, Samuel	
Ayotte, Christiane	
Ayoub, Daniel	
Ayoub, Daniel	TOH am 08:50
Ayrton, Stephen T	
Ayton, Scott	WP12 212
Azadi, Parastoo	WOC am 09:30
Azarkin, Igor	
Azuma, Takeshi	
Azzam, Sausan	
Baars, Oliver	
Baba, Hideo	
Baba, Hideo A.	
Baber, J. Christian Bach, Stephen	
Bache, Nicolai	
Bache, Nicolai	MP06 119
Bächer, Silvia	
Bachmann, Brian	
Bachmann, Brian O	
Bachmann, Brian O	
Bachmeier, Corbin	
Bachschmid, Markus M	
Bachschmid, Markus M	TP18 258
Bachschmid, Markus M	WP33 630
Bacica, Michael	WP24 432
Backlund, Peter	
Backlund, Peter	
Backlund, Peter S.	
Backlund, Peter S Backlund, Peter S.	
Backlund, Peter S.	ThOD pm 3:50
Backlund, Peter S Bada, Jeffrey	ThOD pm 3:50 ThOE am 09:30
Backlund, Peter S Bada, Jeffrey Bader, Noor M	ThOD pm 3:50 ThOE am 09:30 TP32 618
Backlund, Peter S Bada, Jeffrey Bader, Noor M Bader, Samuel L	ThOD pm 3:50 ThOE am 09:30 TP32 618 TP28 501
Backlund, Peter S Bada, Jeffrey Bader, Noor M Bader, Samuel L Badger, John	ThOD pm 3:50 ThOE am 09:30 TP32 618 TP28 501 TP06 110
Backlund, Peter S. Bada, Jeffrey Bader, Noor M. Bader, Samuel L. Badger, John Badu-Tawiah, Abraham	ThOD pm 3:50 ThOE am 09:30 TP32 618 TP28 501 TP06 110 TP34 687
Backlund, Peter S. Bada, Jeffrey Bader, Noor M. Bader, Samuel L. Badger, John Badu-Tawiah, Abraham Bae, Dong-Won	ThOD pm 3:50 ThOE am 09:30 TP32 618 TP28 501 TP06 110 TP34 687 TP34 687
Backlund, Peter S. Bada, Jeffrey. Bader, Noor M. Bader, Samuel L. Badger, John. Badu-Tawiah, Abraham. Bae, Dong-Won. Bae, Hanhong.	ThOD pm 3:50 ThOE am 09:30 TP32 618 TP28 501 TP34 687 TP34 687 MP33 677 MP33 677
Backlund, Peter S. Bada, Jeffrey. Bader, Noor M. Bader, Samuel L. Badger, John	ThOD pm 3:50 ThOE am 09:30 TP32 618 TP28 501 TP06 110 TP34 687 P36 677 MP33 677 TP29 543
Backlund, Peter S. Bada, Jeffrey. Bader, Noor M. Bader, Samuel L. Badger, John Badu-Tawiah, Abraham Bae, Dong-Won. Bae, Hanhong. Bae, Jong-Sup. Baek, Julia.	ThOD pm 3:50 ThOE am 09:30 TP32 618 TP28 501 TP06 110 TP34 687 MP33 677 MP33 677 TP29 543 TP29 543
Backlund, Peter S. Bada, Jeffrey Bader, Noor M. Bader, Samuel L. Badger, John Badu-Tawiah, Abraham Bae, Dong-Won Bae, Hanhong Bae, Jong-Sup Baek, Julia Baek, Moon Chang	ThOD pm 3:50 ThOE am 09:30 TP32 618 TP28 501 TP06 110 TP34 687 MP33 677 MP33 677 TP29 543 WP24 442 TP35 705
Backlund, Peter S. Bada, Jeffrey Bader, Noor M. Bader, Samuel L. Badger, John Badu-Tawiah, Abraham Bae, Dong-Won Bae, Hanhong Bae, Jong-Sup Baek, Julia Baek, Moon Chang Baek, Sun Jong	ThOD pm 3:50 ThOE am 09:30 TP32 618 TP28 501 TP06 110 TP34 687 MP33 677 MP33 677 TP29 543 WP24 442 TP35 705 MP31 650
Backlund, Peter S. Bada, Jeffrey. Bader, Noor M. Bader, Samuel L. Badger, John Badu-Tawiah, Abraham Bae, Dong-Won Bae, Jong-Sup Baek, Julia Baek, Moon Chang Baek, Sun Jong Baek, Sun Jong Baessmann, Carsten	ThOD pm 3:50 ThOE am 09:30 TP32 618 TP28 501 TP06 110 TP34 687 MP33 677 MP33 677 TP29 543 WP24 442 TP35 705 MP31 650 WP24 434
Backlund, Peter S. Bada, Jeffrey. Bader, Noor M. Bader, Samuel L. Badger, John. Badu-Tawiah, Abraham. Bae, Dong-Won	ThOD pm 3:50 ThOE am 09:30 TP32 618 TP28 501 TP06 110 TP34 687 MP33 677 MP33 677 TP29 543 WP24 442 TP35 705 MP31 650 WP24 434 MP24 491
Backlund, Peter S. Bada, Jeffrey. Bader, Noor M. Bader, Samuel L. Badger, John. Badu-Tawiah, Abraham. Bae, Dong-Won. Bae, Hanhong Bae, Jong-Sup. Baek, Julia. Baek, Moon Chang Baek, Moon Chang Baessmann, Carsten. Baessmann, Carsten. Baessmann, Carsten.	ThOD pm 3:50 ThOE am 09:30 TP26 618 TP28 501 TP36 110 TP34 687 MP33 677 MP33 677 TP29 543 WP24 442 TP35 705 MP31 650 WP24 434 MP24 491 TOH am 08:50
Backlund, Peter S. Bada, Jeffrey Bader, Noor M. Bader, Samuel L. Badger, John Badu-Tawiah, Abraham Bae, Dong-Won Bae, Jong-Sup Baek, Julia Baek, Moon Chang Baek, Julia Baek, Sun Jong Baessmann, Carsten Baessmann, Carsten Baessmann, Carsten Baessmann, Carsten	ThOD pm 3:50 ThOE am 09:30 TP32 618 TP28 501 TP06 110 TP34 687 MP33 677 MP33 677 TP29 543 WP24 442 TP35 705 MP31 650 WP24 434 TOH am 08:50 MP24 486
Backlund, Peter S. Bada, Jeffrey Bader, Noor M. Bader, Samuel L. Badger, John Badu-Tawiah, Abraham Bae, Dong-Won Bae, Hanhong Bae, Jong-Sup Baek, Julia Baek, Moon Chang Baek, Sun Jong Baek, Sun Jong Baessmann, Carsten Baessmann, Carsten Baessmann, Carsten Baessmann, Carsten Baessmann, Carsten Baessmann, Carsten Baesumlisberger, Dominic	ThOD pm 3:50 ThOE am 09:30 TP32 618 TP28 501 TP06 110 TP34 687 MP33 677 MP33 677 MP33 677 TP29 543 WP24 442 TP35 705 MP31 650 WP24 434 MP24 491 TOH am 08:50 MP24 486 TP15 226
Backlund, Peter S. Bada, Jeffrey Bader, Noor M. Bader, Samuel L. Badger, John Badu-Tawiah, Abraham Bae, Dong-Won Bae, Jong-Sup Baek, Julia Baek, Moon Chang Baek, Sun Jong Baek, Sun Jong Baessmann, Carsten Baessmann, Carsten Baessmann, Carsten Baessmann, Carsten Baessmann, Carsten Baeulisberger, Dominic Baeumlisberger, Dominic	ThOD pm 3:50 ThOE am 09:30 TP26 501 TP28 501 TP06 110 TP34 687 MP33 677 MP33 677 MP33 677 TP29 543 WP24 442 TP35 705 MP31 650 WP24 434 MP24 491 TOH am 08:50 MP24 486 TP15 226 TP15 226 ThP08 129
Backlund, Peter S. Bada, Jeffrey. Bader, Noor M. Bader, Samuel L. Badger, John. Badu-Tawiah, Abraham. Bae, Dong-Won	ThOD pm 3:50 ThOE am 09:30 TP28 501 TP28 501 TP06 110 TP34 687 MP33 677 MP33 677 TP29 543 WP24 442 TP35 705 MP31 650 WP24 434 MP24 491 TOH am 08:50 MP24 486 TP15 226 ThP08 129 WOB pm 2:50
Backlund, Peter S. Bada, Jeffrey. Bader, Noor M. Bader, Samuel L. Badger, John. Badu-Tawiah, Abraham. Bae, Dong-Won	ThOD pm 3:50 ThOE am 09:30 TP26 501 TP28 501 TP06 110 TP34 687 MP33 677 MP33 677 TP29 543 WP24 442 TP35 705 MP31 650 WP24 434 MP24 491 TOH am 08:50 MP24 486 TP15 226 TP15 226 TP15 226 MP19 380
Backlund, Peter S. Bada, Jeffrey Bader, Noor M. Bader, Samuel L. Badger, John Badu-Tawiah, Abraham Bae, Dong-Won Bae, Jong-Sup Baek, Julia Baek, Moon Chang Baek, Julia Baek, Moon Chang Baek, Sun Jong Baek, Sun Jong Baessmann, Carsten Baessmann, Carsten Baessmann, Carsten Baessmann, Carsten Baessmann, Carsten Baesumlisberger, Dominic Baenulisberger, Dominic Bafna, Vineet Bafna, Vineet	ThOD pm 3:50 ThOE am 09:30 TP32 618 TP28 501 TP34 687 MP33 677 MP33 677 TP29 543 WP24 442 TP35 705 MP31 650 WP24 434 MP24 491 TOH am 08:50 MP24 486 TP15 226 ThP08 129 WOB pm 2:50 MP19 380 TP02 021
Backlund, Peter S. Bada, Jeffrey Bader, Noor M. Bader, Samuel L. Badger, John Badu-Tawiah, Abraham Bae, Dong-Won Bae, Hanhong Baek, Julia. Baek, Moon Chang Baek, Sun Jong Baek, Sun Jong Baek, Sun Jong Baessmann, Carsten Baessmann, Carsten Baessmann, Carsten Baessmann, Carsten Baessmann, Carsten Baesumlisberger, Dominic Baeumlisberger, Dominic Bafna, Vineet Bafna, Vineet Bag, Soumabha Baggerman, Geert	ThOD pm 3:50 ThOE am 09:30 TP32 618 TP28 501 TP34 687 MP33 677 MP33 677 MP33 677 TP29 543 WP24 442 TP35 705 MP31 650 WP24 434 MP24 491 TOH am 08:50 MP24 486 TP15 226 ThP08 129 WOB pm 2:50 MP19 380 TP02 021 ThP34 676
Backlund, Peter S. Bada, Jeffrey Bader, Noor M. Bader, Samuel L. Bader, John Badu-Tawiah, Abraham Bae, Dong-Won Bae, Jong-Sup Baek, Julia Baek, Moon Chang Baek, Sun Jong Baek, Sun Jong Baek, Sun Jong Baessmann, Carsten Baessmann, Carsten Baessmann, Carsten Baessmann, Carsten Baessmann, Carsten Baessmann, Carsten Baessmann, Carsten Baessmann, Carsten Baessmann, Carsten Baessmann, Carsten Baeumlisberger, Dominic Bafna, Vineet Bafna, Vineet Bag, Soumabha Baggerman, Geert	ThOD pm 3:50 ThOE am 09:30 TP32 618 TP28 501 TP06 110 TP34 687 MP33 677 MP33 677 MP33 677 MP31 650 WP24 442 TP35 705 MP31 650 WP24 434 MP24 491 TOH am 08:50 MP24 486 TP15 226 TP15 226 ThP08 129 WOB pm 2:50 MP19 380 TP02 021 ThP34 676 ThP34 683
Backlund, Peter S. Bada, Jeffrey Bader, Noor M. Bader, Samuel L. Badger, John Badu-Tawiah, Abraham Bae, Dong-Won Bae, Jong-Sup Baek, Julia Baek, Moon Chang Baek, Sun Jong Baek, Sun Jong Baessmann, Carsten Baessmann, Carste	ThOD pm 3:50 ThOE am 09:30 TP26 501 TP28 501 TP06 110 TP34 687 MP33 677 MP33 677 MP33 677 TP29 543 WP24 442 TP35 705 MP31 650 WP24 434 MP24 491 TOH am 08:50 MP24 486 TP15 226 MP19 380 TP02 021 ThP34 676 ThP3 4 676 ThP3 468 TP15 226
Backlund, Peter S. Bada, Jeffrey Bader, Noor M. Bader, Samuel L. Badger, John Badu-Tawiah, Abraham Bae, Dong-Won Bae, Jong-Sup Baek, Julia Baek, Moon Chang Baek, Sun Jong Baek, Sun Jong Baek, Sun Jong Baessmann, Carsten Baessmann, Carsten Ba	ThOD pm 3:50 ThOE am 09:30 TP26 501 TP28 501 TP06 110 TP34 687 MP33 677 MP33 677 MP33 677 TP29 543 WP24 442 TP35 705 MP31 650 WP24 434 MP24 491 TOH am 08:50 MP24 486 TP15 226 MP19 380 TP02 021 ThP34 676 ThP34 676 TP15 226 ThP34 683 TP15 220
Backlund, Peter S. Bada, Jeffrey Bader, Noor M. Bader, Samuel L. Badger, John Badu-Tawiah, Abraham Bae, Dong-Won Bae, Jong-Sup Baek, Julia Baek, Moon Chang Baek, Julia Baek, Moon Chang Baek, Sun Jong Baek, Sun Jong Baeksmann, Carsten Baessmann, Carsten Baessmann, Carsten Baessmann, Carsten Baessmann, Carsten Baessmann, Carsten Baesumlisberger, Dominic Bafna, Vineet Bafna, Vineet Bafna, Vineet Baggerman, Geert Bahr, Ute Bahr, Ute Bai, Bing Bai, Dina	ThOD pm 3:50 ThOE am 09:30 TP32 618 TP28 501 TP34 687 MP33 677 MP33 677 TP29 543 WP24 442 TP35 705 MP31 650 WP24 442 TP15 705 MP24 491 TP15 226 TP15 226 TP15 226 TP34 676 TP34 683 TP15 226 ThP34 676 ThP34 676 ThP34 261 TP15 226 ThP17 290 WP33 611
Backlund, Peter S. Bada, Jeffrey Bader, Noor M. Bader, Samuel L. Badger, John Badu-Tawiah, Abraham Bae, Dong-Won Bae, Jong-Sup Baek, Julia Baek, Moon Chang Baek, Julia Baek, Moon Chang Baek, Sun Jong Baek, Sun Jong Baessmann, Carsten Baessmann, Carsten Baessmann, Carsten Baessmann, Carsten Baessmann, Carsten Baesumlisberger, Dominic Bafna, Vineet Bafna, Vineet Bafna, Vineet Baggerman, Geert Baggerman, Geert Bahr, Ute Bai, Bing Bai, Dina	ThOD pm 3:50 ThOE am 09:30 TP32 618 TP28 501 TP34 687 MP33 677 MP33 677 MP33 677 MP31 650 WP24 442 TP35 705 MP31 650 WP24 434 MP24 434 MP24 486 TP15 226 MP19 380 TP15 226 MP19 380 TP15 226 MP14 676 ThP34 676 ThP34 683 TP15 226 ThP17 290 WP33 611 TOH am 09:30
Backlund, Peter S. Bada, Jeffrey Bader, Noor M. Bader, Samuel L. Badger, John Badu-Tawiah, Abraham Bae, Dong-Won Bae, Hanhong Baek, Julia Baek, Moon Chang Baek, Sun Jong Baek, Sun Jong Baek, Sun Jong Baessmann, Carsten Baessmann, Carsten Bae	ThOD pm 3:50 ThOE am 09:30 TP32 618 TP28 501 TP34 687 MP33 677 MP33 677 MP33 677 MP33 677 MP31 650 WP24 442 TP35 705 MP31 650 WP24 434 MP24 491 TOH am 08:50 MP24 486 TP15 226 ThP08 129 WOB pm 2:50 MP19 380 TP02 021 ThP34 676 ThP34 683 TP15 226 ThP17 290 WP33 611 TOH am 09:30 TP14 223
Backlund, Peter S. Bada, Jeffrey Bader, Noor M. Bader, Samuel L. Bader, Samuel L. Bader, John Badu-Tawiah, Abraham Bae, Dong-Won Bae, Jong-Sup Baek, Julia Baek, Moon Chang Baek, Sun Jong Baek, Sun Jong Baek, Sun Jong Baessmann, Carsten Baessmann, Geet Bafna, Vineet Baggerman, Geert Bahr, Ute Bai, Dina Bai, Dina Bai, Dina Bai, Dina L Bai, Haihong	ThOD pm 3:50 ThOE am 09:30 TP32 618 TP28 501 TP06 110 TP34 687 MP33 677 MP33 677 MP33 677 TP29 543 WP24 442 TP35 705 MP31 650 WP24 434 MP24 491 TOH am 08:50 MP24 486 TP15 226 ThP08 129 WOB pm 2:50 MP19 380 TP02 021 ThP34 676 ThP34 683 TP15 226 ThP17 290 WP33 611 TOH am 09:30 TP14 223 MP08 162
Backlund, Peter S. Bada, Jeffrey Bader, Noor M. Bader, Samuel L. Badger, John Badu-Tawiah, Abraham Bae, Dong-Won Bae, Hanhong Baek, Julia Baek, Moon Chang Baek, Sun Jong Baek, Sun Jong Baek, Sun Jong Baessmann, Carsten Baessmann, Carsten Bae	ThOD pm 3:50 ThOE am 09:30 TP32 618 TP28 501 TP06 110 TP34 687 MP33 677 MP33 677 MP33 677 TP29 543 WP24 442 TP35 705 MP31 650 WP24 434 MP24 491 TOH am 08:50 MP24 486 TP15 226 ThP08 129 WOB pm 2:50 MP19 380 TP02 021 ThP34 676 ThP34 683 TP15 226 ThP17 290 WP33 611 TOH am 09:30 TP14 223 MP08 162
Backlund, Peter S. Bada, Jeffrey Bader, Noor M. Bader, Samuel L. Badger, John Badu-Tawiah, Abraham Bae, Dong-Won Bae, Jong-Won Bae, Jong-Sup Baek, Julia Baek, Moon Chang Baek, Julia Baek, Moon Chang Baek, Sun Jong Baek, Sun Jong Baessmann, Carsten Baessmann, Carsten Baessman, Ca	ThOD pm 3:50 ThOE am 09:30 TP32 618 TP28 501 TP34 687 MP33 677 MP33 677 TP29 543 WP24 442 TP35 705 MP31 650 WP24 442 TP35 705 MP31 650 WP24 441 TP15 226 TP15 226 TP15 226 ThP34 676 TP15 226 ThP34 676 ThP34 683 TP15 226 ThP17 290 WP33 611 TOH am 09:30 TP14 223 MP08 162 ThP28 578 ThOC am 09:10
Backlund, Peter S. Bada, Jeffrey Bader, Noor M. Bader, Samuel L. Badger, John Badu-Tawiah, Abraham Bae, Dong-Won Bae, Jong-Sup Baek, Julia Baek, Moon Chang Baek, Julia Baek, Moon Chang Baek, Sun Jong Baek, Sun Jong Baessmann, Carsten Baessmann, Carsten Baessmann, Carsten Baessmann, Carsten Baessmann, Carsten Baessmann, Carsten Baesumlisberger, Dominic Bafna, Vineet Bafna, Vineet Bafna, Vineet Bafna, Vineet Baggerman, Geert Bahr, Ute Bai, Bing Bai, Dina Bai, Dina Bai, Dina Bai, Vinog Bailey, Bob Bailey, Derek	ThOD pm 3:50 ThOE am 09:30 TP32 618 TP28 501 TP34 687 MP33 677 MP33 677 TP29 543 WP34 687 WP34 442 TP35 705 MP31 650 WP24 442 TP35 705 MP31 650 WP24 444 TP15 226 TP15 226 ThP34 676 ThP34 676 ThP34 676 ThP34 683 TP15 226 ThP15 226 ThP24 683 TP15 226 ThP24 8578 ThOC am 09:10 MP19 377
Backlund, Peter S. Bada, Jeffrey Bader, Noor M. Bader, Samuel L. Badger, John Badu-Tawiah, Abraham Bae, Dong-Won Bae, Jong-Won Bae, Jong-Sup Baek, Julia Baek, Moon Chang Baek, Julia Baek, Moon Chang Baek, Sun Jong Baek, Sun Jong Baessmann, Carsten Baessmann, Carsten Baessman, Ca	ThOD pm 3:50 ThOE am 09:30 TP32 618 TP28 501 TP34 687 MP33 677 MP33 677 TP29 543 WP34 687 WP34 442 TP35 705 MP31 650 WP24 442 TP35 705 MP31 650 WP24 444 TP15 226 TP15 226 ThP34 676 ThP34 676 ThP34 676 ThP34 683 TP15 226 ThP15 226 ThP24 683 TP15 226 ThP24 8578 ThOC am 09:10 MP19 377
Backlund, Peter S. Bada, Jeffrey Bader, Noor M. Bader, Samuel L. Badger, John Badu-Tawiah, Abraham Bae, Dong-Won Bae, Jong-Sup Baek, Julia Baek, Moon Chang Baek, Julia Baek, Moon Chang Baek, Sun Jong Baek, Sun Jong Baessmann, Carsten Baessmann, Carsten Baessmann, Carsten Baessmann, Carsten Baessmann, Carsten Baessmann, Carsten Baesumlisberger, Dominic Bafna, Vineet Bafna, Vineet Bafna, Vineet Bafna, Vineet Baggerman, Geert Bahr, Ute Bai, Bing Bai, Dina Bai, Dina Bai, Dina Bai, Vinog Bailey, Bob Bailey, Derek	ThOD pm 3:50 ThOE am 09:30 TP32 618 TP28 501 TP34 687 MP33 677 MP33 677 MP33 677 MP31 650 MP24 442 TP35 705 MP31 650 MP24 434 MP24 491 TOH am 08:50 MP14 226 TP15 226 ThP15 226 ThP15 226 ThP34 676 ThP34 676 ThP34 683 TP15 226 ThP17 290 WP33 611 TOH am 09:30 TP14 223 MP08 162 ThP28 578 ThOC am 09:10 MP19 377 WP29 528
Backlund, Peter S. Bada, Jeffrey Bader, Noor M. Bader, Samuel L. Badger, John Badu-Tawiah, Abraham Bae, Dong-Won Bae, Jong-Sup Baek, Julia. Baek, Moon Chang Baek, Sun Jong Baek, Sun Jong Baek, Sun Jong Baessmann, Carsten Baessmann, Carsten Baessmann, Carsten Baessmann, Carsten Baessmann, Carsten Baessmann, Carsten Baesumlisberger, Dominic Bafna, Vineet Bafna, Vineet Bafna, Vineet Bafna, Soumabha Baggerman, Geert Baggerman, Geert Bahr, Ute Bai, Dina Bai, Dina Bai, Dina Bai, Dina Bai, Haihong Bailey, Boek Bailey, Derek	ThOD pm 3:50 ThOE am 09:30 TP32 618 TP28 501 TP28 501 TP34 687 MP33 677 MP33 677 MP33 677 MP33 677 MP31 650 WP24 442 TP35 705 MP31 650 WP24 444 MP24 491 TOH am 08:50 MP19 380 TP15 226 ThP08 129 WOB pm 2:50 MP19 380 TP02 021 ThP34 683 TP15 226 ThP34 683 TP15 226 ThP17 290 WP33 611 TOH am 09:30 TP14 223 MP08 162 ThP28 578 ThOC am 09:10 MP19 377 WP29 528 TOA am 08:30
Backlund, Peter S. Bada, Jeffrey Bader, Noor M. Bader, Samuel L. Badger, John Badu-Tawiah, Abraham Bae, Dong-Won Bae, Hanhong Bae, Jong-Sup Baek, Julia Baek, Moon Chang Baek, Sun Jong Baek, Sun Jong Baeksmann, Carsten Baessmann, Ceert Bafna, Vineet Bafna, Vineet Bafna, Vineet Bafna, Geert Baggerman, Geert Baggerman, Geert Bai, Dina Bai, Dina Bai, Dina Bai, Dina Bai, Yidong Bailey, Bob Bailey, Derek Bailey, Derek Bailey, Derek	ThOD pm 3:50 ThOE am 09:30 TP32 618 TP28 501 TP06 110 TP34 687 MP33 677 MP33 677 MP33 677 MP31 650 WP24 442 TP35 705 MP31 650 WP24 444 MP24 491 TOH am 08:50 MP24 486 TP15 226 TP15 226 TP02 021 TP34 676 ThP34 683 TP15 226 ThP34 683 TP15 226 ThP17 290 WP33 611 TOH am 09:30 TP14 223 MP08 162 MP19 377 WP29 528 TOC am 08:30 MOA am 09:10
Backlund, Peter S. Bada, Jeffrey Bader, Noor M. Bader, Samuel L. Badger, John Badu-Tawiah, Abraham Bae, Dong-Won Bae, Jong-Sup Baek, Julia. Baek, Moon Chang Baek, Sun Jong Baek, Sun Jong Baek, Sun Jong Baek, Sun Jong Baessmann, Carsten Baessmann, Carsten Baess	ThOD pm 3:50 ThOE am 09:30 TP32 618 TP28 501 TP34 687 MP33 677 MP33 677 MP33 677 TP29 543 WP24 442 TP35 705 MP31 650 WP24 444 MP24 491 TOH am 08:50 MP24 486 TP15 226 ThP03 129 WOB pm 2:50 MP19 380 TP02 021 ThP34 676 ThP34 676 ThP34 683 TP15 226 ThP17 290 WP33 611 TOH am 09:30 TP14 223 MP08 162 ThP28 578 ThOC am 09:10 MP19 377 WP29 528 TOA am 09:10 MP34 684
Backlund, Peter S. Bada, Jeffrey Bader, Noor M. Bader, Samuel L. Badger, John Badu-Tawiah, Abraham Bae, Dong-Won Bae, Jong-Sup Baek, Julia Baek, Moon Chang Baek, Julia Baek, Moon Chang Baek, Sun Jong Baek, Sun Jong Baek, Sun Jong Baessmann, Carsten Baessmann, Carsten Bafa, Vineet Bafa, Vine	ThOD pm 3:50 ThOE am 09:30 TP32 618 TP28 501 TP34 687 MP33 677 MP33 677 MP33 677 TP29 543 WP24 442 TP35 705 MP31 650 WP24 442 TP35 705 MP31 650 MP24 486 TP15 226 TP15 226 ThP08 129 WOB pm 2:50 MP19 380 TP02 021 ThP34 676 ThP34 683 TP15 226 ThP15 226 ThP24 683 TP15 226 ThP24 8578 ThOC am 09:10 MP19 377 WP29 528 TOA am 08:30 MOA am 09:10 ThP34 684 ThOE pm 3:30

Bailey, Derek J.	WOE am 09:50
Bailey, Jim	ThOC am 09.10
Bailey, Nathanael	MD27 564
	IVIF 27 304
Bailly-Chouriberry, Ludovic	WP17 305
Bain, Ryan	
Baiocchi, Claudio	ThP28 571
Baird, Lisa	WOA pm 3:50
Baird, Zane	
Bais, Preeti	
Baiwir, Dominique	
Bajrami, Bekim	IP192/9
Bajrami, Bekim	
Bajrami, Bekim	ThP24 478
Bajrami, Bekim	
Bak, Soeren	
Bakalarski, Corey	
Bakalarski, Corey E.	
Bakalkin, Georgy	ThP22 441
Baker, Andrew	WP18 313
Baker, Andrew G.	WP15 264
Baker, Christopher	
Baker, David	
Baker, David	
Baker, Erin	
Baker, Erin	MP20 389
Baker, Erin	
Baker, Erin	
Baker, Erin	
Baker, Erin	
Baker, Erin	
Baker, Peter R	
Bakewell, William	TP35 713
Baklouti, Donia	
Bala, Kanak	
Balachandran, Naresh	
Balan, Jagadheshwar	
Balan, Venkatesh	ThP32 658
Balasubramani, Mani	WP30 570
Balbo, Silvia	TP29 533
Balbo, Silvia	
Balbo, Silvia	
Balcer, Jesse L.	
Balch, William E	
Baldi, Pierre	
Baldim, Diogo	
Baldwin, H. Scott	
Baldwin, Ian T	MP03 052
Baldwin, Kathrine	
Ball, Lauren	
Ball, Lauren	
Ball, T Blake	
Balland, Alain	
Ballard, Billy	TP24 390
Ballif, Bryan A	TOE am 08:50
Ballihaut, Guillaume	ThP17 295
Balloon, Allison J.	
Balog, Julia	
Balow, James E.	
Baltzer, Axel W.	
Baltzer, Wendy I.	
Baluya, Dodge	MP07 138
Bamba, Takeshi	
Bamba, Takeshi	
Bamba, Takeshi	
Bamba, Takeshi	
Bamba, Takeshi	
Banaszynski, Laura	
Bandeira, Nuno	
Bandeira, Nuno	ThP09 149
Bandeira, Nuno	TOB pm 4:10
Bandeira, Nuno	
Bandeira, Nuno	
Bandeira, Nuno	
Bandeira, Nuno	
Bandeira, Nuno	TOH pm 2:30
Bandeira, Nuno	WP31 587
Bandeira, Nuno	
Bandhakavi, Sricharan	
Bandhakavi, Sricharan	TP17 248

Program code: M,T,W, Th = Day

O = Oral, P = Poster

Bando, Kiyoko	
Banerjee, Atrayee	ThP17 305
Banerjee, Indroneal	ThOA am 09:10
Banerjee, Sarbajit	
Banfield, Jillian	
Bang, Su Kyeong	TP32 608
Bangasser, Debra A.	
Bangma, Jackie Bani Rashaid, Ayat	
Baniasadi, Hamid	MP32 667
Baniasadi, Hamid	
BaniRashaid, Ayat H.	
Banks, Charles	
Bann, James	
Bannister, John	ThP21 397
Banno, Miho	TP08 163
Banno, Miho	
Bantscheff, Marcus	ThP34 675
Bao, Ya-Fei	WP07 104
Bao, Yifei Bao, Yuanwu	
Baohong, Liu	
Barão Baptista Saidemberg, Nicoli	
Barata, Lauro E.S.	TP34 675
Baratin, Delphine	
Barba, Agustin	
Barbacci, Damon	
Barbade, Komal	MP34 689
Barber, Jill	
Barber, Shane	
Barbero, Luca	
Barbero, Luca	
Barbour, Alan G.	
Barcellos, Roberto	MP31 652
Barceló-Coblijn, Gwendolyn	
Barcenas, Mariana Bardet, Chloé	
Barding, Gregory A.	
Bardsley, Jon	WP33 634
Bardwell, James	MP21 405
Barile, Daniela	MP33 680
Barile, Daniela	WP19 350
Barile, Daniela	ThP15 265
Barinaga, Charles J	
Barinaga, Charles J.	
Barkauskas, Donald	MP27 556
Barkeer, Srikanth	
Barker, Philip	
Barker, Philip J Barket, Dennis	
Barket, Dennis	
Barkley, Robert M.	WP06 073
Barlaz, Morton	WOF am 09:50
Barnes, Alan	
Barnes, Brian	
Barnes, Brian	
Barnes, Brian	MP03 049
Barnes, Brian B.	
Barnes, Ian	
Barnes, Martin	
Barnes, Stephen	
Barnes, Stephen	
Barnes, Stephen	
Barnett, Dave	
Barnholtz-Sloan, Jill Barnidge, David	
Barnidge, David	
Barnidge, David	
Barofsky, Douglas	
Barofsky, Douglas F.	
Baronner, Judith	
Barr, John	MOA am 09:30
Barr, John R	MP26 548
Barr, John R.	
Barr, John R.	
Barran, Perdita	

Barrett, David	
Barrett, Jeffrey	
Barrett, Jeffrey	
Barricklow, Jason	TP25 435
Barrow, Mark	TP09 170
Barrow, Mark	
Barrow, Mark	
Barrow, Mark	
Barrow, Mark	ThP12 220
Barrow, Mark	
Barry, Bill	TP33 647
Barry, Bill	TOG am 08:50
Barry, Clifton E	
Barry, Jeremy A.	
Barry, Samantha J	
Barry, William	
Barsch, Aiko	
Barsnes, Harald	
Barsnes, Harald	ThP23 452
Bartberger, Michael	
Barthel, Jochen	
Barthélemy, Nicolas	
Bartlett, Michael	
Bartlett, Michael	
Bartlett, Michael G.	
Bartmess, John	
Bartolone, Sarah Barylyuk, Konstantin	
Bas, Richard Bas, Richard R	
Basak, Trayambak	W/D19 315
Basanta Sanchez, Maria	MD21 206
Basanta Sanchez, Maria	
Basanta-Sanchez, Maria	MOH am 08:30
Basanta-Sanchez, Maria Basar, Murat	MOH am 08:30 WP36 704
Basanta-Sanchez, Maria Basar, Murat Basdeo, Shenita	MOH am 08:30 WP36 704 MOC pm 3:50
Basanta-Sanchez, Maria Basar, Murat	MOH am 08:30 WP36 704 MOC pm 3:50 ThP25 496
Basanta-Sanchez, Maria Basar, Murat Basdeo, Shenita Basile, Franco	MOH am 08:30 WP36 704 MOC pm 3:50 ThP25 496 TP23 380
Basanta-Sanchez, Maria Basar, Murat Basdeo, Shenita Basile, Franco Baska, Katelynn S Basrur, Venkatesha Bassett, David	MOH am 08:30 WP36 704 MOC pm 3:50 ThP25 496 TP23 380 MP27 564 NOC am 09:10
Basanta-Sanchez, Maria Basar, Murat Basdeo, Shenita Basile, Franco Baska, Katelynn S Basrur, Venkatesha Bassett, David Basset, David	MOH am 08:30 WP36 704 MOC pm 3:50 TP25 496 TP23 380 P27 564 ThOC am 09:10 MP36 748
Basanta-Sanchez, Maria Basar, Murat Basdeo, Shenita Basile, Franco Baska, Katelynn S Basrur, Venkatesha Bassett, David Bassey, Ekong Bassey, Ekong	MOH am 08:30 WP36 704 MOC pm 3:50 TP25 496 TP23 380 MP27 564 ThOC am 09:10 MP36 748 ThOF pm 3:30
Basanta-Sanchez, Maria Basar, Murat Basdeo, Shenita Basile, Franco. Baska, Katelynn S Basrur, Venkatesha Bassett, David. Bassey, Ekong Bassey, Ekong Bassey, Ekong Bassey, Wagner	MOH am 08:30 WP36 704 MOC pm 3:50 TP25 496 TP23 380 MP27 564 ThOC am 09:10 MP36 748 ThOF pm 3:30 TOG am 09:50
Basanta-Sanchez, Maria Basar, Murat Basile, Franco Baska, Katelynn S. Basrur, Venkatesha Bassett, David Bassey, Ekong Bassey, Ekong Bastos, Wagner Basu, Sankha	MOH am 08:30 WP36 704 MOC pm 3:50 ThP25 496 TP23 380 MP27 564 ThOC am 09:10 MP36 748 ThOF pm 3:30 TOG am 09:50 TP29 550
Basanta-Sanchez, Maria Basar, Murat Basadeo, Shenita Basile, Franco Baska, Katelynn S Basrur, Venkatesha Bassett, David Bassey, Ekong Bassey, Ekong Bassey, Ekong Bassey, Ekong Basso, Wagner Basu, Sankha Bataglion, Giovana	MOH am 08:30 WP36 704 MOC pm 3:50 ThP25 496 TP23 380 MP27 564 ThOC am 09:10 MP36 748 ThOF pm 3:30 TOG am 09:50 TP29 550 WP07 100
Basanta-Sanchez, Maria Basar, Murat Basadeo, Shenita Basile, Franco Baska, Katelynn S Basrur, Venkatesha Bassett, David Bassey, Ekong Bassey, Ekong Bassey, Ekong Bassey, Ekong Bassey, Ekong Basus, Sankha Basu, Sankha Bataglion, Giovana Bataglion, Giovana	MOH am 08:30 WP36 704 MOC pm 3:50 ThP25 496 TP23 380 MP27 564 ThOC am 09:10 MP36 748 ThOF pm 3:30 TOG am 09:50 TP29 550 WP07 100 MP31 652
Basanta-Sanchez, Maria Basar, Murat Basar, Murat Basile, Franco Baska, Katelynn S Basrur, Venkatesha Basset, David Bassey, Ekong Bassey, Ekong Bassey, Ekong Bassey, Ekong Bastos, Wagner Basu, Sankha Bataglion, Giovana Bataglion, Giovana A	MOH am 08:30 WP36 704 MOC pm 3:50 ThP25 496 TP23 380 MP27 564 MP36 748 ThOC am 09:10 MP36 748 ThOF pm 3:30 TOG am 09:50 TP29 550 TP29 550 MP07 100 MP31 652 TP33 658
Basanta-Sanchez, Maria Basar, Murat Basdeo, Shenita Basile, Franco Baska, Katelynn S Basrur, Venkatesha Basset, David Basset, David Bassey, Ekong Bassey, Bassey, Bassey Bassey, Bassey, Bassey Bassey, Bassey, Bassey Bassey, Bassey, B	MOH am 08:30 WP36 704 MOC pm 3:50 ThP25 496 TP23 380 MP27 564 .ThOC am 09:10 MP36 748 ThOF pm 3:30 TOG am 09:50 TP29 550 TP29 550 WP07 100 MP31 652 TP33 658 TP25 422
Basanta-Sanchez, Maria Basar, Murat. Basile, Franco Baska, Katelynn S. Basrur, Venkatesha Bassey, Ekong. Bassey, Ekong Bastos, Wagner Bastos, Wagner Bastos, Wagner Bastaglion, Giovana Bataglion, Giovana Bataglion, Giovana A. Bataglion, Giovana A. Bateman, Kevin	MOH am 08:30 WP36 704 MOC pm 3:50 ThP25 496 TP23 380 MP27 564 ThOC am 09:10 MP36 748 ThOF pm 3:30 TOG am 09:50 TP29 550 WP07 100 MP31 652 TP25 422 MP26 547
Basanta-Sanchez, Maria Basar, Murat Basar, Murat Basile, Franco Baska, Katelynn S Bassur, Venkatesha Bassey, Ekong Bassey, Ekong Bassey, Ekong Bassey, Ekong Bastos, Wagner Basu, Sankha Bataglion, Giovana Bataglion, Giovana A Bateman, Kevin Bateman, Kevin	MOH am 08:30 WP36 704 MOC pm 3:50 ThP25 496 TP23 380 MP27 564 .ThOC am 09:10 MP36 748 ThOF pm 3:30 TOG am 09:50 TP29 550 WP07 100 MP31 652 TP33 658 TP25 422 MP26 547 WOD pm 3:10
Basanta-Sanchez, Maria Basar, Murat Basar, Murat Basile, Franco Baska, Katelynn S Basrur, Venkatesha Bassey, Ekong Bassey, Ekong Bassey, Ekong Bastos, Wagner Bastos, Wagner Bastaglion, Giovana Bataglion, Giovana Bataglion, Giovana A Bateman, Kevin Bateman, Kevin Bateman, Kevin Bateman, Kevin Bateman, Kevin Bateman, Nicholas	MOH am 08:30 WP36 704 MOC pm 3:50 ThP25 496 TP23 380 MP27 564 ThOC am 09:10 MP36 748 ThOF pm 3:30 TOG am 09:50 TP29 550 WP07 100 MP31 652 TP33 658 TP35 654 TP25 422 MP26 547 WOD pm 3:10 WP33 627
Basanta-Sanchez, Maria Basar, Murat Basar, Murat Basar, Franco Baska, Katelynn S Basrur, Venkatesha Bassett, David Bassey, Ekong Bassey, Ekong Bassey, Ekong Bassey, Ekong Basus, Sankha Bataglion, Giovana Bataglion, Giovana Bataglion, Giovana Bataglion, Giovana A Bateman, Kevin Bateman, Kevin Bateman, Kevin Bateman, Kevin Bateman, Kevin Bateman, Nicholas Bateman, Randall	MOH am 08:30 WP36 704 MOC pm 3:50 ThP25 496 TP23 380 MP27 564 .ThOC am 09:10 MP36 748 .ThOF pm 3:30 TOG am 09:50 TP29 550 WP07 100 MP31 652 TP33 658 TP25 422 MP26 547 WOD pm 3:10 WP33 627 ThOD pm 3:30
Basanta-Sanchez, Maria Basar, Murat Basar, Murat Basile, Franco Baska, Katelynn S Basrur, Venkatesha Basset, David Basset, David Bassey, Ekong Bassey, Ekong Bategion, Giovana Bateman, Kevin Bateman, Kevin Bateman, Kevin Bateman, Nicholas Bateman, Randall Bates, Emily	MOH am 08:30 WP36 704 MOC pm 3:50 ThP25 496 TP23 380 MP27 564 MP36 748 MP36 748 ThOF pm 3:30 TOG am 09:50 TP29 550 WP07 100 MP31 652 TP33 658 TP25 422 MP26 547 WOD pm 3:10 WP33 627 ThOD pm 3:30
Basanta-Sanchez, Maria Basar, Murat. Basar, Murat. Basile, Franco Baska, Katelynn S. Basrur, Venkatesha Bassey, Ekong. Bassey, Ekong. Bassey, Ekong. Bastos, Wagner. Basu, Sankha Bataglion, Giovana. Bataglion, Giovana. Bataglion, Giovana. Bataglion, Giovana A. Bataglion, Giovana A. Bateman, Kevin Bateman, Kevin Bateman, Kevin Bateman, Nicholas. Bateman, Randall Bates, Emily. Batinić, Danica.	MOH am 08:30 WP36 704 MOC pm 3:50 ThP25 496 TP23 380 MP27 564 ThOC am 09:10 MP36 748 ThOF pm 3:30 TOG am 09:50 TP29 550 WP07 100 MP31 652 TP33 658 TP25 422 MP26 547 WOD pm 3:10 WP33 636 TP18 262
Basanta-Sanchez, Maria Basar, Murat Basile, Franco Baska, Katelynn S. Basrur, Venkatesha Basseyt, David Bassey, Ekong Bassey, Ekong Bastos, Wagner Bastos, Wagner Bataglion, Giovana Bataglion, Giovana A. Bataglion, Giovana A. Bataglion, Giovana A. Bataglion, Giovana A. Bateman, Kevin Bateman, Kevin Bateman, Kevin Bateman, Nicholas Bateman, Randall Bates, Emily Batinić, Danica Batoon, Patrick	MOH am 08:30 MOC pm 3:50 ThP25 496 TP23 380 MP27 564 ThOC am 09:10 MP36 748 ThOF pm 3:30 TOG am 09:50 TP29 550 WP07 100 MP31 652 TP33 658 TP25 422 MP26 547 WOD pm 3:10 WP33 636 TP18 262 TP18 262 ThP11 206
Basanta-Sanchez, Maria Basar, Murat Basar, Murat Basile, Franco Baska, Katelynn S Basrur, Venkatesha Basset, David Bassey, Ekong Bassey, Ekong Bastos, Wagner Bastos, Wagner Bataglion, Giovana Bataglion, Giovana Bataglion, Giovana A Bataglion, Giovana A Bateman, Kevin Bateman, Kevin Bateman, Kevin Bateman, Kevin Bateman, Kevin Bateman, Kevin Bateman, Kevin Bateman, Kevin Bateman, Kevin Bateman, Randall Bates, Emily Batinić, Danica Batoon, Patrick Batoon, Patrick	MOH am 08:30 WP36 704 MOC pm 3:50 ThP25 496 TP23 380 MP27 564 .ThOC am 09:10 MP36 748 ThOF pm 3:30 TOG am 09:50 TOG am 09:50 TP29 550 WP07 100 MP31 652 TP33 658 TP25 422 MP26 547 WOD pm 3:10 WP33 627 ThOD pm 3:30 TP18 262 TP11 206 ThP11 213
Basanta-Sanchez, Maria Basar, Murat Basar, Murat Basile, Franco Baska, Katelynn S. Basrur, Venkatesha Bassey, Ekong Bassey, Bassey, Bassey, Ekong Bassey, Bassey, Bas	MOH am 08:30 WP36 704 MOC pm 3:50 ThP25 496 TP23 380 MP27 564 ThOC am 09:10 MP36 748 ThOF pm 3:30 TOG am 09:50 TP29 550 WP07 100 MP31 652 TP33 658 TP25 422 MP26 547 WOD pm 3:10 WP33 627 ThOD pm 3:30 WP33 636 TP18 262 ThP11 206 ThP11 213 ThP30 631
Basanta-Sanchez, Maria Basar, Murat Basar, Murat Baska, Katelynn S Baska, Katelynn S Basrur, Venkatesha Bassey, Ekong Bassey, Ekong Bateman, Kevin Bateman, Kevin Bateman, Kevin Bateman, Kevin Bateman, Randall Bates, Emily Baton, Patrick Batoon, Patrick Henry Batoon, Patrick Henry Batoon, Patrick Henry	MOH am 08:30 WP36 704 MOC pm 3:50 ThP25 496 TP23 380 MP27 564 ThOC am 09:10 MP36 748 ThOF pm 3:30 TOG am 09:50 TP29 550 WP07 100 MP31 652 TP33 658 TP25 422 MP26 547 WOD pm 3:10 WP33 627 ThOD pm 3:30 WP33 636 TP18 262 ThP11 206 ThP11 213 ThP30 631 ThP14 257
Basanta-Sanchez, Maria Basar, Murat. Basar, Murat. Basile, Franco Baska, Katelynn S. Basrur, Venkatesha Bassey, Ekong. Bassey, Ekong. Bassey, Ekong. Bassey, Ekong. Bassey, Ekong. Bastos, Wagner. Basto, Wagner. Bastaglion, Giovana. Bataglion, Giovana. Bataglion, Giovana. Bataglion, Giovana A. Bataglion, Giovana A. Bataglion, Giovana A. Bateman, Kevin. Bateman, Kevin. Bateman, Kevin. Bateman, Kevin. Bateman, Kevin. Bateman, Randall. Bateman, Randall. Batatoon, Patrick. Batoon, Patrick. Batoon, Patrick Henry. Baton, Patrick Henry.	MOH am 08:30 MOC pm 3:50 ThP25 496 TP23 380 MP27 564 ThOC am 09:10 MP36 748 ThOF pm 3:30 TOG am 09:50 TP29 550 WP07 100 MP31 652 TP33 658 TP25 422 MP26 547 WOD pm 3:10 WP33 636 TP18 262 ThP18 262 ThP11 206 ThP11 213 ThP30 631 ThP31 691
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Benicky, Julius Benjamin, Ashlee Benjamin, John Bennett, Alexander Bennett, Dylan Bennett, Keiryn Bennett, Mark Bennett, Mark Bennett, Mark Bennett, Michael J. Bennett, Patrick Bennett, Patrick	ThOB am 09:30 ThP19 354 MP18 371 TP18 272 WP26 471 MP01 027 MP09 168 ThOB am 08:50 TOF am 09:30 TP30 558 MP25 502 ThP29 592 TP15 229
Benicky, Julius Benjamin, Ashlee Benjamin, John Bennett, Alexander Bennett, Dylan Bennett, Keiryn Bennett, Mark Bennett, Mark Bennett, Michael J. Bennett, Patrick Bennett, Patrick	ThOB am 09:30 ThP19 354 MP18 371 TP18 272 WP26 471 MP01 027 MP09 168 ThOB am 08:50 TOF am 09:30 TP30 558 MP25 502 ThP29 592 ThP29 592 TP15 229 ThOC am 08:30
Benicky, Julius Benjamin, Ashlee Benjamin, John Bennett, Alexander Bennett, Alexander Bennett, Keiryn Bennett, Mark Bennett, Michael J. Bennett, Patrick Bennett, Patrick Bennett, Patrick Bennett, Patrick Bennett, Patrick Bennett, Patrick Bennett, Patrick Bennett, Patrick Bennett, Patrick	ThOB am 09:30 ThP19 354 MP18 371 TP18 272 WP26 471 MP01 027 MP09 168 ThOB am 08:50 TOF am 09:30 TP30 558 MP25 502 ThP29 592 ThP29 592 TP15 229 ThOC am 08:30 MP25 509 WP25 443
Benicky, Julius Benjamin, Ashlee Benjamin, John Bennett, Alexander Bennett, Dylan Bennett, Keiryn Bennett, Mark Bennett, Mark Bennett, Mark Bennett, Patrick Bennett, Patrick Bennett, Patrick Bennett, Patrick Bennett, Patrick Bennett, Patrick Bennett, Patrick Bennett, Patrick Bennett, Patrick Bennett, Patrick	ThOB am 09:30 ThP19 354 MP18 371 TP18 272 WP26 471 MP01 027 MP09 168 ThOB am 08:50 TOF am 09:30 TP30 558 MP25 502 ThP29 592 TP15 229 ThOC am 08:30 MP25 509 WP24 443 TP28 517
Benicky, Julius Benjamin, Ashlee Benjamin, John Bennett, Alexander Bennett, Dylan Bennett, Keiryn Bennett, Mark Bennett, Mark Bennett, Mark Bennett, Mark Bennett, Patrick Bennett, Patrick	ThOB am 09:30 ThP19 354 MP18 371 TP18 272 WP26 471 MP01 027 MP09 168 ThOB am 08:50 TOF am 09:30 TP30 558 MP25 502 ThP29 592 TP15 229 ThOC am 08:30 MP25 509 MP25 509 MP25 509 MP25 509 MP25 517 MP28 517 WP24 444
Benicky, Julius Benjamin, Ashlee Benjamin, John Bennett, Alexander Bennett, Dylan Bennett, Keiryn Bennett, Mark Bennett, Mark Bennett, Mark Bennett, Mark Bennett, Patrick Bennett, Patrick	ThOB am 09:30 ThP19 354 MP18 371 TP18 272 WP26 471 MP01 027 MP09 168 ThOB am 08:50 TOF am 09:30 TP30 558 MP25 502 ThP29 592 TP15 229 ThOC am 08:30 MP25 509 WP24 443 TP28 517 WP24 444 WP24 442
Benicky, Julius Benjamin, Ashlee Benjamin, John Bennett, Alexander Bennett, Dylan Bennett, Keiryn Bennett, Mark Bennett, Mark Bennett, Mark Bennett, Mark Bennett, Patrick Bennett, Patrick	ThOB am 09:30 ThP19 354 MP18 371 TP18 272 WP26 471 MP01 027 MP09 168 ThOB am 08:50 TOF am 09:30 TP30 558 MP25 502 ThP29 592 ThOC am 08:30 MP25 509 WP24 444 WP24 444 WP24 442 ThOC am 09:10
Benicky, Julius Benjamin, Ashlee Benjamin, John Bennett, Alexander Bennett, Alexander Bennett, Keiryn Bennett, Mark Bennett, Mark Bennett, Patrick Bennett, Patrick	ThOB am 09:30 ThP19 354 MP18 371 TP18 272 WP26 471 MP01 027 MP09 168 ThOB am 08:50 TOF am 09:30 TOF am 09:30 TP30 558 MP25 502 ThP29 592 TP15 229 ThOC am 08:30 MP25 509 WP24 443 TP28 517 WP24 444 WP24 442 ThOC am 09:10 TP13 214 MOE pm 2:50
Benicky, Julius Benjamin, Ashlee Benjamin, John Bennett, Alexander Bennett, Dylan Bennett, Keiryn Bennett, Mark Bennett, Mark Bennett, Mark Bennett, Patrick Bennett, Patrick	ThOB am 09:30 ThP19 354 MP18 371 TP18 272 WP26 471 MP01 027 MP09 168 ThOB am 08:50 TOF am 09:30 TP30 558 MP25 502 ThP29 592 TP15 229 ThOC am 08:30 MP25 509 WP24 443 TP28 517 WP24 444 WP24 444 WP24 444 WP24 444 WP24 444 WP24 444 WP24 444 WP24 321 TP13 214 MOE pm 2:50 ThP12 228
Benicky, Julius Benjamin, Ashlee Benjamin, John Bennett, Alexander Bennett, Dylan Bennett, Keiryn Bennett, Mark Bennett, Mark Bennett, Mark Bennett, Mark Bennett, Patrick Bennett, Patrick	ThOB am 09:30 ThP19 354 MP18 371 TP18 272 WP26 471 MP01 027 MP09 168 ThOB am 08:50 TOF am 09:30 TP30 558 MP25 502 ThP29 592 TP15 229 ThOC am 08:30 MP25 509 WP24 443 TP28 517 WP24 444 WP24 444 WP24 442 ThOC am 09:10 TP13 214 MOE pm 2:50 ThP12 228 ThP29 607
Benicky, Julius Benjamin, Ashlee Benjamin, John Bennett, Alexander Bennett, Dylan Bennett, Keiryn Bennett, Mark Bennett, Mark Bennett, Mark Bennett, Patrick Bennett, Patrick	ThOB am 09:30 ThP19 354 MP18 371 TP18 272 WP26 471 MP01 027 MP09 168 ThOB am 08:50 TOF am 09:30 TP30 558 MP25 502 ThP29 592 TP15 229 ThOC am 08:30 MP25 509 WP24 443 TP28 517 WP24 444 WP24 442 ThOC am 09:10 TP13 214 MOE pm 2:50 ThP12 228 ThP29 607 TP25 420
Benicky, Julius Benjamin, Ashlee Benjamin, John Bennett, Alexander Bennett, Dylan Bennett, Keiryn Bennett, Mark Bennett, Mark Bennett, Mark Bennett, Mark Bennett, Patrick Bennett, Patrick	ThOB am 09:30 ThP19 354 MP18 371 TP18 272 WP26 471 MP01 027 MP09 168 ThOB am 08:50 TOF am 09:30 TP30 558 MP25 502 ThP29 592 ThP29 592 ThOC am 08:30 MP25 509 WP24 443 TP28 517 WP24 444 WP24 442 ThOC am 09:10 TP13 214 MOE pm 2:50 ThP12 228 ThP29 607 TP25 420 ThP29 608
Benicky, Julius Benjamin, Ashlee Benjamin, John Bennett, Alexander Bennett, Alexander Bennett, Keiryn Bennett, Mark Bennett, Mark Bennett, Mark Bennett, Patrick Bennett, Patrick	ThOB am 09:30 ThP19 354 MP18 371 TP18 272 WP26 471 MP01 027 MP09 168 ThOB am 08:50 TOF am 09:30 TP30 558 MP25 502 ThP29 592 TP15 229 ThOC am 08:30 MP25 509 WP24 443 TP28 517 WP24 444 TP28 517 WP24 444 MOE pm 2:50 ThP12 228 ThP29 607 TP25 420 ThP29 608 ThP29 608
Benicky, Julius Benjamin, Ashlee Benjamin, John Bennett, Alexander Bennett, Dylan Bennett, Keiryn Bennett, Mark Bennett, Mark Bennett, Mark Bennett, Mark Bennett, Patrick Bennett, Rachel V.	ThOB am 09:30 ThP19 354 MP18 371 TP18 272 WP26 471 MP01 027 MP09 168 ThOB am 08:50 TOF am 09:30 TP30 558 MP25 502 ThP29 592 TP15 229 ThOC am 08:30 MP25 509 WP24 443 TP28 517 WP24 444 WP24 442 ThOC am 09:10 TP13 214 MOE pm 2:50 ThP12 228 ThP29 607 TP25 420 ThP29 608 ThP13 244 ThP3 608 ThP13 244 ThP3 602 ThP05 052
Benicky, Julius Benjamin, Ashlee Benjamin, John Bennett, Alexander Bennett, Dylan Bennett, Keiryn Bennett, Mark Bennett, Mark Bennett, Mark Bennett, Mark Bennett, Patrick Bennett, Rachel V. Bennett, Rachel V.	ThOB am 09:30 ThP19 354 MP18 371 TP18 272 WP26 471 MP01 027 MP09 168 ThOB am 08:50 TOF am 09:30 TP30 558 MP25 502 ThP29 592 TP15 229 ThOC am 08:30 MP25 509 WP24 443 TP28 517 WP24 444 WP24 444 WP24 444 WP24 442 ThOC am 09:10 TP12 228 ThP29 607 TP25 420 ThP29 608 ThP13 244 ThP05 062 ThP05 052 TP31 588
Benicky, Julius Benjamin, Ashlee Benjamin, John Bennett, Alexander Bennett, Dylan Bennett, Keiryn Bennett, Mark Bennett, Mark Bennett, Mark Bennett, Mark Bennett, Patrick Bennett, Rachel V. Bennett, Rachel	ThOB am 09:30 ThP19 354 MP18 371 TP18 272 WP26 471 MP01 027 MP09 168 ThOB am 08:50 TOF am 09:30 TP30 558 MP25 502 ThP29 592 TP15 229 ThOC am 08:30 MP25 509 WP24 443 TP28 517 WP24 443 TP28 517 WP24 444 MOE pm 2:50 ThP13 214 MOE pm 2:50 ThP29 607 TP25 420 ThP29 608 ThP13 244 ThP05 052 TP31 588 MP28 526
Benicky, Julius Benjamin, Ashlee Benjamin, John Bennett, Alexander Bennett, Dylan Bennett, Keiryn Bennett, Mark Bennett, Mark Bennett, Mark Bennett, Mark Bennett, Patrick Bennett, Rachel V. Bennett, Rachel V.	ThOB am 09:30 ThP19 354 MP18 371 TP18 272 WP26 471 MP01 027 MP09 168 ThOB am 08:50 TOF am 09:30 TP30 558 MP25 502 ThP29 592 TP15 229 ThOC am 08:30 MP25 509 WP24 443 TP28 517 WP24 444 TP28 517 WP24 444 ThOC am 09:10 TP13 214 MOE pm 2:50 ThP12 228 ThP29 607 TP25 420 ThP29 608 ThP13 244 ThP05 062 TP31 588 TP28 526 WP03 016
Benicky, Julius Benjamin, Ashlee Benjamin, John Bennett, Alexander Bennett, Dylan Bennett, Keiryn Bennett, Mark Bennett, Mark Bennett, Mark Bennett, Mark Bennett, Patrick Bennett, Rachel V. Bennett, Rachel V. Bennott, Rachel Bensaddek, Dalila Benskin, Jonathan. Benson, Linda	ThOB am 09:30 ThP19 354 MP18 371 TP18 272 WP26 471 MP01 027 MP09 168 ThOB am 08:50 TOF am 09:30 TP30 558 MP25 502 ThP29 592 TP15 229 ThOC am 08:30 MP25 509 WP24 443 TP28 517 WP24 444 WP24 444 WP24 444 TP28 517 WP24 444 MOE pm 2:50 ThP13 214 MOE pm 2:50 ThP29 607 TP25 420 ThP29 608 ThP13 244 ThP05 052 TP31 588 TP28 526 WP03 016 WP17 309 MP26 524
Benicky, Julius Benjamin, Ashlee Benjamin, John Bennett, Alexander Bennett, Dylan Bennett, Keiryn Bennett, Mark Bennett, Mark Bennett, Mark Bennett, Mark Bennett, Patrick Bennett, Rachel V. Bennett, Rachel V. Bennett, Rachel V. Benskin, Jonathan Benskin, Jonathan Benson, Linda	ThOB am 09:30 ThP19 354 MP18 371 TP18 272 WP26 471 MP01 027 MP09 168 ThOB am 08:50 TOF am 09:30 TP30 558 MP25 502 ThP29 592 TP15 229 ThOC am 08:30 MP25 509 WP24 443 TP28 517 WP24 443 TP28 517 WP24 444 WP24 442 ThOC am 09:10 TP13 214 MOE pm 2:50 ThP29 607 TP25 420 ThP29 607 TP25 420 ThP29 608 ThP13 244 ThP05 052 TP31 588 TP28 526 WP03 016 WP17 309 MP26 524
Benicky, Julius Benjamin, Ashlee Benjamin, John Bennett, Alexander Bennett, Dylan Bennett, Keiryn Bennett, Mark Bennett, Mark Bennett, Mark Bennett, Mark Bennett, Patrick Bennett, Rachel V. Bennett, Rachel V. Bennott, Rachel Bensaddek, Dalila Benskin, Jonathan. Benson, Linda	ThOB am 09:30 ThP19 354 MP18 371 TP18 272 WP26 471 MP01 027 MP09 168 ThOB am 08:50 TOF am 09:30 TP30 558 MP25 502 ThP29 592 TP15 229 ThOC am 08:30 MP25 509 WP24 443 TP28 517 WP24 443 TP28 517 WP24 444 WP24 442 ThOC am 09:10 TP13 214 MOE pm 2:50 ThP29 607 TP25 420 ThP29 608 ThP13 244 ThP29 608 ThP13 244 ThP05 052 TP31 588 TP28 526 WP03 016 WP17 309 MP26 524 MP27 562 TOE pm 2:30

Benter, Thorsten	
Benter, Thorsten	MOH pm 3:30
Benter, Thorsten	MP15 274
Benter, Thorsten	MP15 284
Benter, Thorsten	
Bente-von Frowein, Matthias	MOU nm 4:10
Bente-Von Frowein, Matthias	
Bentley, Adam	
Bentley, Adam	
Bentz, Bryan L.	
Bentzley, Catherine	
Bentzley, Catherine	
Benz, Christopher	WP30 555
Benz, Christopher	ThOD am 08:50
Benziger, David	TP08 162
Beranek, Josef	WP04 041
Berchem, Guy	
Berden, Giel	
Berden, Giel	
Berden, Giel	
Berdnikov, Alexander	
Berdyshev, Evgeny	
Bereman, Michael	
Bereman, Michael	
Bereman, Michael	
Bereman, Michael	
Berenguer, Caroline	
Bereszczak, Jessica	
Berezovski, Maxim	WP26 454
Berg, Amanda	
Berg, Amanda	
Bergen, Robert	
Bergen, Robert (Bob)	MP18 362
Bergen, III, H. Robert	MP26 546
Bergen, III, H. Robert	ThP23 466
Bergen, III, H. Robert	MP18 363
Bergen, III, Robert	WOB pm 4:10
	ThD04 026
Berger, Judith	
Berger, Judith Berger, Scott	
Berger, Scott	TOC pm 3:30
Berger, Scott Berger, Terry	TOC pm 3:30 WP19 330
Berger, Scott Berger, Terry Berger, Victoria	TOC pm 3:30 WP19 330 WOG pm 3:30
Berger, Scott Berger, Terry Berger, Victoria Bergeron, Annik	TOC pm 3:30 WP19 330 WOG pm 3:30 ThP29 612
Berger, Scott Berger, Terry Berger, Victoria Bergeron, Annik Bergeron, Mélanie	TOC pm 3:30 WP19 330 WOG pm 3:30 ThP29 612 ThP29 619
Berger, Scott Berger, Terry Berger, Victoria Bergeron, Annik Bergeron, Mélanie Berg-Lyons, Donna	TOC pm 3:30 WP19 330 WOG pm 3:30 ThP29 612 ThP29 619 TOB pm 4:10
Berger, Scott Berger, Terry. Berger, Victoria Bergeron, Annik Bergeron, Mélanie Berg-Lyons, Donna Bergmann, Leandro	TOC pm 3:30 WP19 330 WOG pm 3:30 ThP29 612 ThP29 619 TOB pm 4:10 ThP35 701
Berger, Scott Berger, Terry Berger, Victoria Bergeron, Annik Bergeron, Mélanie Berg-Lyons, Donna Bergmann, Leandro Bergo, Vladislav	TOC pm 3:30 WP19 330 WOG pm 3:30 ThP29 612 ThP29 619 TOB pm 4:10 ThP35 701 WP09 144
Berger, Scott Berger, Terry Berger, Victoria Bergeron, Annik Bergeron, Mélanie Berg-Lyons, Donna Bergmann, Leandro Bergo, Vladislav Bergquist, Jonas	TOC pm 3:30 WP19 330 WOG pm 3:30 ThP29 612 TOB pm 4:10 ThP35 701 WP09 144 WP26 539
Berger, Scott Berger, Terry Berger, Victoria Bergeron, Annik Bergeron, Mélanie Berg-Lyons, Donna Bergmann, Leandro Bergo, Vladislav. Bergquist, Jonas Bergquist, Jonas	TOC pm 3:30 WP19 330 WOG pm 3:30 ThP29 612 ThP29 619 TOB pm 4:10 ThP35 701 WP09 144 MP26 539 TP25 425
Berger, Scott Berger, Terry. Berger, Victoria Bergeron, Annik Bergeron, Mélanie Berg-Lyons, Donna Bergmann, Leandro Bergo, Vladislav. Bergquist, Jonas Bergquist, Jonas Bergquist, Jonas	TOC pm 3:30 WP19 330 WOG pm 3:30 ThP29 612 ThP29 619 TOB pm 4:10 ThP35 701 WP09 144 MP26 539 TP25 425 WP18 316
Berger, Scott Berger, Terry Berger, Victoria Bergeron, Annik Bergron, Mélanie Berg-Lyons, Donna Bergmann, Leandro Bergo, Vladislav Bergquist, Jonas Bergquist, Jonas Bergyerff, Aldert	TOC pm 3:30 WP19 330 WOG pm 3:30 ThP29 612 ThP29 619 ThP35 701 WP09 144 TP25 425 WP18 316 TP37 750
Berger, Scott Berger, Terry. Berger, Victoria Bergeron, Annik Bergeron, Mélanie Berg-Lyons, Donna Bergmann, Leandro Bergo, Vladislav. Bergquist, Jonas Bergquist, Jonas Bergquist, Jonas Bergverff, Aldert Berkaw, Mary	TOC pm 3:30 WP19 330 WOG pm 3:30 ThP29 612 ThP29 619 TOB pm 4:10 ThP35 701 WP09 144 TP25 539 TP25 425 WP18 316 TP37 750 ThP19 347
Berger, Scott Berger, Terry Berger, Victoria Bergeron, Annik Bergeron, Mélanie Berg-Lyons, Donna Bergnann, Leandro Bergquist, Jonas Bergquist, Jonas Bergquist, Jonas Bergquist, Jonas Bergström, Sven Bergwerff, Aldert Berkaw, Mary Berkowitz, Steven A	TOC pm 3:30 WP19 330 ThP29 612 ThP29 619 TOB pm 4:10 ThP35 701 WP09 144 MP26 539 TP25 425 WP18 316 TP37 750 TP19 347 WOH am 10:10
Berger, Scott Berger, Terry Berger, Victoria Bergeron, Annik Bergeron, Mélanie Berg-Lyons, Donna Bergnann, Leandro Bergo, Vladislav Bergquist, Jonas Bergquist, Jonas Bergquist, Jonas Bergquist, Jonas Bergström, Sven Bergwerff, Aldert Berkaw, Mary Berkowitz, Steven A Berle, Magnus	TOC pm 3:30 WP19 330 ThP29 612 ThP29 619 TOB pm 4:10 ThP35 701 WP09 144 MP26 539 TP25 425 WP18 316 TP37 750 ThP19 347 WOH am 10:10 ThP23 452
Berger, Scott Berger, Terry Berger, Victoria Bergeron, Annik Bergeron, Mélanie Berg-Lyons, Donna Berggo, Vladislav. Bergquist, Jonas Bergquist, Jonas Bergquist, Jonas Bergström, Sven Bergwerff, Aldert Berkaw, Mary Berkowitz, Steven A. Berle, Magnus. Bern, Marshall	TOC pm 3:30 WP19 330 WOG pm 3:30 ThP29 612 ThP29 619 TOB pm 4:10 ThP35 701 WP09 144 MP26 539 TP25 425 WP18 316 TP37 750 ThP19 347 WOH am 10:10 ThP23 452 WP32 601
Berger, Scott Berger, Terry Berger, Victoria Bergeron, Annik Bergeron, Mélanie Berg-Lyons, Donna Berggn, Vladislav. Bergquist, Jonas Bergquist, Jonas Bergquist, Jonas Bergström, Sven Bergswerff, Aldert Berkaw, Mary Berkowitz, Steven A. Berle, Magnus Bern, Marshall Bern, Marshall	TOC pm 3:30 WP19 330 WOG pm 3:30 ThP29 612 ThP29 619 TOB pm 4:10 ThP35 701 WP09 144 MP26 539 TP25 425 WP18 316 TP37 750 ThP19 347 WOH am 10:10 ThP23 452 WP32 601 TP11 203
Berger, Scott Berger, Terry. Berger, Victoria Bergeron, Annik Bergeron, Mélanie Berg-Lyons, Donna Bergo, Vladislav. Bergquist, Jonas Bergquist, Jonas Bergqvist, Jonas Bergtröm, Sven Bergwerff, Aldert Berkaw, Mary Berkowitz, Steven A. Berle, Magnus. Bern, Marshall Bern, Marshall	TOC pm 3:30 WP19 330 WOG pm 3:30 ThP29 612 ThP29 619 TOB pm 4:10 ThP35 701 WP09 144 MP26 539 TP25 425 WP18 316 TP37 750 ThP19 347 WOH am 10:10 ThP23 452 WP32 601 TP11 203 TP11 203
Berger, Scott Berger, Terry Berger, Victoria Bergeron, Annik Bergeron, Mélanie Berg-Lyons, Donna Berggn, Vladislav. Bergquist, Jonas Bergquist, Jonas Bergquist, Jonas Bergström, Sven Bergswerff, Aldert Berkaw, Mary Berkowitz, Steven A. Berle, Magnus Bern, Marshall Bern, Marshall	TOC pm 3:30 WP19 330 WOG pm 3:30 ThP29 612 ThP29 619 TOB pm 4:10 ThP35 701 WP09 144 MP26 539 TP25 425 WP18 316 TP37 750 ThP19 347 WOH am 10:10 ThP23 452 WP32 601 TP11 203 TP11 203
Berger, Scott Berger, Terry. Berger, Victoria Bergeron, Annik Bergeron, Mélanie Berg-Lyons, Donna Bergo, Vladislav. Bergquist, Jonas Bergquist, Jonas Bergqvist, Jonas Bergtröm, Sven Bergwerff, Aldert Berkaw, Mary Berkowitz, Steven A. Berle, Magnus. Bern, Marshall Bern, Marshall	TOC pm 3:30 WP19 330 WOG pm 3:30 ThP29 612 ThP29 619 TOB pm 4:10 ThP35 701 WP09 144 MP26 539 TP25 425 WP18 316 TP37 750 ThP19 347 WOH am 10:10 ThP23 452 WP32 601 TP11 203 WP31 577 ThOB pm 3:30
Berger, Scott Berger, Terry. Berger, Victoria Bergeron, Annik Bergeron, Mélanie Berg-Lyons, Donna Bergy, Vladislav Bergquist, Jonas Bergquist, Jonas Bergquist, Jonas Bergveff, Aldert Berkaw, Mary Berkowitz, Steven A. Berle, Magnus Bern, Marshall Bern, Marshall Bern, Marshall	TOC pm 3:30 WP19 330 ThP29 612 ThP29 619 TOB pm 4:10 ThP35 701 WP09 144 ThP35 701 WP09 144 TP25 425 WP18 316 TP37 750 ThP19 347 WOH am 10:10 ThP23 452 WP32 601 TP11 203 WP31 577 ThOB pm 3:30 WP31 583
Berger, Scott Berger, Terry Berger, Victoria Bergeron, Annik Bergeron, Mélanie Berg-Lyons, Donna Bergo, Vladislav. Bergquist, Jonas Bergquist, Jonas Bergverff, Aldert Berkaw, Mary Berkowitz, Steven A. Berle, Magnus Bern, Marshall Bern, Marshall	TOC pm 3:30 WP19 330 WOG pm 3:30 ThP29 612 ThP29 619 TOB pm 4:10 ThP35 701 WP09 144 P25 425 WP18 316 TP37 750 ThP19 347 WOH am 10:10 ThP23 452 WP32 601 TP11 203 WP31 577 ThOB pm 3:30 WP31 583 ThP09 145 TP21 310
Berger, Scott Berger, Terry Berger, Victoria Bergeron, Annik Bergeron, Mélanie Berg-Lyons, Donna Bergmann, Leandro Bergo, Vladislav. Bergquist, Jonas Bergquist, Jonas Bergguist, Jonas Bergström, Sven Bergström, Sven Bergwerff, Aldert Berkaw, Mary Berkowitz, Steven A. Berle, Magnus. Bern, Marshall Bern, Marshall	TOC pm 3:30 WP19 330 WOG pm 3:30 ThP29 612 ThP29 619 TOB pm 4:10 ThP35 701 WP09 144 P25 425 WP18 316 TP37 750 ThP19 347 WOH am 10:10 ThP23 452 WP32 601 TP11 203 WP31 577 ThOB pm 3:30 WP31 583 ThP09 145 TP21 310
Berger, Scott Berger, Terry Berger, Victoria Bergeron, Annik Bergeron, Mélanie Berg-Lyons, Donna Bergo, Vladislav. Bergquist, Jonas Bergquist, Jonas Bergverff, Aldert Berkaw, Mary Berkowitz, Steven A. Berle, Magnus Bern, Marshall Bern, Marshall	TOC pm 3:30 WP19 330 WOG pm 3:30 ThP29 612 ThP29 619 TOB pm 4:10 ThP35 701 WP09 144 MP26 539 TP25 425 WP18 316 TP37 750 ThP19 347 WOH am 10:10 ThP23 452 WP32 601 TP11 203 WP31 577 ThOB pm 3:30 WP31 583 ThP09 145 TP21 310 TP17 252
Berger, Scott Berger, Terry Berger, Victoria Bergeron, Annik Bergeron, Mélanie Berg-Lyons, Donna Bergo, Vladislav. Bergquist, Jonas Bergquist, Jonas Bergquist, Jonas Bergverff, Aldert Berkaw, Mary Berkowitz, Steven A Berle, Magnus Bern, Marshall Bern, Marshall	TOC pm 3:30 WP19 330 WOG pm 3:30 ThP29 612 ThP29 619 ThP29 619 TOB pm 4:10 ThP35 701 WP09 144 MP26 539 TP25 425 WP18 316 TP37 750 ThP19 347 WOH am 10:10 ThP23 452 WP32 601 TP11 203 WP31 577 ThOB pm 3:30 WP31 583 ThP09 pm 3:50 TP21 310 TP21 310 TP17 252 TP06 123
Berger, Scott	TOC pm 3:30 WP19 330 WOG pm 3:30 ThP29 612 ThP29 619 TOB pm 4:10 ThP35 701 WP09 144 MP26 539 TP25 425 WP18 316 TP37 750 ThP19 347 WOH am 10:10 ThP23 452 WP32 601 TP11 203 WP31 577 ThOB pm 3:30 WP31 583 ThP09 145 TP21 310 TP17 252 TP16 123 TP16 123 TP06 103
Berger, Scott Berger, Terry Berger, Victoria Bergeron, Annik Bergeron, Mélanie Berg-Lyons, Donna Bergdist, Jonas Bergquist, Jonas Bergquist, Jonas Bergquist, Jonas Bergström, Sven Bergström, Sven Bergwerff, Aldert Berkaw, Mary Berkowitz, Steven A. Berle, Magnus Bern, Marshall Bern, Marshall Bernhardt, Oliver Bernhardt, Oliver M. Bernier, Matthew Bernstein, E.R. Bernstein, Hans C.	TOC pm 3:30 WP19 330 ThP29 612 ThP29 612 ThP29 619 TOB pm 4:10 ThP35 701 WP09 144 MP26 539 TP25 425 WP18 316 TP37 750 ThP19 347 WOH am 10:10 ThP23 452 WP32 601 TP11 203 WP31 577 ThOB pm 3:30 WP31 583 ThP09 145 TP21 310 TP17 252 TP06 123 ThP06 103 WP14 243
Berger, Scott Berger, Terry Berger, Victoria Bergeron, Annik Bergeron, Mélanie Berg-Lyons, Donna Bergdist, Jonas Bergquist, Jonas Bergquist, Jonas Bergquist, Jonas Berggwerff, Aldert Berkaw, Mary Berkowitz, Steven A. Berle, Magnus Bern, Marshall Bern, Marshall Bernhardt, Oliver Bernhardt, Oliver Bernstein, E.R. Bernstein, Hans C. Bernstein, Kenneth E.	TOC pm 3:30 WP19 330 ThP29 612 ThP29 619 TOB pm 4:10 ThP35 701 WP09 144 MP26 539 TP25 425 WP18 316 TP37 750 ThP19 347 WOH am 10:10 ThP23 452 WP32 601 TP11 203 WP31 577 ThOB pm 3:30 WP31 583 ThP09 145 TP21 310 TP17 252 TP06 103 WP14 243 WP14 243 ThOD pm 3:10
Berger, Scott Berger, Terry Berger, Victoria Bergeron, Annik Bergeron, Mélanie Berg-Lyons, Donna Berguist, Jonas Bergquist, Jonas Bergquist, Jonas Bergquist, Jonas Bergquist, Jonas Bergverff, Aldert Berkaw, Mary Berkowitz, Steven A Berle, Magnus Bern, Marshall Bern, Marshall	TOC pm 3:30 WP19 330 ThP29 612 ThP29 619 TOB pm 4:10 ThP35 701 WP09 144 MP26 539 TP25 425 WP18 316 TP37 750 ThP19 347 WP18 316 TP37 750 ThP19 347 WP14 316 TP37 750 ThP19 347 WP31 583 ThP08 pm 3:30 WP31 577 ThOB pm 3:30 TP21 310 TP21 310 TP17 252 TP06 123 TP06 123 TP06 103 WP14 243 TP28 524
Berger, Scott Berger, Terry Berger, Victoria Bergeron, Annik Bergeron, Mélanie Berg-Lyons, Donna Bergon, Mélanie Berg-Lyons, Donna Bergo, Vladislav Bergquist, Jonas Bergquist, Jonas Bergquist, Jonas Bergström, Sven Bergström, Sven Berkaw, Mary Berkowitz, Steven A Berle, Magnus Bern, Marshall Bern, Marshall	TOC pm 3:30 WP19 330 WOG pm 3:30 ThP29 612 ThP29 619 TP25 425 WP09 144 MP26 539 TP25 425 WP18 316 TP37 750 ThP19 347 WOH am 10:10 ThP23 452 WP32 601 TP11 203 WP31 577 ThOB pm 3:30 WP31 583 ThP09 ft5 TP21 310 TP17 252 TP06 123 ThP06 103 WP14 243 ThOD pm 3:10 TP28 524 TP28 524 TP28 524
Berger, Scott	TOC pm 3:30 WP19 330 WOG pm 3:30 ThP29 612 ThP29 619 ThP29 619 TOB pm 4:10 ThP35 701 WP09 144 MP26 539 TP25 425 WP18 316 TP37 750 ThP19 347 WOH am 10:10 ThP19 347 WOH am 10:10 ThP23 452 WP32 601 TP11 203 WP31 577 ThOB pm 3:30 WP31 583 ThP09 m145 TP21 310 TP17 252 TP06 123 ThP06 103 WP14 243 ThP09 156 TP28 524 ThP09 156 TP37 747
Berger, Scott Berger, Terry Berger, Victoria Bergeron, Annik Bergeron, Mélanie Berg-Lyons, Donna Bergus, Jonas Bergquist, Jonas Bergquist, Jonas Bergquist, Jonas Bergström, Sven Bergström, Sven Bergwerff, Aldert Berkaw, Mary Berkowitz, Steven A. Berle, Magnus Bern, Marshall Bern, Marshall Bernhardt, Oliver Bernhardt, Oliver Bernhardt, Oliver M. Bernier, Matthew Bernstein, E.R. Bernstein, Hans C. Bernstein, Hans C. Bernstein, Mike Bertaccini, Diego Berthiller, Franz. Bert, Paul	TOC pm 3:30 WP19 330 ThP29 612 ThP29 612 ThP29 619 TOB pm 4:10 ThP35 701 WP09 144 MP26 539 TP25 425 WP18 316 TP37 750 ThP19 347 WOH am 10:10 ThP23 452 WP32 601 TP11 203 WP31 577 ThOB pm 3:30 WP31 583 ThP09 145 TP21 310 TP17 252 TP06 123 ThP06 103 WP14 243 TP28 524 ThP09 pm 3:10 TP28 524 ThP09 147 TP37 747 WP22 393
Berger, Scott Berger, Terry Berger, Victoria Bergeron, Annik Bergeron, Mélanie Berg-Lyons, Donna Bergus, Jonas Bergquist, Jonas Bergquist, Jonas Bergquist, Jonas Bergywerff, Aldert Berkaw, Mary Berkowitz, Steven A. Berle, Magnus Bern, Marshall Bern, Marshall Bernhardt, Oliver Bernstein, E.R. Bernstein, Hans C Bernstein, Hans C Bernstein, Mike Bertaccini, Diego Berthiller, Franz. Berti, Paul Bertile, Fabrice	TOC pm 3:30 WP19 330 ThP29 612 ThP29 619 TOB pm 4:10 ThP35 701 WP09 144 MP26 539 TP25 425 WP18 316 TP37 750 ThP19 347 WOH am 10:10 ThP23 452 WP32 601 TP11 203 WP31 577 ThOB pm 3:30 WP31 583 ThP09 145 TP21 310 TP17 252 TP06 103 WP14 243 TP28 524 ThP09 156 TP28 524 ThP09 156 TP37 747 WP22 393 TP21 306
Berger, Scott Berger, Terry Berger, Victoria Bergeron, Annik Bergeron, Mélanie Berg-Lyons, Donna Bergus, Jonas Bergquist, Jonas Bergquist, Jonas Bergquist, Jonas Bergström, Sven Bergström, Sven Bergwerff, Aldert Berkaw, Mary Berkowitz, Steven A. Berle, Magnus Bern, Marshall Bern, Marshall Bernhardt, Oliver Bernhardt, Oliver Bernhardt, Oliver M. Bernier, Matthew Bernstein, E.R. Bernstein, Hans C. Bernstein, Hans C. Bernstein, Mike Bertaccini, Diego Berthiller, Franz. Bert, Paul	TOC pm 3:30 WP19 330 ThP29 612 ThP29 619 TOB pm 4:10 ThP35 701 WP09 144 MP26 539 TP25 425 WP18 316 TP37 750 ThP19 347 WP18 316 TP37 750 ThP19 347 WP32 601 ThP23 452 WP32 601 TP11 203 WP31 577 ThOB pm 3:30 WP31 583 ThP09 145 TP21 310 TP17 252 TP06 123 WP14 243 ThP09 156 TP23 747 WP22 393 TP21 306 MP07 141

Bérubé, Eugénie-Raphaëlle	ThP29 613
Bérubé, René	ThP29 601
Berven, Frode	
Berven, Frode	
Berven, Frode	
Berven, Frode S.	
Berven, Frode S.	ThP22 432
Berzina, Zane Berzina	MP11 212
Besa, Axel	MP12 223
Beu, Steve	
Beu, Steve	
Beu, Steve	ThD12 216
Beu, Steven C	
Beusse, Jon	
Beussman, Douglas J	
Beussman, Douglas J	
Beynon, Robert J	WP33 641
Bezstarosti, Karel	ThP18 310
Bhagi, Ambika	
Bhandari, Deepak	
Bhandari, Dhaka	
Bhandarkar, Deepti	
Bhandarkar, Deepti	MP11 219
Bhandarkar, Deepti	
Bhanu, Natarajan	
Bharadwaj, Gaurav	WP18 315
Bhardwaj, Chhavi	WP12 195
Bhardwaj, Chhavi	
Bhargava, Maneesh	
Bhat, Vadiraja	
Bhat, Vadiraja B	
Bhat, Vadiraja B.	WP25 513
Bhat, Vadiraja B	
Bhatia, Vivek N.	
Bhatnagar, Deepak	MP03 058
Bhattacharya, Nivedita	WP18 315
Bhattacharya, Subarna	ThP24 481
Bhattacharya, Subarna	
Bhone, Ankush	
Bhone, Ankush	
Bhone, Ankush	
Bhuin, Radha Gobinda	
Biacchi, Michael	WP24 429
Bian, Yangyang	
Bich, Claudia	MP10 184
Bielawski, Christopher	TP02 039
Bier, Mark E	ThP06 106
Bierbaum, Veronica	
Bierilo, Kathy	
Bierkandt, Thomas	
Biggin, Philip	
Bilbao, Aivett	MP23 458
Bilbao, Aivett	
Bilbao, Aivett	TP08 152
Billheimer, Dean	WP26 472
Billheimer, Dean	
Billheimer, Dean	
Bilodeau, Jason	
Bingham, Patrick	
Bingol, Baris	
Binkley, Joe	WP19 333
Binkley, Joe	
Binkley, Joe	
Binkley, Joe	
Binkley, Joe	
Binz, Pierre-Alain	
Bird, Susan S	ThP28 561
Bird, Susan S.	
Birsan, Alex	

Program code: M,T,W, Th = Day

O = Oral, P = Poster

Birsan, Alex	
Birt, Diane	WP19 351
Bischoff, Rainer	
Biselli, Scarlett Bishop, Alex	
Bissette, Brad	
Bisson, Linda	
Bitan, Gal	
Bitterman, Peter	ThP23 474
Bjergum, Matthew	
Bjergum, Matthew	ThP10 174
Bjergum, Matthew	
Bjergum, Matthew Bjerke, Maria	
Bjorlykke, Yngvild	TP19 284
Bjørlykke, Yngvild	
Blachon, Gregory	TP29 529
Blachon, Gregory	ThP27 535
Blachon, Gregory	
Blachon, Gregory	
Blachon, Gregory Blachon, Gregory	
Blachon, Gregory	
Blachon, Gregory	
Black, David	TP20 302
Blackburn, Kevin	
Blackburn, Kevin	ThP17 289
Blackburn, Kevin	
Blackburn, Mary	
Blackburn, Mary	
Blackburn, Mary Blackburn, Mary	
Blackburn, Mary	
Blackburn, Mary L.	
Blackwel, Anne E	
Blackwel, Anne E	WP33 628
Blackwell, Benny	TP22 351
Blair, Ian	
Blair, Ian A.	
Blair, Ian A Blair, Ian A	
Blair, Ian A.	
Blake, Daniel	
Blake, Daniel	WP08 125
Blake, Donald R	
Blake, James C.	
Blake, Robert S	
Blake, Thomas	
Blake, Thomas Blake-Hedges, Jacquelyn	
Blakeman, Kenion	WF01 002 MP15 290
Blakeman, Kenion	
Blakeman, Kenion	MP16 300
Blakeslee, Beth	
Blakney, Greg T.	ThP12 217
Blakney, Gregory	MP16 318
Blakney, Gregory T.	
Blanchet, Valerie	
Blanco, Francisco J Blanco-Tirado, Cristian	
Blanco-Tirado, Cristian	
Bland, Celine	
Blank, David	
Blank, Michael	
Blank, Michael	
Blank, Michael	
Blankenship, Robert	WP23 403
Blankenship, Robert E Blankenship, Robert E	
Blankenship, Robert E	
Blankenship, Robert E	
Blanksby, Stephen	ThOC pm 3:30
Blanksby, Stephen	ThP35 709
Blanksby, Stephen	
Blanksby, Stephen	
Blanksby, Stephen J.	IP33 642
Blanksby, Stephen J Blanksby, Stephen J	
Blaske, Franziska	

Blaske, Franziska	ThP05 070
Blatchley, Ernest	
Blatnik, Matthew	
Blatnik, Matthew	
Blatt, Celso	
Blazics, Balazs	
Blcakmer, James	
Bleay, Stephen	
Bleiholder, Christian	TP33 651
Bleiholder, Christian	TOF nm 4.10
Blenis, John	TOE am 08:50
Diennew Kei	TOL ann 00.00
Blennow, Kaj	
Blennow, Kaj	
Blessborn, Daniel	WP16 290
Blethrow, Justin	TOA am 09:30
Blethrow, Justin	MOA pm 2:30
Blethrow, Justin	TP14 218
Blethrow, Justin	TP05 093
Blethrow, Justin	
Blethrow, Justin	
Blokland, Marco H	
Blonder, Josip	ThP19 352
Blonder, Niksa	MP18 368
Blonder, Niksa	MP19 384
Blount, Benjamin	
Diount, Denjamin	
Blount, Benjamin	
Blount, Benjamin	InP21 404
Blueggel, Martin	TOC pm 3:10
Bluff, Jo	WP11 172
Blum, Lorenz C	
Blumberg, Bruce	
Blumert, Conny	TD17 250
Diument, Conny	MOE nm 4:10
Во, Тао	WOE pri 4.10
Во, Тао	MP34 709
Во, Тао	
Во, Тао	MP33 674
Во, Тао	MP34 708
Bø, Lars	ThP22 433
Bobba, Sudheer	
Bobba, Sudneer	
Bobst, Cedric E	MP25 499
Bobst, Cedric E	
Boccard, Julien	MOE am 08:50
Böcker, Sebastian	WP13 231
Boden, Adrienne	
Bodi, Andras	
Bodi, Andras	
Bödi, Stefan	
Bodle, Eric S.	
Bodnar, Edward	
Boecker, Sebastian	MP36 734
Boedec, Angélique	WP24 440
Boege, Fritz	ThP23 454
Boehm, Guenter	
Boehm, Guenter	
Boehm, Jesse S.	
Boekel, Jorrit	MD40 070
	IVIP 19 376
Boerma, LeeAnn	
	MP22 425
Boerma, LeeAnn J.	MP22 425 .ThOD am 09:30
Boerma, LeeAnn J Boersma, Melissa	MP22 425 ThOD am 09:30 WP29 528
Boerma, LeeAnn J Boersma, Melissa Boese, Joos-Hendrik	MP22 425 ThOD am 09:30 WP29 528 MP29 582
Boerma, LeeAnn J. Boersma, Melissa Boese, Joos-Hendrik Boese, Joos-Hendrik	MP22 425 .ThOD am 09:30 WP29 528 MP29 582 MP19 383
Boerma, LeeAnn J. Boersma, Melissa Boese, Joos-Hendrik Boese, Joos-Hendrik Boese, Joos-Hendrik	MP22 425 .ThOD am 09:30 WP29 528 MP29 582 MP19 383 ThP34 675
Boerma, LeeAnn J. Boersma, Melissa Boese, Joos-Hendrik Boese, Joos-Hendrik	MP22 425 .ThOD am 09:30 WP29 528 MP29 582 MP19 383 ThP34 675
Boerma, LeeAnn J. Boersma, Melissa Boese, Joos-Hendrik Boese, Joos-Hendrik Boese, Joos-Hendrik	MP22 425 .ThOD am 09:30 WP29 528 MP29 582 MP19 383 ThP34 675 MP29 581
Boerma, LeeAnn J. Boersma, Melissa. Boese, Joos-Hendrik Boese, Joos-Hendrik Boese, Joos-Hendrik Boese, Joos-Hendrik Boese, Joos-Hendrik Boggio, Kristin J.	MP22 425 ThOD am 09:30 WP29 528 MP29 582 MP19 383 ThP34 675 MP29 581 ThP34 255 MP29 581
Boerma, LeeAnn J. Boersma, Melissa. Boese, Joos-Hendrik Boese, Joos-Hendrik Boese, Joos-Hendrik Boese, Joos-Hendrik Boese, Joos-Hendrik Boggio, Kristin J. Boggumil, Ralf.	MP22 425 ThOD am 09:30 WP29 528 MP29 582 MP19 383 ThP34 675 MP29 581 ThP34 675 MP29 581 TP19 282 WP17 309
Boerma, LeeAnn J. Boersma, Melissa. Boese, Joos-Hendrik Boese, Joos-Hendrik Boese, Joos-Hendrik Boese, Joos-Hendrik Boggio, Kristin J. Boggunil, Ralf. Bohn, Paul	MP22 425 ThOD am 09:30 WP29 528 MP29 582 MP19 383 ThP34 675 MP29 581 TP19 282 WP17 309 ThP04 040
Boerma, LeeAnn J. Boersma, Melissa. Boese, Joos-Hendrik Boese, Joos-Hendrik Boese, Joos-Hendrik Boese, Joos-Hendrik Boggio, Kristin J. Bogumil, Ralf. Bohn, Paul Boichenko f, Alexander Boichenko f.	MP22 425 ThOD am 09:30 WP29 528 MP29 582 MP19 383 ThP34 675 MP29 581 TP19 282 WP17 309 ThP04 040 WP33 639
Boerma, LeeAnn J. Boersma, Melissa Boese, Joos-Hendrik Boese, Joos-Hendrik Boese, Joos-Hendrik Boese, Joos-Hendrik Boggio, Kristin J. Boggio, Kristin J. Bogumil, Ralf. Bohn, Paul Boichenko [Alexander Boichenko [. Boissel, Pierre	MP22 425 ThOD am 09:30 WP29 528 MP29 582 MP19 383 ThP34 675 MP29 581 TP19 282 WP17 309 ThP04 040 WP33 639 TP04 070
Boerma, LeeAnn J. Boersma, Melissa. Boese, Joos-Hendrik Boese, Joos-Hendrik Boese, Joos-Hendrik Boese, Joos-Hendrik Boese, Joos-Hendrik Boggio, Kristin J. Bogumil, Ralf Bohn, Paul Boichenko f, Alexander Boichenko f. Boissel, Pierre. Boissery, Pierre.	MP22 425 ThOD am 09:30 WP29 528 MP29 582 MP19 383 ThP34 675 MP29 581 TP19 282 WP17 309 ThP04 040 WP33 639 TP04 070 TP31 585
Boerma, LeeAnn J. Boersma, Melissa. Boese, Joos-Hendrik Boese, Joos-Hendrik Boese, Joos-Hendrik Boese, Joos-Hendrik Boese, Joos-Hendrik Boggio, Kristin J. Bogumil, Ralf. Bohn, Paul Boichenko (; Alexander Boichenko (;. Boissel, Pierre Boissery, Pierre Boitsov, Vitali	MP22 425 ThOD am 09:30 WP29 528 MP29 582 MP19 383 ThP34 675 MP29 581 TP19 282 WP17 309 ThP04 040 WP33 639 TP04 070 TP31 585 MP34 679
Boerma, LeeAnn J. Boersma, Melissa. Boese, Joos-Hendrik Boese, Joos-Hendrik Boese, Joos-Hendrik Boese, Joos-Hendrik Boese, Joos-Hendrik Boggio, Kristin J. Bogumil, Ralf Bohn, Paul Boichenko f, Alexander Boichenko f. Boissel, Pierre. Boissery, Pierre.	MP22 425 ThOD am 09:30 WP29 528 MP29 582 MP19 383 ThP34 675 MP29 581 TP19 282 WP17 309 ThP04 040 WP33 639 TP04 070 TP31 585 MP34 679
Boerma, LeeAnn J. Boersma, Melissa. Boese, Joos-Hendrik Boese, Joos-Hendrik Boese, Joos-Hendrik Boese, Joos-Hendrik Boggio, Kristin J. Bogumil, Ralf. Bohn, Paul Boichenko (Alexander Boichenko (Boissel, Pierre Boissery, Pierre Boissory, Vitali Bokatzian-Johnson, Samantha S.	MP22 425 ThOD am 09:30 WP29 528 MP29 582 MP19 383 ThP34 675 MP29 581 TP19 282 WP17 309 ThP04 040 WP33 639 TP04 070 TP31 585 ThP34 679
Boerma, LeeAnn J. Boersma, Melissa. Boese, Joos-Hendrik Boese, Joos-Hendrik Boese, Joos-Hendrik Boese, Joos-Hendrik Boggio, Kristin J. Boggio, Kristin J. Bogumil, Ralf. Bohn, Paul Boichenko (; Alexander Boichenko (; Boissel, Pierre Boissery, Pierre. Boissery, Pierre. Boitsov, Vitali Bokatzian-Johnson, Samantha S. Bolcato, Christopher	MP22 425 ThOD am 09:30 WP29 528 MP29 582 MP19 383 ThP34 675 MP29 581 TP19 282 WP17 309 ThP04 040 WP33 639 TP04 070 TP31 585 MP34 679 ThP34 671 ThP36 712
Boerma, LeeAnn J. Boersma, Melissa Boese, Joos-Hendrik Boese, Joos-Hendrik Boese, Joos-Hendrik Boese, Joos-Hendrik Boggio, Kristin J. Boggio, Kristin J. Boggio, Kristin J. Bogn, Paul Boichenko [Alexander Boichenko [. Boissel, Pierre Boissery, Pierre Boissov, Vitali Bokatzian-Johnson, Samantha S. Bolcato, Christopher Boldyrev, Alexey	MP22 425 ThOD am 09:30 WP29 528 MP19 582 MP19 383 ThP34 675 MP29 581 TP19 282 WP17 309 ThP04 040 WP33 639 TP04 070 TP31 585 MP36 712 ThP36 712 TP12 212 MP17 356
Boerma, LeeAnn J. Boersma, Melissa. Boese, Joos-Hendrik Boese, Joos-Hendrik Boese, Joos-Hendrik Boese, Joos-Hendrik Boese, Joos-Hendrik Boggio, Kristin J. Bogumil, Ralf Bohn, Paul Boichenko f, Alexander Boichenko f. Boissery, Pierre Boissery, Pierre Boissery, Vitali Bokatzian-Johnson, Samantha S. Bolcato, Christopher Boles, Chris	MP22 425 ThOD am 09:30 WP29 528 MP29 582 MP19 383 ThP34 675 MP29 581 TP19 282 WP17 309 ThP04 040 WP33 639 TP04 070 TP31 585 ThP34 679 ThP36 712 TP12 212 MP17 356 WP35 674
Boerma, LeeAnn J. Boersma, Melissa. Boese, Joos-Hendrik Boese, Joos-Hendrik Boese, Joos-Hendrik Boese, Joos-Hendrik Boese, Joos-Hendrik Boggio, Kristin J. Boggio, Kristin J. Bogumil, Ralf. Bohn, Paul Boichenko [, Alexander Boichenko [. Boissel, Pierre. Boissel, Pierre. Boissery, Vitali. Bokatzian-Johnson, Samantha S. Bolcato, Christopher Boles, Chris Bolgar, Mark	MP22 425 ThOD am 09:30 WP29 528 MP29 582 MP19 383 ThP34 675 MP29 581 TP19 282 WP17 309 ThP04 070 WP33 639 TP04 070 TP31 585 ThP34 679 ThP36 712 MP17 356 WP35 674 WP14 246
Boerma, LeeAnn J. Boersma, Melissa. Boese, Joos-Hendrik Boese, Joos-Hendrik Boese, Joos-Hendrik Boese, Joos-Hendrik Boese, Joos-Hendrik Boggio, Kristin J. Boggio, Kristin J. Bogumil, Ralf. Bohn, Paul Boichenko (; Alexander Boichenko (;. Boissel, Pierre Boissery, Pierre Boissery, Vitali Bokatzian-Johnson, Samantha S. Bolcato, Christopher Bolgar, Mark Bolgar, Mark	MP22 425 ThOD am 09:30 WP29 528 MP29 582 MP19 383 ThP34 675 MP29 581 TP19 282 WP17 309 ThP04 070 WP33 639 TP04 070 TP31 585 ThP34 679 ThP36 712 TP12 212 MP17 356 WP35 674 WP14 246 MP06 111
Boerma, LeeAnn J. Boersma, Melissa. Boese, Joos-Hendrik Boese, Joos-Hendrik Boese, Joos-Hendrik Boese, Joos-Hendrik Boggio, Kristin J. Boggio, Kristin J. Bogumil, Ralf. Bohn, Paul Boichenko [, Alexander Boichenko [. Boissel, Pierre. Boissery, Pierre. Boissery, Vitali. Bokatzian-Johnson, Samantha S. Bolcato, Christopher Boldyrev, Alexey. Boles, Chris	MP22 425 ThOD am 09:30 WP29 528 MP29 582 MP19 383 ThP34 675 MP29 581 TP19 282 WP17 309 ThP04 070 WP33 639 TP04 070 TP31 585 ThP34 679 ThP36 712 TP12 212 MP17 356 WP35 674 WP14 246 MP06 111
Boerma, LeeAnn J. Boersma, Melissa. Boese, Joos-Hendrik Boese, Joos-Hendrik Boese, Joos-Hendrik Boese, Joos-Hendrik Boese, Joos-Hendrik Boggio, Kristin J. Boggio, Kristin J. Bogumil, Ralf. Bohn, Paul Boichenko (; Alexander Boichenko (;. Boissel, Pierre Boissery, Pierre Boissery, Vitali Bokatzian-Johnson, Samantha S. Bolcato, Christopher Bolgar, Mark Bolgar, Mark	MP22 425 ThOD am 09:30 WP29 528 MP19 383 ThP34 675 MP29 581 ThP34 675 MP29 581 ThP34 675 WP17 309 ThP04 040 WP33 639 ThP04 040 WP33 639 ThP34 679 ThP34 679 ThP36 712 TP12 212 MP17 356 WP35 674 WP35 674 WP14 246 MP06 111
Boerma, LeeAnn J. Boersma, Melissa. Boese, Joos-Hendrik Boese, Joos-Hendrik Boese, Joos-Hendrik Boese, Joos-Hendrik Boese, Joos-Hendrik Boggio, Kristin J. Bogumil, Ralf. Bohn, Paul Boichenko (* Alexander Boichenko (* Boissel, Pierre Boissery, Pierre Boissery, Vitali Bokatzian-Johnson, Samantha S. Bolcato, Christopher Boldyrev, Alexey Boles, Chris. Bolgar, Mark Bollig, Klaus. Bolton, Barbara.	MP22 425 ThOD am 09:30 WP29 528 MP19 383 ThP34 675 MP29 581 ThP34 675 MP29 581 ThP34 675 WP17 309 ThP04 040 WP33 639 ThP04 040 WP33 639 ThP34 679 ThP34 679 ThP36 712 TP12 212 MP17 356 WP35 674 WP35 674 WP14 246 MP06 111

Bomgarden, Ryan	WP31 583
Bomgarden, Ryan	
Bomgarden, Ryan	
Bomgarden, Ryan	
Bomgarden, Ryan	
Bomgarden, Ryan	WOA am 09:30
Bomgarden, Ryan	
Bomgarden, Ryan D.	
Bonačić-Koutecký, Vlasta	
Boncristiani, Humberto	
Bond, Nick	
Bond, Nick	
Bondar, Olga	MP26 524
Bondar, PhD, Olga	MP09 173
Bondarenko, Pavel	MOD pm 2:30
Bondarenko, Pavel	ThP25 495
Bondarenko, Pavel V.	ThP33 668
Bondesson, Ulf	
Bondesson, Ulf	
Bonduriansky, Russell	
Bones, Jonathan	
Bones, Jonathan	WOG pm 3:30
Bones, Jonathan	
Bonham, Christopher A	
Bonifay, Vincent	TP24 417
Bonilla, Leo	
Bonkovsky, Herbert L	
Bonnaire, Yves	
Bonneil, Eric	
Bonnel, David	
Bonnel, David	
Bonnel, David	ThOE am 10:10
Bonner, Ron	TP2// 385
Bonner, Ron	
Bonner, Ron Bonner, Ron	
Bonomelli, Camille	
	TLD00 474
Bonsing, Bert A.	ThP23 471
Bonzón Kulichenko, Elena	TP17 246
Bonzón Kulichenko, Elena Boock, Jared	TP17 246 ThP01 015
Bonzón Kulichenko, Elena Boock, Jared Boock, Jared J	TP17 246 ThP01 015 MOC am 09:30
Bonzón Kulichenko, Elena Boock, Jared Boock, Jared J Boon, Kum-Loong	TP17 246 ThP01 015 MOC am 09:30 MP20 387
Bonzón Kulichenko, Elena Boock, Jared Boock, Jared J Boon, Kum-Loong Boons, Geert-Jan	TP17 246 ThP01 015 MOC am 09:30 MP20 387 WOC am 09:50
Bonzón Kulichenko, Elena Boock, Jared J. Boon, Kum-Loong Boons, Geert-Jan. Boothman, David.	TP17 246 ThP01 015 MOC am 09:30 MP20 387 WOC am 09:50 WP06 089
Bonzón Kulichenko, Elena Boock, Jared Boock, Jared J. Boon, Kum-Loong Boons, Geert-Jan Boothman, David Borchers, Christoph	TP17 246 ThP01 015 MOC am 09:30 MP20 387 WOC am 09:50 WP06 089 TP11 196
Bonzón Kulichenko, Elena Boock, Jared J. Boon, Kum-Loong Boons, Geert-Jan Boothman, David Borchers, Christoph Borchers, Christoph	
Bonzón Kulichenko, Elena Boock, Jared J. Boon, Kum-Loong Boons, Geert-Jan Boothman, David Borchers, Christoph Borchers, Christoph Borchers, Christoph	
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Bonzón Kulichenko, Elena Boock, Jared J. Boon, Kum-Loong Boons, Geert-Jan Boothman, David Borchers, Christoph Borchers, Christoph	
Bonzón Kulichenko, Elena Boock, Jared J. Boon, Kum-Loong Boons, Geert-Jan Boothman, David Borchers, Christoph Borchers, Christoph	TP17 246 ThP01 015 MOC am 09:30 WOC am 09:50 WP06 089 TP11 196 MP09 180 TOA am 10:10 MP22 424 MOF am 09:10 MP21 406 TOF am 09:10 ThP04 037 WP16 289 MP20 390 MP21 408 MP21 408 MP21 408 MP21 408 MP21 408 MP21 408 MP21 408
Bonzón Kulichenko, Elena Boock, Jared J. Boons, Kum-Loong Boons, Geert-Jan Boothman, David Borchers, Christoph Borchers, Christoph	TP17 246 ThP01 015 MOC am 09:30 MP20 387 .WOC am 09:50 WP06 089 TP11 196 MP09 180 TOA am 10:10 MP22 424 MOF am 09:10 ThP04 037 WP16 289 MP20 390 MP21 405 MP21 405 MP21 405 MP19 375 WP28 499 TP20 303
Bonzón Kulichenko, Elena Boock, Jared J. Boons, Kum-Loong Boons, Geert-Jan Boothman, David Borchers, Christoph Borchers, Christo	
Bonzón Kulichenko, Elena Boock, Jared J. Boons, Guert-Jan Boons, Geert-Jan Boothman, David Borchers, Christoph Borchers, Christoph Borchers	
Bonzón Kulichenko, Elena Boock, Jared J. Boock, Jared J. Boon, Kum-Loong Boons, Geert-Jan Boothman, David Borchers, Christoph Borchers, Christoph	TP17 246 ThP01 015 MOC am 09:30 WOC am 09:50 WP06 089 TP11 196 MP09 180 TOA am 10:10 MP2 406 MOF am 09:10 MP21 406 TOF am 09:10 ThP04 037 WP16 289 MP20 390 MP21 408 MP21 405 MP19 375 WP28 499 TP20 303 TP34 683 TP24 1319 MOG am 08:50
Bonzón Kulichenko, Elena Boock, Jared J. Boon, Kum-Loong Boons, Geert-Jan Boothman, David Borchers, Christoph Borchers, Christoph Borén, Mats Borges, Endler Borgmann-Winter, Karin E Borhan, Babak Borisov, Oleg	TP17 246 ThP01 015 .MOC am 09:30 MP20 387 .WOC am 09:50 .WP06 089 TP11 196 MP09 180 TOA am 10:10 MP22 424 .MOF am 09:10 MP21 406 TOF am 09:10 ThP04 037 WP16 289 MP20 390 MP21 405 MP19 375 WP28 499 TP20 303 TP24 683 TP21 319 MOG am 08:50 ThOC am 09:10
Bonzón Kulichenko, Elena Boock, Jared J. Boons, Kum-Loong Boons, Geert-Jan Boothman, David Borchers, Christoph Borchers, Christoph Bordens, Christoph Bordens, Christoph Bordens, Christoph Bordens, Christoph Bordens, Christoph Bordens, Christoph Bordens, Christoph Bortan, Babak Borisov, Oleg Borisov, Roman	TP17 246 ThP01 015 .MOC am 09:30 MP20 387 .WOC am 09:50 WP06 089 TP11 196 MP09 180 TOA am 10:10 MP22 424 .MOF am 09:10 MP21 406 TOF am 09:10 ThP04 037 WP16 289 MP20 390 MP21 408 MP21 405 MP19 375 WP28 499 TP20 303 TP34 683 TP21 319 MOG am 08:50 ThOC am 09:10 MP36 724
Bonzón Kulichenko, Elena Boock, Jared J. Boons, Kum-Loong Boons, Geert-Jan Boothman, David Borchers, Christoph Borchers, Christoph Borson, Mats Borges, Endler Borhan, Babak Borisov, Oleg Borisov, Roman Bork, Peer	TP17 246 ThP01 015 .MOC am 09:30 MP20 387 .WOC am 09:50 WOC am 09:50 WP06 089 TP11 196 MP09 180 TOA am 10:10 MP22 424 .MOF am 09:10 MP21 406 TOF am 09:10 ThP04 037 WP16 289 MP20 390 MP21 408 MP21 408 MP21 405 MP19 375 WP28 499 TP20 303 TP34 683 TP21 319 MOG am 08:50 ThOC am 09:10 MP36 724 MP29 580
Bonzón Kulichenko, Elena Boock, Jared J. Boons, Kum-Loong Boons, Geert-Jan Boothman, David Borchers, Christoph Borchers, Christoph Borthers, Christoph Borthers, Christoph Bors, Mats Bors, Mats Borhan, Babak Borisov, Oleg Borisov, Roman Bork, Peer Borkar, Sampada	TP17 246 ThP01 015 .MOC am 09:30 .WOC am 09:50 .WOC am 09:50 .TP11 196 .MP09 180 .TOA am 10:10 .MP22 424 .MOF am 09:10 TOA am 09:10 TP04 037 .WP16 289 .MP21 406 .MP21 406 .MP21 405 .MP19 375 .WP28 499 .TP20 303 .TP34 683 TP21 319 .MOG am 08:50 .ThOC am 09:10 MP36 724 .MP29 580 TP36 727
Bonzón Kulichenko, Elena Boock, Jared J. Boons, Geert-Jan Boons, Geert-Jan Boothman, David Borchers, Christoph Borchers, Christoph Borther, Mats Borges, Endler Borgmann-Winter, Karin E Borhan, Babak Borisov, Oleg. Borisov, Roman Bork, Peer Borkar, Sampada Borkowski, Carina	
Bonzón Kulichenko, Elena Boock, Jared J. Boock, Jared J. Boons, Geert-Jan Boons, Geert-Jan Borchers, Christoph Borchers, Christoph .	TP17 246 ThP01 015 .MOC am 09:30 .WOC am 09:50 .WOC am 09:50 .WOC 089 .TP11 196 .MP09 180 .TOA am 10:10 .MP22 424 .MOF am 09:10 .MP21 406 .TOF am 09:10 .ThP04 037 .WP16 289 .MP20 390 MP21 408 .MP21 405 .MP19 375 .WP28 499 .TP20 303 .TP34 683 .TP21 319 .MOG am 08:50 ThOC am 09:10 .MP36 724 .MP29 580 .ThP36 727 .MP10 202
Bonzón Kulichenko, Elena Boock, Jared J. Boock, Jared J. Boons, Kum-Loong Boons, Geert-Jan Boothman, David Borchers, Christoph Borchers, Christoph Borsters, Christoph Borster, Christoph Borster, Christoph Borster, Christoph Borster, Christoph Borster, Christoph Borster, Christoph Bortan, Babak Borster, Rear Borkar, Sampada Borkar, Sampada Boronina, Tatiana N. Borotto, Nicholas	TP17 246 ThP01 015 .MOC am 09:30 MP20 387 .WOC am 09:50 WP06 089 TP11 196 MP09 180 TOA am 10:10 MP22 424 .MOF am 09:10 MP21 406 TOF am 09:10 ThP04 037 WP16 289 MP20 390 MP21 408 MP21 405 MP19 375 WP28 499 TP20 303 TP34 683 TP21 319 MOG am 08:50 ThOC am 09:10 MP36 724 MP36 724 MP36 727 MP10 202 ThP38 127 MP10 202 ThP08 127
Bonzón Kulichenko, Elena Boock, Jared J. Boock, Jared J. Boons, Kum-Loong Boons, Geert-Jan Boothman, David Borchers, Christoph Borchers, Christoph Borsen, Mats Borges, Endler Borhan, Babak Borisov, Oleg Borkar, Sampada. Borkwski, Carina Boronina, Tatiana N. Borotto, Nicholas.	TP17 246 ThP01 015 .MOC am 09:30 MP20 387 .WOC am 09:50 WOC am 09:50 WP06 089 TP11 196 MP09 180 TOA am 10:10 MP22 424 .MOF am 09:10 TOF am 09:10 ThP04 037 WP16 289 MP21 406 MP19 375 WP28 499 TP20 303 TP34 683 TP21 319 MOG am 08:50 ThOC am 09:10 MP36 724 MP29 580 ThP36 727 MP10 202 ThP08 127 MP22 421 MP22 430
Bonzón Kulichenko, Elena Boock, Jared J. Boock, Jared J. Boons, Kum-Loong Boons, Geert-Jan Boothman, David Borchers, Christoph Borchers, Christoph Borse, S. Christoph Borthan, Babak Borse, Near Bortan, Babak Borisov, Oleg Borisov, Roman Bork, Sampada Borkowski, Carina Borotto, Nicholas Bortajo-Pelaez, Rafael	TP17 246 ThP01 015 .MOC am 09:30 .WOC am 09:50 .WOC am 09:50 .TP11 196 .MP09 180 .TOA am 10:10 .MP22 424 .MOF am 09:10 .MP21 406 .TOF am 09:10 .MP21 406 .TOF am 09:10 .MP21 408 .MP21 30 .MP21 405 .MP19 375 .WP28 499 .TP20 303 .TP34 683 .TP21 319 .MOG am 08:50 .ThOC am 09:10 .MP36 724 .MP29 580 .ThP36 727 .MP10 202 .ThP36 727 .MP10 202 .ThP08 127 .MP22 421 .MP22 430 .TP23 377
Bonzón Kulichenko, Elena Boock, Jared J. Boock, Jared J. Boons, Geert-Jan. Boons, Geert-Jan. Boothman, David. Borchers, Christoph Borchers,	TP17 246 ThP01 015 .MOC am 09:30 .WOC am 09:50 .WOC am 09:50 .WOC am 09:50 .TP11 196 .MP09 180 .TOA am 10:10 .MP22 424 .MOF am 09:10 .TOF am 09:10 .TP04 037 .WP16 289 .MP21 406 .TOF am 09:10 .MP21 408 .MP21 405 .MP19 375 .WP28 499 .TP20 303 .TP34 683 .TP21 319 .MOG am 08:50 .ThOC am 09:10 .MP36 724 .MP29 580 .ThP36 727 .MP10 202 .ThP08 127 .MP22 421 .MP22 421 .MP22 423 .MP22 3377 .ThOB am 08:50
Bonzón Kulichenko, Elena	TP17 246 ThP01 015 .MOC am 09:30 .WOC am 09:50 .WOC am 09:50 .WOC am 09:50 .WOC am 10:10 .MP09 180 .TOA am 10:10 .MP22 424 .MOF am 09:10 .ThP04 037 .WP16 289 .MP21 406 .TOF am 09:10 .ThP04 037 .WP16 289 .MP20 390 .MP21 408 .MP21 405 .MP19 375 .WP28 499 .TP20 303 .TP20 303 .TP24 683 .TP21 319 .MOG am 08:50 .ThOC am 09:10 .MP36 724 .MP29 580 .ThP36 727 .MP10 202 .ThP08 127 .MP22 421 .MP22 430 .TP23 377 .ThOB am 08:50 .TP23 377 .ThOB am 08:50
Bonzón Kulichenko, Elena Boock, Jared J. Boock, Jared J. Boons, Kum-Loong Boons, Geert-Jan Boothman, David Borchers, Christoph Borchers, Christoph Borthers, Christoph Borthers, Christoph Borther, Chr	TP17 246 ThP01 015 .MOC am 09:30 MP20 387 .WOC am 09:50 WP06 089 TP11 196 MP09 180 TOA am 10:10 MP22 424 .MOF am 09:10 MP21 406 TOF am 09:10 MP21 406 TOF am 09:10 MP21 408 MP21 408 TP20 303 TP34 683 TP21 319 .MOG am 08:50 ThOC am 09:10 MP36 724 MP29 580 ThP36 727 MP10 202 MP10 202 MP22 421 MP22 430 TP23 377 ThOB am 08:50 WP14 235 MP14 235 MP14 235
Bonzón Kulichenko, Elena Boock, Jared J. Boock, Jared J. Boons, Kum-Loong Boons, Geert-Jan Boothman, David Borchers, Christoph Borchers, Christoph Borsen, Christoph Borsen, Christoph Borsen, Mats Borges, Endler Bortan, Babak Borisov, Oleg Borisov, Oleg Borsov, Roman Bork, Peer Borkar, Sampada Borkowski, Carina Borotto, Nicholas Borotto, Nicholas Borrajo-Pelaez, Rafael Borthwick, Andy Borton, David Boschmans, Jasper	TP17 246 ThP01 015 .MOC am 09:30 MP20 387 .WOC am 09:50 WOC am 09:50 WP06 089 TP11 196 MP09 180 TOA am 10:10 MP22 424 .MOF am 09:10 TOF am 09:10 ThP04 037 WP16 289 MP21 406 MP19 4037 WP16 289 MP20 390 MP21 408 MP21 405 MP19 375 WP28 499 TP20 303 TP34 683 TP21 319 MOG am 08:50 ThOC am 09:10 MP36 724 MP10 202 ThP36 727 MP10 202 ThP36 377 MP10 202 ThP38 127 MP22 421 MP22 430 TP23 377 TNOB am 08:50 WP14 235 TNOG pm 2:30
Bonzón Kulichenko, Elena Boock, Jared J. Boock, Jared J. Boons, Kum-Loong Boons, Geert-Jan Boothman, David Borchers, Christoph Borchers, Christoph Borthers, Christoph Borthers, Christoph Borther, Chr	TP17 246 ThP01 015 .MOC am 09:30 MP20 387 .WOC am 09:50 WOC am 09:50 WP06 089 TP11 196 MP09 180 TOA am 10:10 MP22 424 .MOF am 09:10 TOF am 09:10 ThP04 037 WP16 289 MP21 406 MP19 4037 WP16 289 MP20 390 MP21 408 MP21 405 MP19 375 WP28 499 TP20 303 TP34 683 TP21 319 MOG am 08:50 ThOC am 09:10 MP36 724 MP10 202 ThP36 727 MP10 202 ThP36 377 MP10 202 ThP38 127 MP22 421 MP22 430 TP23 377 TNOB am 08:50 WP14 235 TNOG pm 2:30

Program code: M,T,W, Th = Day

O = Oral, P = Poster Time

Bose, Ron	
Bose, Ron Boshuis, Peter	
Bosnich, Whynn	
Boswell, Paul	MP03 048
Boswell, Paul	
Boswell, Paul Boswell, Paul	
Boswell, Paul	
Boswell, Paul G.	
Boswell, Sarah A.	TP08 147
Bothner, Brian	
Bothner, Brian Bothner, Brian	
Bothner, Brian	
Botrè, Francesco	
Botrè, Francesco	
Bottalico, Lisa	
Böttcher, Christoph Bottinelli, Dario	
Bottinelli, Dario	
Bottinelli, Dario	WP31 593
Botz, Chad	
Bou-Assaf, George M.	
Boudah, Samia Boudah, Samia	
Boudreau, Nadine	
Boudreau, Nadine	MP01 025
Boudreau, Nadine	
Boudreau, Nadine	
Boudreau, Nadine Boudreau, Nadine	
Boudreau, Nadine	
Boudreau, Nadine	MP01 020
Boudreau, Nadine	
Boudreau, Nadine Boudreau, Nadine	
Boudreau, Nadine	
Boudreau, Paul	
Boudreau, Paul	TOG pm 2:30
Bougueleret, Lydie	
Bouhifd, Mounir Boukhali, Myriam	
Boukhedimi. Yasmin	
Boukhedimi, Yasmin Boulanger, Martin	WP17 297
Boulanger, Martin Bourassa, Sylvie	WP17 297 MP21 408 WP33 622
Boulanger, Martin Bourassa, Sylvie Bourdaudhui, Pascal	WP17 297 MP21 408 WP33 622 MP04 063
Boulanger, Martin Bourassa, Sylvie Bourdaudhui, Pascal Bourgeois, Philippe	WP17 297 MP21 408 WP33 622 MP04 063 TP19 280
Boulanger, Martin Bourassa, Sylvie Bourdaudhui, Pascal	
Boulanger, Martin Bourassa, Sylvie. Bourdaudhui, Pascal. Bourgeois, Philippe Bourgoudien, Freek Bourgoudien, Freek Boursier, Laure	WP17 297 MP21 408 WP33 622 MP04 063 TP19 280 WP33 632 ThP21 396 WP05 059
Boulanger, Martin Bourassa, Sylvie Bourdaudhui, Pascal Bourgeois, Philippe Bourgon, Richard Bourgoudien, Freek Boursier, Laure Boutin, Michel	WP17 297 MP21 408 WP33 622 MP04 063 TP19 280 WP33 632 ThP21 396 WP05 059 ThP21 387
Boulanger, Martin Bourassa, Sylvie Bourdaudhui, Pascal Bourgeois, Philippe Bourgon, Richard Bourgoudien, Freek Boursier, Laure Boutin, Michel Boutonnet, Baptiste	WP17 297 MP21 408 WP33 622 MP04 063 TP19 280 WP33 632 ThP21 396 WP05 059 ThP21 387 WP14 244
Boulanger, Martin Bourassa, Sylvie Bourdaudhui, Pascal Bourgeois, Philippe Bourgon, Richard Bourgoudien, Freek Boursier, Laure Boutin, Michel Boutonnet, Baptiste Bovee, Michael	WP17 297 MP21 408 WP33 622 MP04 063 TP19 280 WP33 632 ThP21 396 WP05 059 ThP21 387 WP14 244 ThP08 133
Boulanger, Martin Bourassa, Sylvie Bourdaudhui, Pascal Bourgeois, Philippe Bourgon, Richard Bourgoudien, Freek Boursier, Laure Boutin, Michel Boutonnet, Baptiste	WP17 297 MP21 408 WP33 622 MP04 063 TP19 280 WP33 632 ThP21 396 WP05 059 ThP21 387 WP14 244 ThP08 133 MP28 575
Boulanger, Martin Bourassa, Sylvie Bourdaudhui, Pascal Bourgeois, Philippe Bourgon, Richard Bourgoudien, Freek Boursier, Laure Boutin, Michel Boutonnet, Baptiste Bovee, Michael Bowden, John Bowden, Thomas Bowen, Chester	WP17 297 MP21 408 WP33 622 MP04 063 TP19 280 WP33 632 ThP21 396 WP05 059 ThP21 387 WP14 244 ThP08 133 ThP28 575 TP35 707 MP07 140
Boulanger, Martin	WP17 297 MP21 408 WP33 622 MP04 063 TP19 280 WP33 632 ThP21 396 WP05 059 ThP21 387 WP14 244 ThP08 133 ThP28 575 TP35 707 MP07 140
Boulanger, Martin Bourassa, Sylvie. Bourdaudhui, Pascal Bourgeois, Philippe Bourgon, Richard Bourgoudien, Freek Boursier, Laure Boutin, Michel Boutonnet, Baptiste. Bovee, Michael Bowden, John Bowden, John Bowden, Thomas. Bowen, Chester Bowen, Chester L Bowen, Richard D.	 WP17 297 MP21 408 WP33 622 MP04 063 TP19 280 WP33 632 ThP21 396 WP05 059 ThP21 387 WP14 244 ThP08 133 ThP28 575 TP35 707 MP07 140 TP25 451 ThP31 634
Boulanger, Martin Bourassa, Sylvie Bourdaudhui, Pascal Bourgeois, Philippe Bourgon, Richard Bourgoudien, Freek Boursier, Laure Boutin, Michel Boutonnet, Baptiste Bovee, Michael Bowden, John Bowden, Thomas Bowen, Chester Bowen, Chester L Bowen, Richard D. Bowerman, Charles	WP17 297 MP21 408 WP33 622 MP04 063 TP19 280 WP33 632 ThP21 396 WP05 059 ThP21 387 WP14 244 ThP08 133 ThP28 575 TP35 707 MP07 140 TP25 451 ThP31 634 TP25 439
Boulanger, Martin Bourassa, Sylvie Bourdaudhui, Pascal Bourgeois, Philippe Bourgon, Richard Bourgoudien, Freek Boursier, Laure Boutin, Michel Boutonnet, Baptiste Bovee, Michael Bowden, John Bowden, Thomas Bowen, Chester Bowen, Chester Bowen, Chester L Bowen, Richard D Bowerman, Charles Bowers, Jeremiah Bowers, Michael	 WP17 297 MP21 408 WP33 622 MP04 063 TP19 280 WP33 632 ThP21 396 WP05 059 ThP21 387 WP14 244 ThP08 133 ThP28 575 TP35 707 MP07 140 TP25 451 ThP31 634 TP25 439 ThP22 414 TP33 619
Boulanger, Martin Bourassa, Sylvie Bourdaudhui, Pascal Bourgeois, Philippe Bourgon, Richard Bourgoudien, Freek Boursier, Laure Boutin, Michel Boutonnet, Baptiste Bovee, Michael Bowden, John Bowden, Thomas Bowen, Chester Bowen, Chester Bowen, Chester L Bowen, Richard D Bowernan, Charles Bowers, Jeremiah Bowers, Michael Bowers, Michael	WP17 297 MP21 408 WP33 622 MP04 063 TP19 280 WP33 632 ThP21 396 WP05 059 ThP21 387 WP14 244 ThP08 133 ThP28 575 TP35 707 MP07 140 TP25 451 ThP31 634 ThP25 439 ThP22 414 TP33 619 MP07 pm 4:10
Boulanger, Martin Bourassa, Sylvie Bourdaudhui, Pascal Bourgeois, Philippe Bourgon, Richard Bourgoudien, Freek Boursier, Laure Boutin, Michel Boutonnet, Baptiste Bovee, Michael Bowden, John Bowden, Thomas Bowen, Chester Bowen, Chester Bowen, Chester L Bowern, Richard D Bowernan, Charles Bowers, Jeremiah Bowers, Michael Bowers, Michael T. Bowersok, Greg	WP17 297 MP21 408 WP33 622 MP04 063 TP19 280 WP33 632 ThP21 387 WP05 059 ThP21 387 WP14 244 ThP08 133 ThP28 575 TP35 707 MP07 140 TP25 451 ThP31 634 TP25 439 ThP22 414 TP33 619 TOF pm 4:10 ThOD am 09:30
Boulanger, Martin Bourassa, Sylvie Bourdaudhui, Pascal Bourgeois, Philippe Bourgon, Richard Bourgoudien, Freek Boursier, Laure Boutin, Michel Boutonnet, Baptiste Bovee, Michael Bowden, John Bowden, Thomas Bowen, Chester Bowen, Chester Bowen, Chester L Bowen, Richard D. Bowers, Michael Bowers, Jeremiah Bowers, Michael T. Bowers, Michael T. Bowersock, Greg Bowfield, Andrew	WP17 297 MP21 408 WP33 622 MP04 063 TP19 280 WP33 632 ThP21 396 WP05 059 ThP21 387 WP14 244 ThP08 133 ThP28 575 TP35 707 MP07 140 TP25 451 ThP31 634 TP25 439 ThP22 414 TP33 619 TOF pm 4:10 ThOD am 09:30
Boulanger, Martin Bourassa, Sylvie Bourdaudhui, Pascal Bourgeois, Philippe Bourgon, Richard Bourgoudien, Freek Boursier, Laure Boutin, Michel Boutonnet, Baptiste Bovee, Michael Bowden, John Bowden, Thomas Bowen, Chester Bowen, Chester Bowen, Chester L Bowern, Richard D Bowernan, Charles Bowers, Jeremiah Bowers, Michael Bowers, Michael T. Bowersok, Greg	 WP17 297 MP21 408 WP33 622 MP04 063 TP19 280 WP33 632 ThP21 396 WP05 059 ThP21 387 WP14 244 ThP08 133 ThP28 575 TP35 707 MP07 140 TP25 451 ThP31 634 TP25 439 ThP22 414 TP33 619 TOF pm 4:10 ThOD am 09:30 MP17 345 MP29 601
Boulanger, Martin Bourassa, Sylvie Bourdaudhui, Pascal Bourgeois, Philippe Bourgon, Richard Bourgoudien, Freek Boursier, Laure Boutin, Michel Boutonnet, Baptiste Bovee, Michael Bowden, John Bowden, Thomas Bowen, Chester Bowen, Chester Bowen, Chester Bowen, Chester Bowen, Chester Bowen, Chester Bowers, Jeremiah Bowers, Michael Bowers, Michael Bowman, David	WP17 297 MP21 408 WP33 622 MP04 063 TP19 280 WP33 632 ThP21 396 WP05 059 ThP21 397 WP14 244 ThP08 133 ThP28 575 TP35 707 MP07 140 TP25 451 ThP31 634 TP25 439 ThP22 414 TP33 619 TOF pm 4:10 ThOD am 09:30 MP17 345 MP29 601 WP04 040
Boulanger, Martin Bourassa, Sylvie Bourdaudhui, Pascal Bourgeois, Philippe Bourgon, Richard Bourgoudien, Freek Boursier, Laure Boutin, Michel Boutonnet, Baptiste Bovee, Michael Bowden, John Bowden, John Bowden, Thomas Bowen, Chester Bowen, Chester Bowen, Chester L Bowen, Richard D Bowernan, Charles Bowers, Jeremiah Bowers, Michael Bowers, Michael T Bowers, Michael T Bowersock, Greg Bowfield, Andrew Bowling, Heather Bowman, David Bowman, Jennifer	 WP17 297 MP21 408 WP33 622 MP04 063 TP19 280 WP33 632 ThP21 396 WP05 059 ThP21 387 WP14 244 ThP08 133 ThP28 575 TP35 707 MP07 140 TP25 451 ThP31 634 TP25 439 ThP24 244 Th93 619 TOF pm 4:10 ThOD am 09:30 MP17 345 MP29 601 WP04 040 ThP11 187 TP10 181
Boulanger, Martin Bourassa, Sylvie Bourdaudhui, Pascal Bourgeois, Philippe Bourgon, Richard Bourgoudien, Freek Boursier, Laure Boutin, Michel Boutonnet, Baptiste Bovee, Michael Bowden, John Bowden, Thomas Bowen, Chester Bowen, Chester Bowen, Chester L Bowen, Chester L Bowen, Richard D Bowerman, Charles Bowers, Jeremiah Bowers, Michael Bowers, Michael T Bowers, Michael T Bowersock, Greg Bowfield, Andrew Bowling, Heather Bowman, Jennifer Bowman, Jennifer Bowman, Jennifer	 WP17 297 MP21 408 WP33 622 MP04 063 TP19 280 WP33 632 ThP21 396 WP05 059 ThP21 387 WP14 244 ThP08 133 ThP28 575 TP35 707 MP07 140 TP25 451 ThP31 634 TP25 439 ThP22 414 TP33 619 TOF pm 4:10 ThOD am 09:30 MP17 345 MP29 601 WP04 040 ThP11 187 TP10 181 WP37 730
Boulanger, Martin Bourassa, Sylvie Bourdaudhui, Pascal Bourgeois, Philippe Bourgon, Richard Bourgoudien, Freek Boursier, Laure Boutin, Michel Boutonnet, Baptiste Bovee, Michael Bowden, John Bowden, Thomas Bowen, Chester Bowen, Chester Bowen, Chester Bowen, Chester L Bowen, Richard D. Bowernan, Charles Bowers, Jeremiah. Bowers, Michael Bowers, Michael T. Bowersock, Greg Bowfield, Andrew. Bowling, Heather Bowman, Jennifer. Bowman, Jennifer. Bowses, Michael Bowses, Michael Bowran, Jennifer.	 WP17 297 MP21 408 WP33 622 MP04 063 TP19 280 WP33 632 ThP21 396 WP05 059 ThP21 387 WP14 244 ThP08 133 ThP28 575 TP35 707 MP07 140 TP25 451 ThP31 634 TP25 439 ThP22 414 TP33 619 TOF pm 4:10 ThOF pm 4:10 ThOF pm 4:10 ThOF pm 4:16 MP29 601 WP04 040 ThP11 187 TP10 181 WP37 730 ThP35 696
Boulanger, Martin Bourassa, Sylvie Bourdaudhui, Pascal Bourgeois, Philippe Bourgon, Richard Bourgoudien, Freek Boursier, Laure Boutin, Michel Boutonnet, Baptiste Bovee, Michael Bowden, John Bowden, Thomas Bowen, Chester Bowen, Chester Bowen, Chester L Bowen, Chester L Bowen, Richard D Bowerman, Charles Bowers, Jeremiah Bowers, Michael Bowers, Michael T Bowers, Michael T Bowersock, Greg Bowfield, Andrew Bowling, Heather Bowman, Jennifer Bowman, Jennifer Bowman, Jennifer	 WP17 297 MP21 408 WP33 622 MP04 063 TP19 280 WP33 632 ThP21 396 WP05 059 ThP21 387 WP14 244 ThP08 133 ThP28 575 TP35 707 MP07 140 TP25 451 ThP31 634 TP25 439 ThP24 444 TP33 619 TOF pm 4:10 ThOD am 09:30 MP17 345 MP29 601 WP04 040 ThP11 187 TP10 181 WP37 730 ThP35 696 WOG am 09:30
Boulanger, Martin Bourassa, Sylvie Bourdaudhui, Pascal Bourgeois, Philippe Bourgon, Richard Bourgoudien, Freek Boursier, Laure Boutin, Michel Boutonnet, Baptiste Bovee, Michael Bowden, John Bowden, Thomas Bowen, Chester Bowen, Chester Bowen, Chester Bowen, Chester Bower, Jeremiah Bowers, Michael Bowers, Michael Bowers, Michael Bowers, Michael Bowers, Michael Bowers, Michael Bowers, Michael Bowman, David Bowman, Jennifer Bowman, Jennifer Bowser, Michael Boyarkin, Oleg Boyarkin, Oleg Boyce, Gregory Boyce, Gregory	 WP17 297 MP21 408 WP33 622 MP04 063 TP19 280 WP33 632 ThP21 387 WP05 059 ThP21 387 WP14 244 ThP08 133 ThP28 575 TP35 707 MP07 140 TP25 451 ThP31 634 TP25 439 ThP24 144 TP33 619 TOF pm 4:10 ThOD am 09:30 MP17 345 MP29 601 WP04 040 ThP11 187 TP10 181 WP37 730 ThP35 696 WOG am 09:30 WP11 181 TP21 341
Boulanger, Martin Bourassa, Sylvie Bourdaudhui, Pascal Bourgeois, Philippe Bourgon, Richard Bourgoudien, Freek Boursier, Laure Boutin, Michel Boutonnet, Baptiste Bovee, Michael Bowden, John Bowden, Thomas Bowen, Chester Bowen, Chester Bowen, Chester L Bowen, Richard D Bowers, Michael Bowers, Michael Bowers, Michael T Bowers, Michael T Bowman, David Bowman, Jennifer Bowman, Jennifer Bowman, Jennifer Bowser, Michael Boyarkin, Oleg Boyarkine, Oleg V. Boyce, Gregory Boyd, Jessica	 WP17 297 MP21 408 WP33 622 MP04 063 TP19 280 WP33 632 ThP21 396 WP05 059 ThP21 387 WP14 244 ThP08 133 ThP28 575 TP35 707 MP07 140 TP25 451 ThP31 634 TP25 439 ThP24 2414 TP33 619 TOF pm 4:10 ThOD am 09:30 MP17 345 MP29 601 WP04 040 ThP11 187 TP10 181 WP37 730 ThP35 696 WOG am 09:30 WP11 181 TP21 341 WOF am 08:50
Boulanger, Martin Bourassa, Sylvie Bourdaudhui, Pascal Bourgeois, Philippe Bourgon, Richard Bourgoudien, Freek Boursier, Laure Boutin, Michel Boutonnet, Baptiste Bovee, Michael Bowden, John Bowden, Thomas Bowen, Chester Bowen, Chester Bowen, Chester Bowen, Chester Bowen, Richard D. Bowers, Michael Bowers, Jeremiah Bowers, Michael Bowers, Michael Bowers, Michael Bowers, Michael Bowers, Michael Bowman, Jennifer Bowman, Jennifer Bowman, Jennifer Bowrak, Oleg Boyarkin, Oleg Boyarkin, Oleg Boyac, Gregory Boyce, Gregory Boyce, Gregory Boyce, Gregory Boyce, Gregory Boyce, Jessica Boyd, Jessica M.	 WP17 297 MP21 408 WP33 622 MP04 063 TP19 280 WP33 632 ThP21 396 WP05 059 ThP21 387 WP14 244 ThP08 133 ThP28 575 TP35 707 MP07 140 TP25 451 ThP31 634 TP25 439 ThP22 414 TP33 619 TOF pm 4:10 ThOF pm 4:10 ThOF pm 4:10 ThOF pm 4:10 ThOF pm 4:10 ThOT an 09:30 MP37 730 ThP35 696 WOG am 09:30 WP11 181 TP21 341 WOF am 08:50 MP31 633
Boulanger, Martin Bourassa, Sylvie Bourdaudhui, Pascal Bourgeois, Philippe Bourgon, Richard Bourgoudien, Freek Boursier, Laure Boutin, Michel Boutonnet, Baptiste Bovee, Michael Bowden, John Bowden, Thomas Bowen, Chester Bowen, Chester Bowen, Chester L Bowen, Richard D Bowers, Michael Bowers, Michael Bowers, Michael T Bowers, Michael T Bowman, David Bowman, Jennifer Bowman, Jennifer Bowman, Jennifer Bowser, Michael Boyarkin, Oleg Boyarkine, Oleg V. Boyce, Gregory Boyd, Jessica	 WP17 297 MP21 408 WP33 622 MP04 063 TP19 280 WP33 632 ThP21 396 WP05 059 ThP21 387 WP14 244 ThP08 133 ThP28 575 TP35 707 MP07 140 TP25 451 ThP31 634 TP25 451 ThP31 634 TP25 439 ThP21 414 TP33 619 TOF pm 4:10 ThOD am 09:30 MP17 345 MP29 601 WP04 040 ThP11 187 TP10 181 WP37 730 ThP35 696 WOG am 09:30 WP11 181 TP21 341 WOF am 08:50 MP31 633 MP25 497
Boulanger, Martin Bourassa, Sylvie Bourdaudhui, Pascal Bourgois, Philippe Bourgon, Richard Bourgoudien, Freek Boursier, Laure Boutin, Michel Boutonnet, Baptiste Bovee, Michael Bowden, John Bowden, Thomas Bowen, Chester Bowen, Chester Bowen, Chester L Bowen, Chester L Bowen, Richard D Bowers, Michael T Bowers, Michael T Bowran, Jennifer Bowman, Jennifer Bowman, Jennifer Bowran, Jennifer Boyarkin, Oleg V Boyce, Gregory Boyce, Gregory Boyce, Gregory Boyd, Jessica M	 WP17 297 MP21 408 WP33 622 MP04 063 TP19 280 WP33 632 ThP21 396 WP05 059 ThP21 387 WP14 244 ThP08 133 ThP28 575 TP35 707 MP07 140 TP25 451 ThP31 634 TP25 439 ThP24 244 TP33 619 TOF pm 4:10 ThOD am 09:30 MP17 345 MP29 601 WP04 040 ThP11 187 TP10 181 WP37 730 ThP35 696 WOG am 09:30 WP11 181 TP21 341 WOF am 08:50 MP31 633 MP25 497 ThOH pm 3:30

Boyes, Barry. TP35 694 Boyes, Barry. ThP19 348 Boyes, Barry. ThP19 348 Boyes, Barry. ThP10 020 Boyle, Billy. ThP01 021 Boyle, Billy. ThP01 021 Boyne, Michael. MOD pm 2:50 Bozack, Svetlana. MP11 216 Bozell, Joseph. ThCG am 10:10 Bozhenok, Ludmila. MP25 497 Braakman, Rene. ThP22 411 Braakman, Rene. ThP22 412 Bracht, Thilo ThP24 2412 Bracht, Thilo Bracht. ThP22 412 Brachthauser, Yessica MP15 280 Brachthauser, Yessica MP15 284 Bradford, Andrew P. WP06 073 Bradley, Joel C. TOA am 08:30 Bradshaw, Robert. MP30 623 Branson, Owen E. ThP22 411 Brant, David. TP24 313 Brauckmann, Christine WP23 409 Brauer, Jonathan ThOD am 09:10 Braut, Jennifer. WP13 308 Braun, Thomas MP24 476 Braun, Thomas		
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Brorson, Kurt	
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Brouard, Mark	
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Broudy, Daniel Broussard, Joshua	
Brouwer, Hendrik-Jan	
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Brown, Ann	
Brown, Gordon D.	
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Brown, Jeffery	TP02 027
Brown, Kari	
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Brown, Lauren	
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Brown, Paula N Brown, Roslyn Brown, Stephen Brown, Stuart	MP27 564 MP34 706 TP12 209 TP35 710 ThOD am 08:30
Brown, Paula N Brown, Roslyn Brown, Stephen Brown, Stuart Browne, Shaynah	MP27 564 MP34 706 TP12 209 TP35 710 .ThOD am 08:30 WP23 417
Brown, Paula N Brown, Roslyn Brown, Stephen Brown, Stuart Browne, Shaynah Brownridge, Philip J	MP27 564 MP34 706 TP12 209 TP35 710 ThOD am 08:30 WP23 417 WP33 641
Brown, Paula N Brown, Roslyn Brown, Stephen Brown, Stuart Browne, Shaynah	MP27 564 MP34 706 TP12 209 TP35 710 ThOD am 08:30 WP23 417 WP33 641 WP34 665

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Bruckner-Tuderman, Leena	
Bruckskotten, Marc	MP24 476
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Bryan, Scott R	
Buchholz, Malte Buchholz	
Buchner, James	
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Buchner Jr., James	MP34 687
Buck, Lynette	
Buckanovich, Ronald	
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Budimir, Natali	WP37 708
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Buhrlage, Sara	
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Bunch, Josephine	ThP04 049
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Bundy, Jacob G.	
Bunger, Maureen	
Bunn, Jonathon	
Burgers, Peter	
Burgeson, Jim	
Burgess, Jennifer	
Burgess, Michael	
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Burk, Peeter	
Burke, Anthony	
Burke, Kathleen	
Burke, Meghan	
Burke, Nicole	
Burke, Nicole	
Burke, Rochelle	
Burke, Jr., Terrence	
Burkhart, Julia M.	
Burlingame, Al.	
Burlingame, Alma	VVOE am 09:30
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Burnet, Meagan	
Burns, Sarah A.	
Burnum, Kristin	
Burnum, Kristin	
Burnum-Johnson, Kristin	
Burr, Alicia	
Burrier, Robert	
Burrows, Jon	
Burrows, Jon Burt, Oliver	
Burt, Oliver Burt, Randall	

Burton, Aaron	
Burton, Lyle	
Burton, Mark D	
Büschel, Christoph	
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Busik, Julia	
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Busnel, Jean-Marc	
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Busquets, Xavier	
Bustos, Daisy	
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Cabanzo, Rafael	
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Cabovska, Baiba	
Cabral, Elaine Cristina	
Cabrera, Karin	
Cabrices, Oscar	
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Cabrices, Oscar	
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Caesar, Ina	
Cafazzo, Mark	
Cai, Chengyuan	
Cai, Qian	
Cai, Qian	
Cai, Sheng-Suan (Victor)	
Cai, Sheng-Suan (Victor)	MOH pm 3:10
Cai, Tanxi	TP27 479
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Calabrese, Antonio	
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Caldas, Carlos	
Calderon, Angela	
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Caltagarone, John	MOF pm 3:50
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Camp II, David G.	
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Camp, II, David G Campbell, Colin	
Campbell, Colin	
Campbell, Dave	
Campbell, J. Larry	
Campbell, Larry	
Campbell, Larry	WOA pm 3:10
Campbell, Scott	
Campbell, Yan	
Campos, Tiago	
Campuzano, lain	TP33 623
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Canchaya, Gabriela	MP26 543
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Candish, Esme	
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Contorbury Jacob	
Canterbury, Jesse	
Canterbury, Jesse	TOA am 09:30
Canterbury, Jesse Canterbury, Jesse	TOA am 09:30 MOA am 08:30
Canterbury, Jesse Canterbury, Jesse Canterbury, Jesse	TOA am 09:30 MOA am 08:30 TOA pm 2:30
Canterbury, Jesse Canterbury, Jesse Canterbury, Jesse Canterbury, Jesse D	TOA am 09:30 MOA am 08:30 TOA pm 2:30 MP16 309
Canterbury, Jesse Canterbury, Jesse Canterbury, Jesse Canterbury, Jesse D. Canterbury, Jesse D. Canterbury, Jesse D. Cantley, Lewis.	TOA am 09:30 TOA am 08:30 TOA pm 2:30 MP16 309 WP31 582 WP22 386
Canterbury, Jesse Canterbury, Jesse Canterbury, Jesse Canterbury, Jesse D. Canterbury, Jesse D. Canterbury, Jesse D. Cantley, Lewis.	TOA am 09:30 TOA am 08:30 TOA pm 2:30 MP16 309 WP31 582 WP22 386
Canterbury, Jesse Canterbury, Jesse Canterbury, Jesse Canterbury, Jesse D. Canterbury, Jesse D. Canterbury, Jesse D. Cantley, Lewis Canty, John M. Cao, Hui	TOA am 09:30 MOA am 08:30 TOA pm 2:30 MP16 309 WP31 582 WP22 386 TP18 257 TP37 741
Canterbury, Jesse Canterbury, Jesse Canterbury, Jesse Canterbury, Jesse D. Canterbury, Jesse D. Cantley, Lewis. Cantley, John M.	TOA am 09:30 MOA am 08:30 TOA pm 2:30 MP16 309 WP31 582 WP22 386 TP18 257 TP37 741
Canterbury, Jesse Canterbury, Jesse Canterbury, Jesse Canterbury, Jesse D. Canterbury, Jesse D. Canterbury, Jesse D. Cantley, Lewis. Cantley, Lewis. Canty, John M. Cao, Hui. Cao, Jian. Cao, Lulu	TOA am 09:30 MOA am 08:30 TOA pm 2:30 WP16 309 WP31 582 WP22 386 TP18 257 TP37 741 MP22 416 WP09 138
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Canterbury, Jesse Canterbury, Jesse Canterbury, Jesse Canterbury, Jesse Canterbury, Jesse D. Canterbury, Jesse D. Cantley, Lewis. Cantley, Lewis. Canty, John M. Cao, Hui. Cao, Jian. Cao, Lulu. Cao, Rui. Cao, Weiqian.	TOA am 09:30 MOA am 08:30 TOA pm 2:30 MP16 309 WP31 582 WP22 386 TP18 257 TP37 741 MP22 416 WP09 138 WP26 461 TP35 693
Canterbury, Jesse Canterbury, Jesse Canterbury, Jesse D. Canterbury, Jesse D. Canterbury, Jesse D. Cantley, Lewis. Canty, John M. Cao, Hui. Cao, Hui. Cao, Jian. Cao, Lulu Cao, Rui. Cao, Rui. Cao, Xing-Jun	TOA am 09:30 MOA am 08:30 TOA pm 2:30 MP16 309 WP31 582 WP22 386 TP18 257 TP37 741 MP22 416 WP09 138 WP26 461 TP35 693 WP30 562
Canterbury, Jesse Canterbury, Jesse Canterbury, Jesse D. Canterbury, Jesse D. Canterbury, Jesse D. Cantley, Lewis Canty, John M. Cao, Hui. Cao, Jian Cao, Lulu Cao, Rui Cao, Rui Cao, Xing-Jun Cao, Zhe	TOA am 09:30 MOA am 08:30 TOA pm 2:30 MP16 309 WP31 582 WP22 386 TP18 257 TP37 741 MP22 416 WP09 138 WP26 461 TP35 693 WP30 562 TP31 605
Canterbury, Jesse Canterbury, Jesse Canterbury, Jesse D. Canterbury, Jesse D. Canterbury, Jesse D. Cantley, Lewis. Canty, John M. Cao, Hui. Cao, Hui. Cao, Jian. Cao, Lulu Cao, Rui. Cao, Weigian. Cao, Weigian. Cao, Xing-Jun Cao, Zhe Capacio, Benedict	TOA am 09:30 MOA am 08:30 TOA pm 2:30 MP16 309 WP31 582 WP22 386 TP18 257 TP37 741 MP22 416 WP09 138 WP26 461 TP35 693 WP30 562 TP31 605 TP26 458
Canterbury, Jesse	TOA am 09:30 MOA am 08:30 TOA pm 2:30 MP16 309 WP31 582 WP22 386 TP18 257 TP18 257 TP37 741 MP22 416 WP09 138 WP09 138 WP26 461 TP35 693 WP30 562 TP31 605 TP26 458 TOG am 09:50
Canterbury, Jesse Canterbury, Jesse Canterbury, Jesse Canterbury, Jesse Canterbury, Jesse D. Canterbury, Jesse D. Cantely, Lewis. Canty, John M. Cao, Hui Cao, Hui Cao, Jian. Cao, Lulu Cao, Rui Cao, Weiqian. Cao, Xing-Jun Cao, Zhe Capacio, Benedict. Capilla, Ramsés Capodanno, Eric.	TOA am 09:30 MOA am 08:30 TOA pm 2:30 MP16 309 WP31 582 WP22 386 TP18 257 TP37 741 MP22 416 WP09 138 WP26 461 TP35 693 WP30 562 TP31 605 TP26 458 TOG am 09:50 TP37 746
Canterbury, Jesse Canterbury, Jesse Canterbury, Jesse Canterbury, Jesse D. Canterbury, Jesse D. Cantley, Lewis. Cantley, Lewis. Cao, Hui. Cao, Jian. Cao, Jian. Cao, Lulu. Cao, Rui. Cao, Xing-Jun. Cao, Zhe Capacio, Benedict. Capilla, Ramsés. Capodanno, Eric. Cappiello, Achille.	TOA am 09:30 MOA am 08:30 TOA pm 2:30 MP16 309 WP31 582 TP18 257 TP18 257 TP37 741 MP22 416 WP02 416 WP26 461 TP35 693 WP30 562 TP31 605 TP26 458 TOG am 09:50 TP37 746 WP20 361
Canterbury, Jesse	TOA am 09:30 MOA am 08:30 TOA pm 2:30 MP16 309 WP31 582 WP22 386 TP18 257 TP37 741 MP22 416 WP09 138 WP26 461 TP35 693 WP30 562 TP31 605 TP26 458 TOG am 09:50 TP37 746 WP20 361 TP31 606
Canterbury, Jesse	TOA am 09:30 MOA am 08:30 TOA pm 2:30 MP16 309 WP31 582 WP22 386 TP18 257 TP37 741 MP22 416 WP09 138 WP26 461 TP35 693 WP30 562 TP31 605 TP37 746 WP20 361 TP31 606 TP18 273
Canterbury, Jesse	TOA am 09:30 TOA am 08:30 TOA pm 2:30 MP16 309 WP31 582 WP22 386 TP18 257 TP37 741 MP22 416 WP09 138 WP26 461 TP35 693 WP30 562 TP31 605 TP26 458 TOG am 09:50 TP31 746 WP20 361 TP31 606 TP18 273 TP18 273 TP18 273 TP05 061
Canterbury, Jesse Canterbury, Jesse Canterbury, Jesse Canterbury, Jesse Canterbury, Jesse D. Canterbury, Jesse D. Cantely, Lewis. Canty, John M. Cao, Hui. Cao, Hui. Cao, Jian. Cao, Lulu Cao, Rui. Cao, Kil. Cao, Weiqian. Cao, Xing-Jun Cao, Zhe Capacio, Benedict. Capilla, Ramsés Capodanno, Eric. Cappiello, Achille Cappiello, Achille Caprioli, Richard Caprioli, Richard	TOA am 09:30 MOA am 08:30 TOA pm 2:30 MP16 309 WP31 582 WP22 386 TP18 257 TP37 741 MP22 416 WP09 138 WP26 461 TP35 693 WP30 562 TP31 605 TP37 746 WP20 361 TP31 606 TP31 8273 ThP05 061 WP10 166
Canterbury, Jesse	TOA am 09:30 MOA am 08:30 TOA pm 2:30 MP16 309 WP31 582 WP22 386 TP18 257 TP37 741 MP22 416 WP09 138 WP26 461 TP35 693 WP30 562 TP31 605 TP37 746 WP20 361 TP31 606 TP18 273 ThP05 061 WP10 166 WP09 156
Canterbury, Jesse	TOA am 09:30 MOA am 08:30 TOA pm 2:30 MP16 309 WP31 582 WP22 386 TP18 257 TP37 741 MP22 416 WP09 138 WP26 461 TP35 693 WP30 562 TP26 458 TP26 458 TP26 458 TP26 458 TP31 606 TP31 606 TP31 606 TP18 273 ThP05 061 WP10 166 WP09 156 WP09 154
Canterbury, Jesse	TOA am 09:30 MOA am 08:30 TOA pm 2:30 MP16 309 WP31 582 WP22 386 TP18 257 TP37 741 MP22 416 WP09 138 WP26 461 TP35 693 WP30 562 TP31 605 TP26 458 TOG am 09:50 TP37 746 WP20 361 TP31 606 TP18 273 ThP05 061 WP10 166 WP09 154 TOB am 10:10
Canterbury, Jesse	TOA am 09:30 MOA am 08:30 TOA pm 2:30 MP16 309 WP31 582 WP22 386 TP18 257 TP37 741 MP22 416 WP09 138 WP26 461 TP35 693 WP30 562 TP31 605 TP26 458 TOG am 09:50 TP31 606 TP31 606 TP31 606 TP18 273 ThP05 061 WP10 166 WP09 154 TOB am 10:10 MP10 195
Canterbury, Jesse	TOA am 09:30 MOA am 08:30 TOA pm 2:30 MP16 309 WP31 582 WP22 386 TP18 257 TP37 741 MP22 416 WP09 138 WP26 461 TP35 693 WP30 562 TP31 605 TP37 746 WP20 361 TP31 606 TP31 746 WP20 361 TP31 606 TP18 273 ThP05 061 WP10 166 WP09 154 TOB am 10:10 MP10 195 MP27 551
Canterbury, Jesse Canterbury, Jesse Canterbury, Jesse Canterbury, Jesse Canterbury, Jesse Canterbury, Jesse D. Canterbury, Jesse D. Canterbury, Jesse D. Cantley, Lewis. Canty, John M. Cao, Hui. Cao, Hui. Cao, Lulu Cao, Rui. Cao, King-Jun Cao, Xing-Jun Cao, Xing-Jun Cao, Xing-Jun Cao, Xing-Jun Cao, Zhe Capaila, Ramsés Capodanno, Eric Capilal, Ramsés Capodanno, Eric Cappiello, Achille Cappiello, Achille Caprioli, Richard Caprioli, Richard	TOA am 09:30 MOA am 08:30 TOA pm 2:30 MP16 309 WP31 582 WP22 386 TP18 257 TP37 741 MP22 416 WP09 138 WP26 461 TP35 693 WP30 562 TP31 605 TP26 458 TP37 746 WP20 361 TP37 746 WP20 361 TP31 8273 ThP05 061 WP10 166 WP09 154 MP27 551 WP12 206
Canterbury, Jesse	TOA am 09:30 MOA am 08:30 TOA pm 2:30 MP16 309 WP31 582 WP22 386 TP18 257 TP37 741 MP22 416 WP09 138 WP26 461 TP35 693 WP30 562 TP31 605 TP26 458 TOG am 09:50 TP37 746 TP37 746 TP31 606 TP31 606 TP31 606 TP31 606 TP18 273 Th05 061 WP10 166 WP09 154 TOB am 10:10 MP10 195 MP27 551 WP12 202 MP10 190
Canterbury, Jesse Canterbury, Jesse Canterbury, Jesse Canterbury, Jesse Canterbury, Jesse D. Canterbury, Jesse D. Canterbury, Jesse D. Cantiey, Lewis	TOA am 09:30 TOA am 08:30 TOA pm 2:30 MP16 309 WP31 582 WP22 386 TP18 257 TP37 741 MP22 416 WP09 138 WP26 461 TP35 693 WP30 562 TP31 605 TP26 458 TOG am 09:50 TP31 606 TP31 606 TP31 606 TP18 273 ThP05 061 WP10 166 WP09 154 TOB am 10:10 MP10 195 MP27 551 WP12 202 MP10 190 WP10 163 WP10 163
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Canterbury, Jesse	TOA am 09:30 MOA am 08:30 TOA pm 2:30 MP16 309 WP31 582 WP22 386 TP18 257 TP37 741 MP22 416 WP09 138 WP26 461 TP35 693 WP30 562 TP31 605 TP26 458 TOG am 09:50 TP37 746 WP20 361 TP37 746 WP20 361 TP38 273 ThP05 061 WP10 166 WP09 154 WP09 154 MP27 551 WP12 206 WP12 202 MP10 193 WP09 152 MP10 191 MP10 191
Canterbury, Jesse	TOA am 09:30 MOA am 08:30 TOA pm 2:30 MP16 309 WP31 582 WP22 386 TP18 257 TP37 741 MP22 416 WP09 138 WP26 461 TP35 693 WP30 562 TP31 605 TP26 458 TP37 746 WP20 361 TP37 746 WP20 361 TP18 273 ThP05 061 WP10 166 WP09 155 MP27 551 WP12 206 WP12 202 MP10 191 WP10 183 WP09 152 MP10 191 MP10 191 MP10 195 MP10 191 MP10 191
Canterbury, Jesse	TOA am 09:30 MOA am 08:30 TOA pm 2:30 MP16 309 WP31 582 WP22 386 TP18 257 TP37 741 MP22 416 WP09 138 WP26 461 TP35 693 WP30 562 TP31 605 TP26 458 TOG am 09:50 TP37 746 WP20 361 TP31 606 TP31 606 TP31 606 TP31 606 TP31 606 TP18 273 Th05 061 WP10 166 WP09 154 TOB am 10:10 MP10 195 MP27 551 WP12 202 MP10 190 WP10 163 WP09 152 MP10 191 WP10 186
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Canterbury, Jesse Canterbury, Jesse Canterbury, Jesse Canterbury, Jesse Canterbury, Jesse D. Canterbury, Jesse D. Canterbury, Jesse D. Cantely, Lewis. Canty, John M. Cao, Hui Cao, Hui Cao, Jian. Cao, Lulu Cao, Rui Cao, Xing-Jun Cao, Xing-Jun Cao, Xing-Jun Cao, Xing-Jun Cao, Xing-Jun Cao, Xing-Jun Cao, Xing-Jun Cao, Xing-Jun Cao, Seneedict Capilal, Ramsés Capodanno, Eric Cappiello, Achille Cappiello, Achille Cappiello, Achille Caprioli, Richard Caprioli, Richard M. Caprioli, Richard M.	TOA am 09:30 TOA am 09:30 MOA am 08:30 MP16 309 WP31 582 WP22 386 TP18 257 TP37 741 MP22 416 WP09 138 WP26 461 TP35 693 WP30 562 TP31 605 TP31 605 TP31 605 TP31 606 TP31 606 TP31 606 TP31 606 TP31 606 TP31 606 TP31 606 TP31 606 TP18 273 Th05 061 WP10 166 WP09 154 TOB am 10:10 MP10 195 MP27 551 WP12 206 WP12 206 WP12 202 MP10 193 WP09 152 MP10 183 WP09 152 MP10 185 MP10 4033
Canterbury, Jesse Canterbury, Jesse Canterbury, Jesse Canterbury, Jesse Canterbury, Jesse D. Canterbury, Jesse D. Canterbury, Jesse D. Cantely, Lewis. Canty, John M. Cao, Hui. Cao, Hui. Cao, Lulu Cao, Rui. Cao, Kile. Capaila, Ramsés Capadanno, Eric. Capila, Ramsés Capodanno, Eric. Cappiello, Achille. Cappiello, Achille. Cappiello, Achille. Cappiello, Achille. Cappioli, Richard Caprioli, Richard M. Caprioli, Richard M.	TOA am 09:30 MOA am 08:30 TOA pm 2:30 MP16 309 WP31 582 WP22 386 TP18 257 TP37 741 MP22 416 WP09 138 WP26 461 TP35 693 WP30 562 TP31 605 TP26 458 TOG am 09:50 TP37 746 WP20 361 TP38 273 ThP05 061 TP18 273 ThP05 061 WP10 166 WP09 154 TOB am 10:10 MP10 195 MP27 551 WP12 206 WP12 202 MP10 193 WP09 153 MP27 551 WP12 206 WP12 202 MP10 191 WP10 163 WP09 155 MP21 199 MP10 186 WP09 155 MP10 4033 WP10 162
Canterbury, Jesse Canterbury, Jesse Canterbury, Jesse Canterbury, Jesse Canterbury, Jesse D. Canterbury, Jesse D. Cantiey, Lewis. Canty, John M. Cao, Hui Cao, Hui Cao, Hui Cao, Lulu Cao, Rui Cao, Xing-Jun Cao, Xing-Jun Capaciol, Rehard Caprioli, Richard Caprioli, Richard Caprioli, Richard Caprioli, Richard Caprioli, Richard Caprioli, Richard M. Caprioli, Richard M.	TOA am 09:30 MOA am 08:30 TOA pm 2:30 MP16 309 WP31 582 WP22 386 TP18 257 TP37 741 MP22 416 WP09 138 WP26 461 TP35 693 WP30 562 TP31 605 TP26 458 TOG am 09:50 TP37 746 WP20 361 TP38 273 ThP05 061 TP18 273 ThP05 061 WP10 166 WP09 154 TOB am 10:10 MP10 195 MP27 551 WP12 206 WP12 202 MP10 193 WP09 153 MP27 551 WP12 206 WP12 202 MP10 191 WP10 163 WP09 155 MP21 199 MP10 186 WP09 155 MP10 4033 WP10 162

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Carapito, Christine	
Carapito, Christine	
Carapito, Christine	
Carchedi, Marisa	
Cardasis, Helene L.	
Cardenas, Johnny	
Cardenas, Johnny	
Cardozo, Karina Helena Morais	
Carlini, Edward	
Carlis, John V.	
Carlson, Erik	
Carlson, Erin	
Carlson, Gerald M.	
Carlson, Ross P.	
Carlson, Timothy	
Carlsson, Cynthia	
Carlsson, Henrik	
Carlton, D.	
Carlton Jr., Doug D.	
Carmella, Steven	
Carmella, Steven	
Carmen, Deanna	
Carmona, Juan	
Carmona, Juan	
Carniel, Elisabeth	
Carolan, Vikki	
Caron, Pierre-Yves	
Caron, Pierre-Yves	
Caron, Pierre-Yves	
Caron-Lizotte, Olivier	
Carpenter, Michael S	
Carpentier, Sebastien	
Carpentieri, Andrea	
Carpita, Adriano	
Carpy Gutierrez Cirlos, Alejandro	
Carr, Peter	
Carr, Steve	
Carr, Steven	MO = nm 330
Carr, Steven	MP26 523
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Carr, Steven Carr, Steven	MP26 523 TOD pm 3:30 MOD am 08:30
Carr, Steven Carr, Steven Carr, Steven	MP26 523 TOD pm 3:30 MOD am 08:30 WOA am 10:10
Carr, Steven Carr, Steven Carr, Steven Carr, Steven A	MP26 523 TOD pm 3:30 MOD am 08:30 WOA am 10:10 ThP10 179
Carr, Steven Carr, Steven Carr, Steven A Carr, Steven A	MP26 523 TOD pm 3:30 MOD am 08:30 WOA am 10:10 ThP10 179 ThP01 011
Carr, Steven Carr, Steven Carr, Steven A Carr, Steven A Carr, Steven A	MP26 523 TOD pm 3:30 .MOD am 08:30 .WOA am 10:10 ThP10 179 ThP01 011 ThP01 011
Carr, Steven Carr, Steven Carr, Steven A Carr, Steven A Carr, Steven A Carreira, Ricardo J	MP26 523 TOD pm 3:30 .MOD am 08:30 .WOA am 10:10 ThP10 179 ThP01 011 MP26 544 WP09 141
Carr, Steven Carr, Steven Carr, Steven A Carr, Steven A Carr, Steven A Carreira, Ricardo J Carrera, Maria G	MP26 523 TOD pm 3:30 .MOD am 08:30 .WOA am 10:10 ThP10 179 ThP01 011 MP26 544 WP09 141 WP11 191
Carr, Steven Carr, Steven Carr, Steven A Carr, Steven A Carr, Steven A Carr, Steven A Carreira, Ricardo J. Carreira, Maria G. Carreilho, Emanuel	MP26 523 TOD pm 3:30 .MOD am 08:30 .WOA am 10:10 ThP10 179 ThP01 011 ThP01 011 MP26 544 WP09 141 WP11 191 WP29 529
Carr, Steven Carr, Steven Carr, Steven A. Carr, Steven A. Carr, Steven A. Carr, Steven A. Carreira, Ricardo J. Carrera, Maria G. Carriho, Emanuel. Carroll, Frances	MP26 523 TOD pm 3:30 .MOD am 08:30 .WOA am 10:10 ThP10 179 ThP01 011 MP26 544 WP09 141 WP29 529 WP08 120
Carr, Steven Carr, Steven A Carr, Steven A Carr, Steven A Carr, Steven A Carr, Steven A Carreira, Ricardo J. Carreira, Maria G. Carrilho, Emanuel Carroll, Frances. Carroll, James A	MP26 523 .TOD pm 3:30 .MOD am 08:30 .WOA am 10:10 .ThP10 179 ThP01 011 MP26 544 WP11 191 WP11 191 WP29 529 WP08 120 MOB pm 2:30
Carr, Steven Carr, Steven A Carr, Steven A Carr, Steven A Carr, Steven A Carreira, Ricardo J Carreira, Maria G. Carrilho, Emanuel Carroll, Frances. Carroll, James A Carroll, James A.	MP26 523 .TOD pm 3:30 .MOD am 08:30 .WOA am 10:10 .ThP10 179 .ThP01 011 .MP26 544 .WP09 141 .WP11 191 .WP29 529 .WP08 120 .MOB pm 2:30 .TP15 236
Carr, Steven	MP26 523 TOD pm 3:30 MOD am 08:30 WOA am 10:10 ThP10 179 ThP01 011 MP26 544 WP09 141 WP11 191 WP29 529 WP08 120 MOB pm 2:30 TP15 236 WP28 496
Carr, Steven	MP26 523
Carr, Steven Carr, Steven Carr, Steven A Carr, Steven A Carr, Steven A Carreira, Ricardo J. Carreira, Ricardo J. Carreira, Maria G. Carreilo, Emanuel. Carroll, Frances. Carroll, James A. Carroll, James A. Carroll, Jason S. Carroll, Rebecca. Carroll, Richard.	MP26 523
Carr, Steven	MP26 523 TOD pm 3:30 MOD am 08:30 WOA am 10:10 ThP10 179 ThP01 011 MP26 544 WP09 141 WP11 191 WP29 529 WP08 120 MOB pm 2:30 TP15 236 WP28 496 MP23 442 TP26 456 ThP24 482
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Chen, Buyun	MOD am 10:10 WP02 010 ThP20 372 WP30 549 WP30 550 ThP19 334 TP05 091 TP21 331 WP30 550 TP04 058 ThP06 096 WP38 743 ThP19 334 WP30 548 ThP20 372 ThP31 646 MP01 018 TP23 451
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Chen, Buyun	MOD am 10:10 WP02 010 ThP20 372 WP30 549 WP30 550 ThP19 334 TP05 091 TP21 331 WP30 550 TP04 058 ThP06 096 WP38 743 ThP19 335 ThP19 334 WP30 548 ThP20 372 ThP31 586 MP01 018 TP23 451 WP37 723 ThP17 282 MP13 286 MP13 286
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Chen, Buyun	MOD am 10:10 WP02 010 ThP20 372 WP30 549 WP30 550 ThP19 334 TP05 091 TP21 331 WP30 550 ThP4 058 ThP06 096 WP38 743 ThP19 334 WP30 549 WP30 549 WP30 549 WP30 548 ThP20 372 ThP13 1866 MP01 018 TP21 586 MP01 018 TP23 451 WP37 723 ThP17 282 MP13 236 WOH am 08:50 ThP30 629 MP23 451 WP30 540 TP20 243
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Chorna, Nataliya	
Chorover, Jon	
Chou, Albert	
Chou, Chi-Chi Chou, Chih-Chiang	
Chou, Jo-Han	
Choudhary, Jyoti	
Chow, H-H Sherry	
Chow, Julia	
Chowdhary, Puneet	
Chowdhury, Swapan	
Christ, Wendt Christ, Jacob	
Christensen, J. Mark	
Christiano, Romain	
Christianson, Chad	
Christianson, Chad	WP27 478
Chu, Caroline	
Chu, Caroline S.	
Chu, Dinh Binh Chu, Dinh Binh	
Chu, Ivan K	
Chu, Kevin	
Chu, Kuan Yu	ThP31 647

Chu, Sandra	
01 14."	MP24 463
Chu, Yajing	MP10 203
Chubatyi, Nicholas	
Chuck Farah, Shaker	
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Chung, Ray	
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Chung-Davidson, Yu-Wen	WP33 635
Chupak, Louis S.	ThP13 243
Chuppa, Sandra	TED40 000
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Chytrowski, Julian	
Cianférani-Sanglier, Sarah	ThP22 428
Ciarlariello, Paul D.	MP27 562
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Cichelli, Julie	
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Cid, Maria	
Cilia, Michelle	MP33 672
Cilia, Michelle	
Cillero Pastor, Berta	IVIP10 197
Ciner, Frederic L	WP06 083
Cipollo, John	TOD am 10:10
Cipollo, John	
Cirello, Amanda	
Cisowska, Tamara	MP34 686
Claassen, Manfred	
Clague, Michael	
Clamons, Samuel	WP01 002
Clark, Andrew	ThP05 068
Clark, Clifford	ThD25 515
Clark, Daniel	
Clark, David	TP24 388
Clark. Jav.	WP37 709
Clark, Jay	
Clark, Kimberly	TP26 460
Clark, Kimberly Clarke, David	TP26 460 MP23 452
Clark, Kimberly Clarke, David Clarke, David	TP26 460 MP23 452 WP28 494
Clark, Kimberly Clarke, David Clarke, David	TP26 460 MP23 452 WP28 494
Clark, Kimberly Clarke, David Clarke, David Clarke, Nigel J.	TP26 460 MP23 452 WP28 494 MP09 171
Clark, Kimberly Clarke, David Clarke, David Clarke, Nigel J. Classon, Marie	TP26 460 MP23 452 WP28 494 MP09 171 TP22 350
Clark, Kimberly Clarke, David Clarke, David Clarke, Nigel J. Classon, Marie Claude, Emmanuelle	TP26 460 MP23 452 WP28 494 MP09 171 TP22 350 WP10 168
Clark, Kimberly Clarke, David Clarke, David Clarke, Nigel J. Classon, Marie Claude, Emmanuelle Claude, Emmanuelle	TP26 460 MP23 452 WP28 494 MP09 171 TP22 350 WP10 168 ThP05 054
Clark, Kimberly Clarke, David Clarke, David Clarke, Nigel J. Classon, Marie Claude, Emmanuelle	TP26 460 MP23 452 WP28 494 MP09 171 TP22 350 WP10 168 ThP05 054
Clark, Kimberly Clarke, David Clarke, David Clarke, Nigel J. Classon, Marie Claude, Emmanuelle Claude, Emmanuelle Claude, Emmanuelle	TP26 460 MP23 452 WP28 494 MP09 171 TP22 350 WP10 168 ThP05 054 WP12 208
Clark, Kimberly Clarke, David Clarke, David Clarke, Nigel J. Classon, Marie Claude, Emmanuelle Claude, Emmanuelle Claude, Emmanuelle Clausen, Tim	TP26 460 MP23 452 WP28 494 MP09 171 TP22 350 WP10 168 ThP05 054 WP12 208 WP34 660
Clark, Kimberly Clarke, David Clarke, David Clarke, Nigel J. Classon, Marie Claude, Emmanuelle Claude, Emmanuelle Clause, Emmanuelle Clausen, Tim Clauser, Karl	TP26 460 MP23 452 WP28 494 MP09 171 TP22 350 WP10 168 ThP05 054 WP12 208 WP34 660 TOD pm 3:30
Clark, Kimberly Clarke, David Clarke, David Clarke, Nigel J. Classon, Marie Claude, Emmanuelle Claude, Emmanuelle Claude, Emmanuelle Clausen, Tim Clauser, Karl Clauser, Karl	TP26 460 MP23 452 WP28 492 MP09 171 TP22 350 WP10 168 ThP05 054 WP12 208 WP34 660 TOD pm 3:30 WOA am 10:10
Clark, Kimberly Clarke, David Clarke, David Clarke, Nigel J. Classon, Marie Claude, Emmanuelle Claude, Emmanuelle Claude, Emmanuelle Clausen, Tim Clauser, Karl Clauser, Karl	TP26 460 MP23 452 WP28 492 MP09 171 TP22 350 WP10 168 ThP05 054 WP12 208 WP34 660 TOD pm 3:30 WOA am 10:10
Clark, Kimberly Clarke, David Clarke, David Clarke, Nigel J. Classon, Marie Claude, Emmanuelle Claude, Emmanuelle Claude, Emmanuelle Clausen, Tim Clauser, Karl Clauser, Karl Clauser, Karl	TP26 460 MP23 452 WP28 492 MP09 171 TP22 350 WP10 168 ThP05 054 WP12 208 WP34 660 TOD pm 3:30 WOA am 10:10 ThP34 681
Clark, Kimberly Clarke, David Clarke, David Clarke, Nigel J. Classon, Marie Claude, Emmanuelle Claude, Emmanuelle Claude, Emmanuelle Clauser, Tim Clauser, Karl Clauser, Karl Clauser, Karl Clauser, Karl Clauser, Karl Clauser, Karl Clauser, Karl Clauser, Karl	TP26 460 MP23 452 WP28 494 MP09 171 TP22 350 WP10 168 ThP05 054 WP12 208 WP34 660 TOD pm 3:30 WOA am 10:10 ThP34 681 WP34 644
Clark, Kimberly Clarke, David. Clarke, David. Clarke, Nigel J. Classon, Marie. Claude, Emmanuelle Claude, Emmanuelle Claude, Emmanuelle Claude, Emmanuelle Clauser, Karl Clauser, Karl Clauser, Karl Clauser, Karl Clauser, Karl Clauser, Karl Clauser, Therese Clayton, Richard	TP26 460 MP23 452 WP28 494 MP09 171 TP22 350 WP10 168 ThP05 054 WP12 208 WP34 660 TOD pm 3:30 WOA am 10:10 ThP34 681 WP34 644 WP15 254
Clark, Kimberly Clarke, David Clarke, David Clarke, Nigel J. Classon, Marie Claude, Emmanuelle Claude, Emmanuelle Claude, Emmanuelle Clauser, Tim Clauser, Karl Clauser, Karl Clauser, Karl Clauser, Karl Clauser, Karl Clauser, Karl Clauser, Karl Clauser, Karl	TP26 460 MP23 452 WP28 494 MP09 171 TP22 350 WP10 168 ThP05 054 WP12 208 WP34 660 TOD pm 3:30 WOA am 10:10 ThP34 681 WP34 644 WP15 254
Clark, Kimberly Clarke, David. Clarke, David. Clarke, Nigel J. Classon, Marie. Claude, Emmanuelle Claude, Emmanuelle Claude, Emmanuelle Claude, Emmanuelle Clauser, Karl. Clauser, Therese Clayton, Richard. Cleary, Margot P.	TP26 460 MP23 452 WP28 494 MP09 171 TP22 350 WP10 168 ThP05 054 WP12 208 WP34 660 TOD pm 3:30 WOA am 10:10 ThP34 681 WP34 644 WP15 254 TP26 465
Clark, Kimberly	TP26 460 MP23 452 WP28 492 MP09 171 TP22 350 WP10 168 ThP05 054 WP12 208 WP34 660 TOD pm 3:30 WOA am 10:10 ThP34 681 WP34 644 WP15 254 TP26 465 .WOD pm 3:10
Clark, Kimberly Clarke, David Clarke, David Clarke, Nigel J. Classon, Marie Claude, Emmanuelle Claude, Emmanuelle Claude, Emmanuelle Claude, Emmanuelle Clauser, Karl Clauser, Karl Clauser, Karl Clauser, Karl Clauser, Karl Clauser, Karl Clauser, Karl Clauser, Karl Clauser, Karl Clauser, Marl Clauser, Michele Cleary, Michele	TP26 460 MP23 452 WP28 492 MP09 171 TP22 350 WP10 168 ThP05 054 WP12 208 WP34 660 TOD pm 3:30 WOA am 10:10 ThP34 681 WP34 644 WP15 254 TP26 465 WOD pm 3:10 MP26 529
Clark, Kimberly Clarke, David Clarke, David Clarke, Nigel J. Classon, Marie Claude, Emmanuelle Claude, Emmanuelle Claude, Emmanuelle Clauser, Karl Clauser, Margot P. Cleary, Michele Cleary, Michele Cleary, Michelle	TP26 460 MP23 452 WP28 494 MP09 171 TP22 350 WP10 168 ThP05 054 WP12 208 WP34 660 TOD pm 3:30 WOA am 10:10 ThP34 681 WP34 644 WP15 254 TP26 464 WP15 254 TP26 529 MOD pm 3:10
Clark, Kimberly Clarke, David Clarke, David Clarke, Nigel J. Classon, Marie Claude, Emmanuelle Claude, Emmanuelle Claude, Emmanuelle Claude, Emmanuelle Clauser, Karl Clauser, Karl Clauser, Karl Clauser, Karl Clauser, Karl Clauser, Karl Clauser, Karl Clauser, Karl Clauser, Karl Clauser, Marl Clauser, Michele Cleary, Michele	TP26 460 MP23 452 WP28 494 MP09 171 TP22 350 WP10 168 ThP05 054 WP12 208 WP34 660 TOD pm 3:30 WOA am 10:10 ThP34 681 WP34 644 WP15 254 TP26 464 WP15 254 TP26 529 MOD pm 3:10
Clark, Kimberly Clarke, David Clarke, David Clarke, Nigel J. Classon, Marie Claude, Emmanuelle Claude, Emmanuelle Claude, Emmanuelle Clauser, Emmanuelle Clauser, Karl Clauser, Michele Cleary, Michele Cleary, Michele Cleard, Michelle Cleard, Gareth.	TP26 460 MP23 452 WP28 494 MP09 171 TP22 350 WP10 168 ThP05 054 WP12 208 WP34 660 TOD pm 3:30 WOA am 10:10 ThP34 681 WP34 644 WP15 254 TP26 465 WOD pm 3:10 MP26 529 TP21 307 TP31 579
Clark, Kimberly Clarke, David. Clarke, David. Clarke, Nigel J. Classon, Marie. Claude, Emmanuelle Claude, Emmanuelle Claude, Emmanuelle Clauser, Farl. Clauser, Karl. Clauser, Michele Cleary, Michele Cleary, Michele Cleary, Michele Cleard, Gareth. Cleand, Timothy P.	TP26 460 MP23 452 WP28 494 MP09 171 TP22 350 WP10 168 ThP05 054 WP12 208 WP34 660 TOD pm 3:30 WOA am 10:10 ThP34 681 WP34 644 WP15 254 TP26 465 WOD pm 3:10 MP26 529 TP21 307 TP21 579 MP29 603
Clark, Kimberly Clarke, David. Clarke, David. Clarke, Nigel J. Classon, Marie. Claude, Emmanuelle Claude, Emmanuelle Claude, Emmanuelle Claude, Emmanuelle Clauser, Karl. Clauser, Marl. Clauser, Michele Cleary, Michele Cleary, Michele Cleard, Gareth. Cleand, Gareth. Cleand, Timothy P. Clemen, Martin	TP26 460 MP23 452 WP28 494 MP09 171 TP22 350 WP10 168 ThP05 054 WP12 208 WP34 660 TOD pm 3:30 WOA am 10:10 ThP34 681 WP34 644 WP15 254 TP26 465 .WOD pm 3:10 MP26 529 TP21 307 TP31 579 MP29 603 TP01 004
Clark, Kimberly	TP26 460 MP23 452 WP28 492 MP09 171 TP22 350 WP10 168 ThP05 054 WP12 208 WP34 660 TOD pm 3:30 WOA am 10:10 ThP34 681 WP34 644 WP15 254 TP26 465 WOD pm 3:10 MP26 529 TP21 307 TP31 579 MP29 603 TP01 004 TP25 427
Clark, Kimberly Clarke, David. Clarke, David. Clarke, Nigel J. Classon, Marie. Claude, Emmanuelle Claude, Emmanuelle Claude, Emmanuelle Claude, Emmanuelle Clauser, Karl. Clauser, Marl. Clauser, Michele Cleary, Michele Cleary, Michele Cleard, Gareth. Cleand, Gareth. Cleand, Timothy P. Clemen, Martin	TP26 460 MP23 452 WP28 492 MP09 171 TP22 350 WP10 168 ThP05 054 WP12 208 WP34 660 TOD pm 3:30 WOA am 10:10 ThP34 681 WP34 644 WP15 254 TP26 465 WOD pm 3:10 MP26 529 TP21 307 TP31 579 MP29 603 TP01 004 TP25 427
Clark, Kimberly Clarke, David Clarke, David Clarke, Nigel J. Classon, Marie Claude, Emmanuelle Claude, Emmanuelle Claude, Emmanuelle Claude, Emmanuelle Clauser, Karl Clauser, Michele Cleary, Michele Cleary, Michele Cleary, Michelle Cleary, Michelle Cleard, Gareth. Cleand, Gareth. Clemen, Martin Clemens, Paul.	TP26 460 MP23 452 WP28 494 MP09 171 TP22 350 WP10 168 ThP05 054 WP12 208 WP34 660 TOD pm 3:30 WOA am 10:10 ThP34 681 WP34 644 WP15 254 TP26 465 WOD pm 3:10 MP26 529 TP21 307 TP31 579 MP29 603 TP01 004 TP25 427 WP15 265
Clark, Kimberly Clarke, David Clarke, David Clarke, Nigel J. Classon, Marie Claude, Emmanuelle Claude, Emmanuelle Claude, Emmanuelle Clauser, Karl Clauser, Michele Cleary, Michele Cleary, Michelle Cleary, Michelle Cleard, Gareth Cleand, Gareth Cleand, Timothy P. Clemens, Paul Clemens, Paul Clemens, Paul Clemens, Sara	TP26 460 MP23 452 WP28 494 MP09 171 TP22 350 WP10 168 ThP05 054 WP12 208 WP34 660 TOD pm 3:30 WOA am 10:10 ThP34 681 WP34 644 WP15 254 TP26 464 WP15 254 TP26 4529 TP21 307 TP21 307 TP31 579 MP29 603 TP25 427 WP15 265 WP06 070
Clark, Kimberly Clarke, David. Clarke, David. Clarke, Nigel J. Classon, Marie Claude, Emmanuelle Claude, Emmanuelle Claude, Emmanuelle Clauser, Emmanuelle Clauser, Karl. Clauser, Michele Cleary, Michele Cleary, Michele Cleard, Gareth. Cleand, Gareth. Cleand, Gareth. Cleand, Timothy P. Clemens, Paul. Clemens, Paul. Clemens, Sara Clement, Cristina.	TP26 460 MP23 452 WP28 494 MP09 171 TP22 350 WP10 168 ThP05 054 WP12 208 WP34 660 TOD pm 3:30 WOA am 10:10 ThP34 681 WP34 644 WP15 254 TP26 465 WOD pm 3:10 MP26 4529 TP21 307 TP21 307 TP31 579 MP29 603 TP01 004 TP25 427 WP15 265 WP06 070 ThP23 460
Clark, Kimberly	TP26 460 MP23 452 WP28 492 MP09 171 TP22 350 WP10 168 ThP05 054 WP12 208 WP34 660 TOD pm 3:30 WOA am 10:10 ThP34 681 WP15 264 TP26 465 WOD pm 3:10 MP26 529 TP21 307 TP31 579 MP29 603 TP01 004 TP25 427 WP15 265 WP06 070 ThP23 460 WP32 600
Clark, Kimberly	TP26 460 MP23 452 WP28 492 MP09 171 TP22 350 WP10 168 ThP05 054 WP12 208 WP34 660 TOD pm 3:30 WOA am 10:10 ThP34 681 WP15 264 TP26 465 WOD pm 3:10 MP26 529 TP21 307 TP31 579 MP29 603 TP01 004 TP25 427 WP15 265 WP06 070 ThP23 460 WP32 600
Clark, Kimberly	TP26 460 MP23 452 WP28 492 MP09 171 TP22 350 WP10 168 ThP05 054 WP12 208 WP34 660 TOD pm 3:30 WOA am 10:10 ThP34 681 WP34 644 WP15 264 TP26 465 WOD pm 3:10 MP26 529 TP21 307 TP31 579 MP29 603 TP01 004 TP25 427 WP15 265 WP06 070 ThP23 460 WP32 600 TP33 636
Clark, Kimberly	TP26 460 MP23 452 WP28 492 MP09 171 TP22 350 WP10 168 ThP05 054 WP12 208 WP34 660 TOD pm 3:30 WOA am 10:10 ThP34 681 WP34 644 WP15 254 TP26 465 WOD pm 3:10 MP26 529 TP21 307 TP21 307 TP31 579 MP29 603 TP01 004 TP25 427 WP15 265 WP06 070 ThP23 460 WP32 600 TP33 636 TP36 722
Clark, Kimberly Clarke, David. Clarke, David. Clarke, Nigel J. Classon, Marie Claude, Emmanuelle Claude, Emmanuelle Claude, Emmanuelle Claude, Emmanuelle Claude, Emmanuelle Clauser, Karl. Clauser, Michele Cleary, Michele Cleary, Michele Cleary, Michele Cleary, Michele Cleard, Gareth. Cleand, Gareth. Cleand, Gareth. Cleand, Timothy P. Clemen, Martin Clemens, Paul. Clemens, Paul. Clement, Cristina Clemmer, David E. Clemmer, David E. Clemons, Kristina	TP26 460 MP23 452 WP28 494 MP09 171 TP22 350 WP10 168 ThP05 054 WP12 208 WP34 660 TOD pm 3:30 WOA am 10:10 ThP34 681 WP34 644 WP15 254 TP26 465 WOD pm 3:10 MP26 529 TP21 307 TP31 579 MP29 603 TP01 004 TP25 427 WP15 265 WP06 070 ThP23 460 WP32 600 TP33 636 TP36 722 ThOC pm 4:10
Clark, Kimberly	TP26 460 MP23 452 WP28 494 MP09 171 TP22 350 WP10 168 ThP05 054 WP12 208 WP34 660 TOD pm 3:30 WOA am 10:10 ThP34 681 WP34 644 WP15 254 TP26 465 WOD pm 3:10 MP26 529 TP21 307 TP31 579 MP29 603 TP01 004 TP25 427 WP15 265 WP06 070 ThP23 460 WP32 600 TP33 636 TP36 722 ThOC pm 4:10
Clark, Kimberly Clarke, David. Clarke, David. Clarke, Nigel J. Classon, Marie Claude, Emmanuelle Claude, Emmanuelle Claude, Emmanuelle Claude, Emmanuelle Claude, Emmanuelle Clauser, Karl. Clauser, Michele Cleary, Michele Cleary, Michele Cleary, Michele Cleary, Michele Cleard, Gareth. Cleand, Gareth. Cleand, Gareth. Cleand, Timothy P. Clemen, Martin Clemens, Paul. Clemens, Paul. Clement, Cristina Clemmer, David E. Clemmer, David E. Clemons, Kristina	TP26 460 MP23 452 WP28 494 MP09 171 TP22 350 WP10 168 ThP05 054 WP12 208 WP34 660 TOD pm 3:30 WOA am 10:10 ThP34 681 WP34 644 WP15 254 TP26 464 WP15 254 TP26 4529 TP21 307 TP21 307 TP31 579 MP29 603 TP21 525 WP06 070 ThP25 427 WP15 265 WP06 070 ThP23 460 WP32 600 TP36 722 ThOC pm 4:10 WP11 172
Clark, Kimberly	TP26 460 MP23 452 WP28 494 MP09 171 TP22 350 WP10 168 ThP05 054 WP12 208 WP34 660 TOD pm 3:30 WOA am 10:10 ThP34 681 WP34 644 WP15 254 TP26 465 WOD pm 3:10 MP26 529 TP21 307 TP31 579 MP29 603 TP01 004 TP25 427 WP15 265 WP06 070 ThP3 460 WP32 600 TP33 636 TP36 722 ThOC pm 4:10 WP11 172 WP15 278
Clark, Kimberly	TP26 460 MP23 452 WP28 492 MP09 171 TP22 350 WP10 168 ThP05 054 WP12 208 WP34 660 TOD pm 3:30 WOA am 10:10 ThP34 681 WP15 264 TP26 465 WOD pm 3:10 MP26 529 TP21 307 TP31 579 MP29 603 TP01 004 TP25 427 WP15 265 WP06 070 ThP33 636 TP36 722 ThOC pm 4:10 WP11 172 WP15 278 MP30 623
Clark, Kimberly	TP26 460 MP23 452 WP28 492 MP09 171 TP22 350 WP10 168 ThP05 054 WP12 208 WP34 660 TOD pm 3:30 WOA am 10:10 ThP34 681 WP34 644 WP15 254 TP26 465 WOD pm 3:10 MP26 529 TP21 307 TP31 579 MP29 603 TP01 004 TP25 427 WP15 265 WP06 070 ThP23 460 TP33 636 TP36 722 ThOC pm 4:10 WP15 278 MP30 623 ThP1 4251
Clark, Kimberly	TP26 460 MP23 452 WP28 494 MP09 171 TP22 350 WP10 168 ThP05 054 WP12 208 WP34 660 TOD pm 3:0 WOA am 10:10 ThP34 681 WP34 644 WP15 254 TP26 465 WOD pm 3:10 MP26 529 TP21 307 TP21 307 TP31 579 MP29 603 TP01 004 TP25 427 WP15 265 WP06 070 ThP23 460 WP32 600 TP33 636 TP36 722 ThOC pm 4:10 WP11 172 WP15 278 MP30 623 ThP14 251 WP09 136
Clark, Kimberly	TP26 460 MP23 452 WP28 494 MP09 171 TP22 350 WP10 168 ThP05 054 WP12 208 WP34 660 TOD pm 3:0 WOA am 10:10 ThP34 681 WP34 644 WP15 254 TP26 465 WOD pm 3:10 MP26 529 TP21 307 TP21 307 TP31 579 MP29 603 TP01 004 TP25 427 WP15 265 WP06 070 ThP23 460 WP32 600 TP33 636 TP36 722 ThOC pm 4:10 WP11 172 WP15 278 MP30 623 ThP14 251 WP09 136

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Clerens, Stefan	
Clerici, Lorella	
Cliby, William A.	
Clifford-Nunn, Billy	
Clingenpeel, Amy	
Clipson, Linda	
Clouse, Steven	
Clowers, Brian H.	MP17 348
Clubb, Robert	
Cobas, Carlos	
Cobb, Nicholas	MP14 260
Cobb, Steven L	
Cobbs, Archie	TP08 143
Cobell, Jesse	TP19 278
Cobice, Diego	TOB pm 3:30
Cochems, Philipp	MP15 280
Cochems, Philipp	
Cochran, Jack	
Cochran, Kristin H.	
Cochran, Richard	
Cochran, Richard	
Cochran, Richard	
Cockrill, Steve	TOC am 2:20
Cody, Crystal	10F pm 3:30
Cody, Crystal	
Cody, Crystal K.	
Cody, Crystal K.	
Cody, Robert	WP07 116
Cody, Robert B.	WP12 201
Cody, Robert B.	
Cody, Robert B.	TP01 020
Coe, Christopher	TP24 404
Coe, Roger	
Coelho Graça, Didia	
Coelho, Mirela B	MP06 102
Coffey, Chelsea	
Cohen, Alejandro	
Cohen, Daniel	
Cohen Herbert	WOF nm 2:30
Cohen, Herbert	WOE pm 2:30
Cohen, Herbert Cohen, Jerry	WOE pm 2:30 WP17 298
Cohen, Herbert Cohen, Jerry Cohen, Jerry	WOE pm 2:30 WP17 298 WP29 520
Cohen, Herbert Cohen, Jerry Cohen, Jerry Cohen, Jerry	WOE pm 2:30 WP17 298 WP29 520 TOC am 09:10
Cohen, Herbert Cohen, Jerry Cohen, Jerry Cohen, Jerry Cohen, Jerry D	WOE pm 2:30 WP17 298 WP29 520 TOC am 09:10 MP32 671
Cohen, Herbert Cohen, Jerry Cohen, Jerry Cohen, Jerry Cohen, Jerry D Cohen, Lucinda	WOE pm 2:30 WP17 298 WP29 520 TOC am 09:10 MP32 671 WOD am 08:30
Cohen, Herbert Cohen, Jerry Cohen, Jerry Cohen, Jerry D Cohen, Lucinda Cohen, Lucinda H.	WOE pm 2:30 WP17 298 WP29 520 TOC am 09:10 MP32 671 .WOD am 08:30 MP26 529
Cohen, Herbert Cohen, Jerry Cohen, Jerry Cohen, Jerry D Cohen, Lucinda Cohen, Lucinda H. Cohen, Richard A.	WOE pm 2:30 WP17 298 WP29 520 TOC am 09:10 MP32 671 .WOD am 08:30 .MP26 529 TOA am 09:10
Cohen, Herbert Cohen, Jerry Cohen, Jerry D Cohen, Jerry D Cohen, Lucinda Cohen, Lucinda H. Cohen, Richard A Cohen, Richard A.	WOE pm 2:30 WP17 298 WP29 520 TOC am 09:10 MP32 671 .WOD am 08:30 MP26 529 TOA am 09:10 WP33 630
Cohen, Herbert Cohen, Jerry Cohen, Jerry Cohen, Jerry D Cohen, Lucinda Cohen, Lucinda H Cohen, Richard A Cohen, Richard A Cohen, Richard A	WOE pm 2:30 WP17 298 TOC am 09:10 MP32 671 WOD am 08:30 MP26 529 TOA am 09:10 WP33 630 TP18 258
Cohen, Herbert Cohen, Jerry Cohen, Jerry Cohen, Jerry D. Cohen, Lucinda Cohen, Lucinda H. Cohen, Richard A Cohen, Richard A. Cohen, Richard A. Cohen, Richard A. Cohen, Samuel M.	WOE pm 2:30 WP17 298 WP29 520 TOC am 09:10 MP32 671 .WOD am 08:30 MP26 529 TOA am 09:10 WP33 630 TP18 258 ThP13 241
Cohen, Herbert Cohen, Jerry Cohen, Jerry Cohen, Jerry D Cohen, Jerry D Cohen, Lucinda Cohen, Lucinda H Cohen, Richard A Cohen, Richard A Cohen, Richard A Cohen, Samuel M Cohen, Satve	WOE pm 2:30 WP17 298 WP29 520 TOC am 09:10 MP32 671 WOD am 08:30 MP26 529 TOA am 09:10 WP33 630 TP18 258 ThP13 241 ThP07 118
Cohen, Herbert Cohen, Jerry Cohen, Jerry Cohen, Jerry D. Cohen, Lucinda Cohen, Lucinda H. Cohen, Richard A Cohen, Richard A. Cohen, Richard A. Cohen, Richard A. Cohen, Samuel M.	WOE pm 2:30 WP17 298 WP29 520 TOC am 09:10 MP32 671 WOD am 08:30 MP26 529 TOA am 09:10 WP33 630 TP18 258 ThP13 241 ThP07 118
Cohen, Herbert Cohen, Jerry Cohen, Jerry D Cohen, Jerry D Cohen, Lucinda Cohen, Lucinda H Cohen, Richard A. Cohen, Richard A. Cohen, Richard A. Cohen, Steve Cohen, Steve Cohen, Steve Cohen, Steve	WOE pm 2:30 WP17 298 WP29 520 TOC am 09:10 MP32 671 WOD am 08:30 MP26 529 TOA am 09:10 WP33 630 TP18 258 ThP13 241 ThP07 118 ThP28 573 TP29 538
Cohen, Herbert Cohen, Jerry Cohen, Jerry D Cohen, Jerry D Cohen, Lucinda Cohen, Lucinda H Cohen, Richard A Cohen, Richard A Cohen, Richard A Cohen, Samuel M Cohen, Steve Cohen, Steve	WOE pm 2:30 WP17 298 WP29 520 TOC am 09:10 MP32 671 WOD am 08:30 MP26 529 TOA am 09:10 WP33 630 TP18 258 ThP13 241 ThP07 118 ThP28 573 TP29 538
Cohen, Herbert Cohen, Jerry Cohen, Jerry D Cohen, Jerry D Cohen, Lucinda Cohen, Lucinda H Cohen, Richard A. Cohen, Richard A. Cohen, Richard A. Cohen, Steve Cohen, Steve Cohen, Steve Cohen, Steve	WOE pm 2:30 WP17 298 WP29 520 TOC am 09:10 WOD am 08:30 MP26 529 TOA am 09:10 WP33 630 TP18 258 ThP13 241 ThP07 118 ThP28 573 TOF am 09:30
Cohen, Herbert Cohen, Jerry Cohen, Jerry D Cohen, Jerry D Cohen, Lucinda Cohen, Lucinda H Cohen, Richard A. Cohen, Richard A. Cohen, Richard A. Cohen, Steven Cohen, Steven Cohen, Steven Cohen, Steven	WOE pm 2:30 WP17 298 WP29 520 .TOC am 09:10 .MP32 671 .WOD am 08:30 MP26 529 TOA am 09:10 WP33 630 TP18 258 ThP13 241 ThP07 118 ThP28 573 TP29 538 TOF am 09:30 WP36 699
Cohen, Herbert Cohen, Jerry Cohen, Jerry Cohen, Jerry D. Cohen, Lucinda Cohen, Lucinda H. Cohen, Richard A. Cohen, Richard A. Cohen, Richard A. Cohen, Steven Cohen, Steven Cohen, Steven Cohen, Steven Cohen, Steven Cohen, Steven Cohen, Steven	WOE pm 2:30 WP17 298 WP29 520 TOC am 09:10 MP32 671 WOD am 08:30 MP26 529 TOA am 09:10 WP33 630 TP18 258 ThP13 241 ThP28 573 TP29 538 TOF am 09:30 WP36 699 ThP22 438
Cohen, Herbert Cohen, Jerry Cohen, Jerry Cohen, Jerry D. Cohen, Lucinda Cohen, Lucinda H. Cohen, Richard A. Cohen, Richard A. Cohen, Richard A. Cohen, Richard A. Cohen, Steven Cohen, Steven Cojocariu, Cristian	WOE pm 2:30 WP17 298 WP29 520 TOC am 09:10 MP32 671 WOD am 08:30 MP26 529 TOA am 09:10 WP33 630 TP18 258 ThP13 241 ThP07 118 ThP28 573 TP29 538 TOF am 09:30 WP36 699 ThP22 438 MP30 614
Cohen, Herbert	WOE pm 2:30 WP17 298 WP29 520 TOC am 09:10 MP32 671 WOD am 08:30 MP26 529 TOA am 09:10 WP33 630 TP18 258 ThP13 241 ThP07 118 ThP28 573 TP29 538 TOF am 09:30 WP36 699 ThP22 438 MP30 614 WP33 620
Cohen, Herbert	WOE pm 2:30 WP17 298 WP29 520 TOC am 09:10 MP32 671 WOD am 08:30 MP26 529 TOA am 09:10 WP33 630 TP18 258 ThP13 241 ThP07 118 ThP28 573 TP29 538 TOF am 09:30 WP36 699 ThP22 438 MP30 614 WP33 620 MP08 151
Cohen, Herbert Cohen, Jerry Cohen, Jerry Cohen, Jerry D Cohen, Jerry D Cohen, Lucinda Cohen, Lucinda H Cohen, Richard A Cohen, Richard A Cohen, Richard A Cohen, Steven Cohen, Steven Co	WOE pm 2:30 WP17 298 WP29 520 .TOC am 09:10 MP32 671 WOD am 08:30 MP26 529 .TOA am 09:10 WP33 630 TP18 258 ThP13 241 ThP07 118 ThP25 733 TP29 538 TOF am 09:30 WP36 699 ThP22 438 MP30 614 WP33 620 MP08 151 MP35 715
Cohen, Herbert Cohen, Jerry Cohen, Jerry Cohen, Jerry D. Cohen, Jerry D. Cohen, Lucinda Cohen, Lucinda H. Cohen, Richard A. Cohen, Richard A. Cohen, Richard A. Cohen, Steven Cohen, Steven Colamonici, Cristian Colamonici, Cristiana Colangelo, Christopher Colantonio, Simona Cole, Callie Cole, D. Paul	WOE pm 2:30 WP17 298 WP17 298 WP29 520 TOC am 09:10 MP32 671 WOD am 08:30 MP26 529 TOA am 09:10 WP33 630 TP18 258 ThP13 241 ThP07 118 ThP28 573 TP29 588 TOF am 09:30 WP36 699 ThP22 438 MP30 614 WP33 620 MP08 151 MP32 652
Cohen, Herbert Cohen, Jerry Cohen, Jerry Cohen, Jerry D Cohen, Jerry D Cohen, Lucinda Cohen, Lucinda H Cohen, Richard A Cohen, Richard A Cohen, Steven Cohen, Steven Colangelo, Christian Colamonici, Cristiana Colangelo, Christopher Colantonio, Simona Cole, Callie Cole, D. Paul	WOE pm 2:30 WP17 298 WP17 298 WP29 520 TOC am 09:10 MP32 671 WOD am 08:30 MP26 529 TOA am 09:10 WP33 630 TP18 258 ThP13 241 ThP28 573 TP29 538 TOF am 09:30 WP36 699 ThP22 438 MP30 614 WP33 620 MP35 715 ThP32 652 ThP32 652 ThP32 652 ThP32 652
Cohen, Herbert Cohen, Jerry Cohen, Jerry Cohen, Jerry D Cohen, Jerry D Cohen, Lucinda Cohen, Lucinda H Cohen, Richard A Cohen, Richard A Cohen, Richard A Cohen, Samuel M Cohen, Steve Cohen, Steven Cohen, Steven Colen, Cristian Colangelo, Christopher Colantonio, Simona Cole, Callie Cole, D. Paul Cole, D. Paul Cole, D. Paul	WOE pm 2:30 WP17 298 WP29 520 TOC am 09:10 MP32 671 WOD am 08:30 MP26 529 TOA am 09:10 WP33 630 TP18 258 ThP13 241 ThP07 118 ThP28 573 TP29 538 TOF am 09:30 WP36 699 ThP22 438 MP30 614 WP33 620 MP35 715 ThP32 652 ThOG pm 3:10 ThP32 654
Cohen, Herbert	WOE pm 2:30 WP17 298 WP29 520 TOC am 09:10 MP32 671 WOD am 08:30 MP26 529 TOA am 09:10 WP33 630 TP18 258 ThP13 241 ThP07 118 ThP28 573 TP29 538 TOF am 09:30 WP36 699 ThP22 438 MP30 614 WP33 620 MP08 151 MP35 715 ThP32 652 ThOG pm 3:10 ThP32 654 ThP32 654 ThP34
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Cohen, Herbert Cohen, Jerry Cohen, Jerry Cohen, Jerry D. Cohen, Jerry D. Cohen, Lucinda Cohen, Lucinda H. Cohen, Richard A. Cohen, Richard A. Cohen, Richard A. Cohen, Steven Cohen, Steven Cohen, Steven Cohen, Steven Cohen, Steven Cohen, Steven Colamonici, Cristian Colamonici, Cristian Colamonici, Cristian Colamonici, Simona Cola, Shuen Colantonio, Simona Cole, D. Paul Cole, D. Paul Cole, D. Paul Cole, D. Paul Cole, James Cole, Jason Cole, Laura	WOE pm 2:30 WP17 298 WP17 298 WP29 520 TOC am 09:10 MP32 671 WOD am 08:30 MP26 529 TOA am 09:10 WP36 630 TP18 258 ThP13 241 ThP07 118 ThP28 573 TP29 538 TOF am 09:30 WP36 699 ThP22 438 MP30 614 WP36 620 MP08 151 MP35 715 ThP32 652 ThOG pm 3:10 ThP32 654 WP22 390 ThP27 544 WP09 136
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Cohen, Herbert Cohen, Jerry Cohen, Jerry Cohen, Jerry D Cohen, Jerry D Cohen, Lucinda Cohen, Lucinda H Cohen, Richard A Cohen, Richard A Cohen, Steven Cohen, Steven Cohen, Steven Cohen, Steven Cohen, Steven Cohen, Steven Cohen, Steven Cohen, Steven Cohen, Steven Cohen, Steven Colangelo, Christopher Colangelo, Christopher Colangelo, Christopher Colantonio, Simona Cole, Callie Cole, D. Paul Cole, D. Paul Cole, D. Paul Cole, James Cole, Jason Cole, Laura Cole, Laura Cole, Laura Cole, Regina Cole, Richard B. Cole, Richard B. Cole, Richard B.	WOE pm 2:30 WP17 298 WP17 298 WP29 520 TOC am 09:10 MP32 671 WOD am 08:30 MP26 529 TOA am 09:10 WP33 630 TP18 258 ThP13 241 ThP28 573 TP29 538 TOF am 09:30 WP36 699 ThP22 438 MP30 614 WP33 620 MP35 715 ThP32 652 ThOG pm 3:10 ThP32 654 WP09 136 WP09 136 WP11 172 WP09 136 WP10 168 ThP09 169 TP11 195 ThP36 720 ThP36 720
Cohen, Herbert Cohen, Jerry Cohen, Jerry Cohen, Jerry D Cohen, Jerry D Cohen, Lucinda Cohen, Lucinda H Cohen, Richard A Cohen, Richard A Cohen, Steven Cohen, Steven Cohen, Steven Cohen, Steven Cohen, Steven Cohen, Steven Cohen, Steven Cohen, Steven Cohen, Steven Cohen, Steven Colangelo, Christopher Colangelo, Christopher Colangelo, Christopher Colantonio, Simona Cole, Callie Cole, D. Paul Cole, D. Paul Cole, D. Paul Cole, James Cole, Jason Cole, Laura Cole, Laura Cole, Laura Cole, Regina Cole, Richard B. Cole, Richard B. Cole, Richard B.	WOE pm 2:30 WP17 298 WP17 298 WP29 520 TOC am 09:10 MP32 671 WOD am 08:30 MP26 529 TOA am 09:10 WP33 630 TP18 258 ThP13 241 ThP28 573 TP29 538 TOF am 09:30 WP36 699 ThP22 438 MP30 614 WP33 620 MP35 715 ThP32 652 ThOG pm 3:10 ThP32 654 WP09 136 WP09 136 WP11 172 WP09 136 WP10 168 ThP09 169 TP11 195 ThP36 720 ThP36 720
Cohen, Herbert Cohen, Jerry Cohen, Jerry Cohen, Jerry D Cohen, Jerry D Cohen, Lucinda Cohen, Lucinda H Cohen, Richard A Cohen, Richard A Cohen, Richard A Cohen, Steven Cohen, Steven Cohen, Steven Cohen, Steven Cohen, Steven Cohen, Steven Cohen, Steven Cohen, Steven Colen, Steven Colangelo, Christian Colangelo, Christopher Colantonio, Simona Colangelo, Christopher Colantonio, Simona Cole, Callie Cole, D. Paul Cole, D. Paul Cole, D. Paul Cole, James Cole, James Cole, Jaura Cole, Laura Cole, Laura Cole, Regina Cole, Richard B. Cole, Richard B. Cole, Richard B. Cole, Richard B.	WOE pm 2:30 WP17 298 WP29 520 TOC am 09:10 MP32 671 WOD am 08:30 MP26 529 TOA am 09:10 WP33 630 TP18 258 ThP13 241 ThP07 118 ThP28 573 TP29 538 TOF am 09:30 WP36 699 ThP22 438 MP30 614 WP33 620 MP35 715 ThP32 652 ThOG pm 3:10 ThP32 654 WP22 390 ThP27 544 WP09 136 WP11 172 WP10 168 ThP09 169 TP11 195 ThP36 720 ThP31 650
Cohen, Herbert Cohen, Jerry Cohen, Jerry Cohen, Jerry D Cohen, Jerry D Cohen, Lucinda Cohen, Lucinda H Cohen, Richard A Cohen, Richard A Cohen, Richard A Cohen, Richard A Cohen, Steven Cohen, Steven Cohen, Steven Cohen, Steven Cohen, Steven Colantonic, Cristian Colagelo, Christopher Colantonio, Simona Cole, Callie Cole, D. Paul Cole, D. Paul Cole, Daniel Cole, Jason Cole, Laura Cole, Laura Cole, Richard B Cole, Richard B	WOE pm 2:30 WP17 298 WP17 298 WP29 520 .TOC am 09:10 MP32 671 WOD am 08:30 MP26 529 .TOA am 09:10 WP36 630 TP18 258 ThP13 241 ThP07 118 ThP28 573 TP29 538 TOF am 09:30 WP36 699 ThP22 438 MP30 614 WP33 620 MP08 151 MP35 715 ThP32 652 ThOG pm 3:10 ThP32 654 WP22 390 ThP32 654 WP22 390 ThP37 544 WP09 136 WP11 172 WP10 168 TP11 195 ThP36 720 ThP31 650 MP30 556
Cohen, Herbert Cohen, Jerry Cohen, Jerry Cohen, Jerry D. Cohen, Jerry D. Cohen, Lucinda Cohen, Lucinda H. Cohen, Richard A. Cohen, Richard A. Cohen, Richard A. Cohen, Steven Cohen, Steven Cohen, Steven Cohen, Steven Colantonic, Cristian Colamonici, Cristian Colangelo, Christopher Colantonio, Simona Cole, Callie Cole, D. Paul Cole, D. Paul Cole, D. Paul Cole, D. Paul Cole, D. Paul Cole, D. Paul Cole, James Cole, James Cole, Laura Cole, Laura Cole, Laura M. Cole, Regina Cole, Richard B. Cole, Richard B.	WOE pm 2:30 WP17 298 WP17 298 WP29 520 TOC am 09:10 MP32 671 WOD am 08:30 MP26 529 TOA am 09:10 WP36 630 TP18 258 ThP13 241 ThP07 118 ThP28 573 TP29 538 TOF am 09:30 WP36 699 ThP22 438 MP30 614 WP33 620 MP36 614 MP33 715 ThP32 652 ThOG pm 3:10 ThP32 654 WP22 390 ThP32 654 WP22 390 ThP32 654 WP21 172 WP10 168 ThP10 168 TP11 195 ThP36 720 ThP31 650 MP03 056 WP26 464
Cohen, Herbert Cohen, Jerry Cohen, Jerry Cohen, Jerry D Cohen, Jerry D Cohen, Lucinda Cohen, Lucinda H Cohen, Richard A Cohen, Richard A Cohen, Richard A Cohen, Richard A Cohen, Steven Cohen, Steven Cohen, Steven Cohen, Steven Cohen, Steven Colantonic, Cristian Colagelo, Christopher Colantonio, Simona Cole, Callie Cole, D. Paul Cole, D. Paul Cole, Daniel Cole, Jason Cole, Laura Cole, Laura Cole, Richard B Cole, Richard B	WOE pm 2:30 WP17 298 WP17 298 WP29 520 TOC am 09:10 MP32 671 WOD am 08:30 MP26 529 TOA am 09:10 WP36 630 TP18 258 ThP13 241 ThP07 118 ThP28 573 TP29 538 TOF am 09:30 WP36 699 ThP22 438 MP30 614 WP33 620 MP36 614 MP33 715 ThP32 652 ThOG pm 3:10 ThP32 654 WP22 390 ThP32 654 WP22 390 ThP32 654 WP21 172 WP10 168 ThP10 168 TP11 195 ThP36 720 ThP31 650 MP03 056 WP26 464

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Coleman, Stuart Coles, Samuel	
Colhoun, Helen	
Colin, Patrick	
Colizza, Kevin	
Collado, Vladimir	
Collamati, Robert Coller, Hilary	
Collier, Timothy	
Colligan, Ryan M.	
Collin-Hansen, Christian	TP04 074
Collins, Ben C.	
Collins, Eileen	
Collins, Thomas S Collins, Thomas S.	
Cologna, Stephanie	
Cologna, Stephanie	
Cologna, Stephanie M.	ThOD pm 3:50
Colombo, Joseph	
Colsch, Benoit	
Colton, Ray Colucci, Wilson	
Colucci, Wilson S	
Colucci, Wilson S.	
Comb, Michael J	ThP23 473
Combariza, Marianny Y.	
Combariza, Marianny Y.	WP05 055
Commodore, Juliette J Comolli, James	
Compagnon, Christelle	
Compagnon, Isabelle	
Compson, Keith	TP18 262
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Compton, Philip Compton, Philip	
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Compton, Philip D.	ThP09 141
Compton, Philip D.	MP16 311
Compton, Philip D.	WP35 684
Compton, Philip Daniel Compton, Teresa	
Comstock, Kate	
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Comte-Walters, Susana	
Conard, Kevin	
Concannon, Patrick Concheiro-Guisan, Marta	
Condac, Eduard	
Conde, Carlos	
Conine, Andrea	TP31 584
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Conlon, Kevin	
Connolly, Joanne B. Connolly, Joanne B.	
Connolly, Paul	
Connolly, Yvonne	
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Connors, Lawreen	
Conrad, Charles A Conrad, Charles A	
Conrads, Kelly A.	
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Constantino, Julie	
Conticello, Vincent P Contino, Nathan C	
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Cook, Jeremy	ThP13 235
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Cook, Kevin	WP13 232
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Cooke, Cara	MP27 556
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Cooks, Graham	
Cooks, R. Graham	
Cooks, R. Graham	ThP03 030
Cooks, R. Graham	MP17 331
Cooks, R. Graham	
Cooks, R. Graham	
Cooks, R. Graham	
Cooks, R. Graham	ThOE am 10:10
Cooks, R. Graham	
Cooks, R. Graham	
Cooks, R. Graham	
Cooks, R. Graham	
Cooks, R. Graham	MP17 330
Cooks, R. Graham	
Cooks, Robert G.	ThOA am 00.30
Cooks, Robert G.	
Cooks, R. Graham	IP34 685
Cool, Lydia	MP36 727
Cool, Lydia	MP36 726
Cool, Lydia	
Cooley, Michael B.	
Coon, Joshua	
Coon, Joshua J	ThP13 231
Coon, Joshua J.	MOA am 09.10
Coon, Joshua J.	
Cooli, Joshua J.	
Coon, Joshua J	
Coon, Joshua J	
Coon, Joshua J.	ThP13 232
Coon, Joshua J	
Coon, Joshua J.	
Coon, Joshua J	
Coon, Joshua J.	MOA pm 3:30
Coon, Joshua J	TOA am 08:30
Coon, Joshua J.	
Coop Joshua J	
Coon, Joshua J.	
Coon, Joshua J	TP08 153
	TP08 153
Coon, Joshua J Cooper, Helen	TP08 153 TP18 260
Coon, Joshua J Cooper, Helen Cooper, Helen	TP08 153 TP18 260 MOC am 09:50
Coon, Joshua J Cooper, Helen Cooper, Helen Cooper, Helen J	TP08 153 TP18 260 MOC am 09:50 ThP23 455
Coon, Joshua J Cooper, Helen Cooper, Helen Cooper, Helen J Cooper, Helen J.	
Coon, Joshua J Cooper, Helen Cooper, Helen J. Cooper, Helen J. Cooper, Helen J. Cooper, Josh	
Coon, Joshua J Cooper, Helen Cooper, Helen Cooper, Helen J Cooper, Helen J Cooper, Josh Cooper, Josh	
Coon, Joshua J Cooper, Helen Cooper, Helen Cooper, Helen J Cooper, Helen J Cooper, Josh Cooper, Josh	
Coon, Joshua J Cooper, Helen Cooper, Helen Cooper, Helen J Cooper, Helen J Cooper, Josh Coote, Michelle Cope, Michelle	TP08 153 TP18 260 MOC am 09:50 ThP23 455 ThP04 049 MP01 008 ThP36 725 TOE am 09:50
Coon, Joshua J Cooper, Helen Cooper, Helen Cooper, Helen J. Cooper, Helen J. Cooper, Josh Coote, Michelle Corbett, Cindi	TP08 153 TP18 260 MOC am 09:50 ThP23 455 ThP04 049 MP01 008 ThP36 725 TOE am 09:50 ThP25 498
Coon, Joshua J Cooper, Helen Cooper, Helen Cooper, Helen J. Cooper, Helen J. Cooper, Josh Coote, Michelle Corbett, Cindi Corbett, John	TP08 153 TP18 260 MOC am 09:50 ThP23 455 ThP04 049 MP01 008 ThP36 725 TOE am 09:50 ThP25 498 TP12 211
Coon, Joshua J Cooper, Helen Cooper, Helen Cooper, Helen J. Cooper, Helen J. Cooper, Josh Coote, Michelle Corbett, Cindi	TP08 153 TP18 260 MOC am 09:50 ThP23 455 ThP04 049 MP01 008 ThP36 725 TOE am 09:50 ThP25 498 TP12 211
Coon, Joshua J Cooper, Helen Cooper, Helen Cooper, Helen J. Cooper, Helen J. Cooper, Josh Coote, Michelle Corbett, Cindi Corbett, John	TP08 153 TP18 260 MOC am 09:50 ThP23 455 ThP04 049 MP01 008 ThP36 725 TOE am 09:50 ThP25 498 TP12 211 WP18 321
Coon, Joshua J Cooper, Helen Cooper, Helen J Cooper, Helen J Cooper, Josh Cooper, Josh Coote, Michelle Corbett, Cindi Corbett, John Corbint, Karen Corbitt, Astrid D.	TP08 153 TP18 260 MOC am 09:50 ThP23 455 ThP04 049 MP01 008 ThP36 725 TOE am 09:50 ThP25 498 TP12 211 WP18 321 MP35 716
Coon, Joshua J Cooper, Helen Cooper, Helen J Cooper, Helen J Cooper, Helen J Cooper, Josh Coote, Michelle Cope, Michelle Corbett, Cindi Corbett, John Corbin, Karen Corbitt, Astrid D. Corcoran, Henry	
Coon, Joshua J Cooper, Helen Cooper, Helen J Cooper, Helen J Cooper, Helen J Cooper, Josh Coote, Michelle Cope, Michelle Corbett, Cindi Corbett, John Corbin, Karen Corbitt, Astrid D. Corcoran, Henry Cordero, Francisco	TP08 153 TP18 260 MOC am 09:50 ThP23 455 ThP04 049 MP01 008 ThP36 725 TOE am 09:50 ThP25 498 TP12 211 WP18 321 MP35 716 MP03 049 TP22 346
Coon, Joshua J Cooper, Helen Cooper, Helen J Cooper, Helen J Cooper, Helen J Cooper, Josh Coote, Michelle Cope, Michelle Corbett, Cindi Corbett, John. Corbin, Karen Corbitt, Astrid D. Corcoran, Henry. Cordero, Francisco Cordevell, Stuart	TP08 153 TP18 260 MOC am 09:50 ThP23 455 ThP04 049 MP01 008 ThP36 725 TOE am 09:50 ThP25 498 TP12 211 WP18 321 MP35 716 MP03 049 TP22 346 ThP17 294
Coon, Joshua J Cooper, Helen Cooper, Helen J. Cooper, Helen J. Cooper, Josh Cooper, Josh Coote, Michelle Corbett, Cindi Corbett, John Corbitt, Astrid D. Corbitt, Astrid D. Corcoran, Henry Cordero, Francisco Cordwell, Stuart Cordwell, Stuart	TP08 153 TP18 260 MOC am 09:50 ThP23 455 ThP04 049 MP01 008 ThP36 725 TOE am 09:50 ThP25 498 TP12 211 WP18 321 MP35 716 MP03 049 TP22 346 ThP17 294 WP30 554
Coon, Joshua J Cooper, Helen Cooper, Helen J Cooper, Helen J Cooper, Josh Cooper, Josh Coote, Michelle Corbett, Cindi Corbett, John Corbitt, Astrid D Corbitt, Astrid D Corcoran, Henry Cordero, Francisco Cordwell, Stuart Cordwell, Stuart	TP08 153 TP18 260 MOC am 09:50 ThP23 455 ThP04 049 MP01 008 ThP36 725 TOE am 09:50 ThP25 498 TP12 211 WP18 321 MP35 716 MP03 049 TP22 346 ThP17 294 WP30 554 WOG pm 2:30
Coon, Joshua J Cooper, Helen Cooper, Helen J. Cooper, Helen J. Cooper, Josh Cooper, Josh Coote, Michelle Corbett, Cindi Corbett, John Corbitt, Astrid D. Corbitt, Astrid D. Corcoran, Henry Cordero, Francisco Cordwell, Stuart Cordwell, Stuart	TP08 153 TP18 260 MOC am 09:50 ThP23 455 ThP04 049 MP01 008 ThP36 725 TOE am 09:50 ThP25 498 TP12 211 WP18 321 MP35 716 MP03 049 TP22 346 ThP17 294 WP30 554 WOG pm 2:30
Coon, Joshua J Cooper, Helen Cooper, Helen J Cooper, Helen J Cooper, Helen J Cooper, Josh Coote, Michelle Corbett, Cindi Corbett, John Corbint, Karen Corbitt, Astrid D Corcoran, Henry Cordero, Francisco Cordwell, Stuart Cordwell, Stuart Cordwell, Stuart Cordwell, Stuart	TP08 153 TP18 260 MOC am 09:50 ThP23 455 ThP04 049 MP01 008 ThP36 725 TOE am 09:50 ThP25 498 TP12 211 WP18 321 MP35 716 MP03 049 TP22 346 ThP17 294 WP30 554 WOG pm 2:30 ThP25 507
Coon, Joshua J Cooper, Helen Cooper, Helen J Cooper, Helen J Cooper, Helen J Cooper, Josh Coote, Michelle Corbett, Cindi Corbett, John Corbit, Astrid D. Corbit, Astrid D. Corodero, Francisco. Cordwell, Stuart Cordwell, Stuart Cordwell, Stuart Cordwell, Stuart Cordwell, Stuart Cordwell, Stuart Cordwell, Stuart Cordwell, Stuart	TP08 153 TP18 260 MOC am 09:50 ThP23 455 ThP04 049 MP01 008 ThP36 725 TOE am 09:50 ThP25 498 TP12 211 WP18 321 MP35 716 MP03 049 TP22 346 ThP17 294 WP30 554 WP05 pm 2:30 ThP25 507 WOC pm 3:10
Coon, Joshua J Cooper, Helen Cooper, Helen J Cooper, Helen J Cooper, Helen J Cooper, Josh Coote, Michelle Corbett, Cindi Corbett, John Corbit, Astrid D. Corbit, Astrid D. Corcoran, Henry Cordero, Francisco. Cordwell, Stuart Cordwell, Stuart	TP08 153 TP18 260 MOC am 09:50 ThP23 455 ThP04 049 MP01 008 ThP36 725 TOE am 09:50 ThP25 498 TP12 211 WP18 321 MP35 716 MP03 049 TP22 346 ThP17 294 WP30 554 WP05 pm 3:10 WP05 045
Coon, Joshua J Cooper, Helen Cooper, Helen J. Cooper, Helen J. Cooper, Helen J. Cooper, Josh Cooper, Josh Coote, Michelle Corbett, Cindi Corbett, John Corbitt, Astrid D. Corbitt, Astrid D. Corcoran, Henry Cordero, Francisco. Cordwell, Stuart Cordwell, Stuart	TP08 153 TP18 260 MOC am 09:50 ThP23 455 ThP04 049 MP01 008 ThP36 725 TOE am 09:50 ThP25 498 TP12 211 WP18 321 MP35 716 MP03 049 TP22 346 ThP17 294 WP30 554 WOG pm 2:30 ThP25 507 WOC pm 3:10 WP05 045 TP33 655
Coon, Joshua J Cooper, Helen Cooper, Helen J Cooper, Helen J Cooper, Helen J Cooper, Josh Coote, Michelle Corbett, Cindi Corbett, John Corbit, Astrid D. Corbit, Astrid D. Corcoran, Henry Cordero, Francisco. Cordwell, Stuart Cordwell, Stuart	TP08 153 TP18 260 MOC am 09:50 ThP23 455 ThP04 049 MP01 008 ThP36 725 TOE am 09:50 ThP25 498 TP12 211 WP18 321 MP35 716 MP03 049 TP22 346 ThP17 294 WP30 554 WOG pm 2:30 ThP25 507 WOC pm 3:10 WP05 045 TP33 655
Coon, Joshua J Cooper, Helen Cooper, Helen J. Cooper, Helen J. Cooper, Helen J. Cooper, Josh Cooper, Josh Cooper, Josh Corbett, Cindi Corbett, Cindi Corbett, John Corbin, Karen Corbint, Astrid D. Corbint, Astrid D. Corcoran, Henry Cordero, Francisco Cordwell, Stuart Cordwell, Stuart	TP08 153 TP18 260 MOC am 09:50 ThP23 455 ThP04 049 MP01 008 ThP36 725 TOE am 09:50 ThP25 498 TP12 211 WP18 321 MP35 716 MP03 049 TP22 346 ThP17 294 WP30 554 WOG pm 2:30 ThP25 507 WOC pm 3:10 WP05 045 TP33 655
Coon, Joshua J Cooper, Helen Cooper, Helen J Cooper, Helen J Cooper, Helen J Cooper, Josh Cooper, Josh Cooper, Josh Cooper, Michelle Corbett, Cindi Corbett, John Corbint, Karen Corbitt, Astrid D Corbitt, Astrid D Cordero, Francisco Cordwell, Stuart Cordwell, Stuart Cordwell, Stuart Cordwell, Stuart Cordwell, Stuart Cordwell, Stuart Cordwell, Stuart Cordwell, Stuart Cordwell, Stuart Cordio, Yuri E Corilo, Yuri E Corlio, Yuri E Coriniboeuf, Clémence	TP08 153 TP18 260 MOC am 09:50 ThP23 455 ThP04 049 MP01 008 ThP36 725 TOE am 09:50 ThP25 498 TP12 211 WP18 321 MP35 716 MP03 049 TP22 346 ThP17 294 WP30 554 WOG pm 2:30 ThP25 507 WOC pm 3:10 WP05 045 TP3 655 TOG am 09:50 MOG pm 3:50
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Coon, Joshua J Cooper, Helen Cooper, Helen J Cooper, Helen J Cooper, Helen J Cooper, Josh Cootet, Michelle Corbett, Cindi Corbett, John Corbitt, Astrid D. Corbitt, Astrid D. Corcoran, Henry Cordero, Francisco Cordwell, Stuart Cordwell, Stuart Cordwell, Stuart Cordwell, Stuart Cordwell, Stuart Cordwell, Stuart Cordwell, Stuart Cordwell, Stuart Cordwell, Stuart Cordio, Yuri Cordio, Yuri Corilo, Yuri E. Corilo, Yuri E. Corilo, Yuri E. Corninboeuf, Clémence Corn, Jacob Cornett, D. Shannon	TP08 153 TP18 260 MOC am 09:50 ThP23 455 ThP04 049 MP01 008 ThP36 725 TOE am 09:50 ThP25 498 TP12 211 WP18 321 MP35 716 MP03 049 TP22 346 ThP17 294 WOG pm 2:30 ThP25 507 WOC pm 3:10 WP05 045 TP33 655 TOG am 09:50 MOG pm 3:50 ThP18 307 WP09 146
Coon, Joshua J Cooper, Helen Cooper, Helen J. Cooper, Helen J. Cooper, Helen J. Cooper, Josh Cooper, Josh Coote, Michelle Corbett, Cindi Corbett, John Corbit, Astrid D. Corbitt, Astrid D. Corcoran, Henry Cordero, Francisco. Cordwell, Stuart Cordwell, Stuart Cordio, Yuri E. Corilo, Yuri E. Corninboeuf, Clémence Corn, Jacob Cornett, D. Shannon	TP08 153 TP18 260 MOC am 09:50 ThP23 455 ThP04 049 MP01 008 ThP36 725 TOE am 09:50 ThP25 498 TP12 211 WP18 321 MP35 716 MP03 049 TP22 346 ThP17 294 WP30 554 WOG pm 2:30 ThP25 507 WOC pm 3:10 WP05 045 TP33 655 TOG am 09:50 MOG pm 3:50 MOG pm 3:50 MOG pm 3:50 MOG pm 3:50
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Coon, Joshua J Cooper, Helen Cooper, Helen J. Cooper, Helen J. Cooper, Helen J. Cooper, Josh Cooper, Josh Cooper, Josh Corbett, Cindi Corbett, Cindi Corbett, John Corbin, Karen Corbitt, Astrid D. Corcoran, Henry Cordero, Francisco Cordwell, Stuart Cordwell, Stuart Cordio, Yuri E. Corilo, Yuri E. Corninboeuf, Clémence Corn, Jacob Cornett, D. Shannon Cornett, Shannon Cornett, Shannon	TP08 153 TP18 260 MOC am 09:50 ThP23 455 ThP04 049 MP01 008 ThP36 725 TOE am 09:50 ThP25 498 TP12 211 WP18 321 MP35 716 MP03 049 TP22 346 ThP17 294 WP30 554 WOG pm 2:30 ThP25 507 WOC pm 3:10 WP05 045 TP33 655 TOG am 09:50 MOG pm 3:50 MOG pm 3:50 ThP18 307 WP09 146 ThP04 036 MP35 719
Coon, Joshua J Cooper, Helen Cooper, Helen J. Cooper, Helen J. Cooper, Helen J. Cooper, Josh Cooper, Josh Cooper, Josh Cooper, Josh Cooper, Josh Cooper, Josh Cooper, Josh Corbit, Astriele Corbit, Cindi Corbit, Astrid D. Corbit, Astrid D. Corbit, Astrid D. Corbit, Astrid D. Corcoran, Henry Cordero, Francisco Cordwell, Stuart Cordwell, Stuart Cordio, Yuri E. Corilo, Yuri E. Corninboeuf, Clémence Corn, Jacob Cornett, D. Shannon Cornett, Shannon Cornett, Shannon	TP08 153 TP18 260 MOC am 09:50 ThP23 455 ThP04 049 MP01 008 ThP36 725 TOE am 09:50 ThP25 498 TP12 211 WP18 321 MP35 716 MP03 049 TP22 346 ThP17 294 WP30 554 WOG pm 2:30 ThP25 507 WOC pm 3:10 WP05 045 TP33 655 TOG am 09:50 MOG pm 3:50 ThP18 307 WP09 146 ThP04 036 MP35 719 ThP22 420
Coon, Joshua J Cooper, Helen Cooper, Helen J Cooper, Helen J Cooper, Helen J Cooper, Josh Cooper, Josh Cooper, Josh Cooper, Josh Cooper, Josh Cooper, Josh Cooper, Josh Corbit, Astriol D Corbit, Karen Corbitt, Astrid D Corbitt, Astrid D Corbitt, Astrid D Corbitt, Astrid D Cordero, Francisco Cordwell, Stuart Cordwell, Stuart Cordwell, Stuart Cordwell, Stuart Cordwell, Stuart Cordwell, Stuart Cordwell, Stuart Cordwell, Stuart Corilo, Yuri E Corilo, Yuri E Corilo, Yuri E Corilo, Yuri E Cornio, Yuri E Cornio, Yuri E Cornet, D. Shannon Cornett, Shannon Cornett, Shannon Cornet, Alejandro Corn, Jay	TP08 153 TP18 260 MOC am 09:50 ThP23 455 ThP04 049 MP01 008 ThP36 725 TOE am 09:50 ThP25 498 TP12 211 WP18 321 MP35 716 MP03 049 TP22 346 ThP17 294 WP30 554 WOG pm 2:30 ThP25 507 WOC pm 3:10 WP05 045 TP33 655 TOG am 09:50 MOG pm 3:50 ThP18 307 WP09 146 ThP04 036 MP35 719 ThP22 420 TP33 632
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Coon, Joshua J Cooper, Helen Cooper, Helen J. Cooper, Helen J. Cooper, Helen J. Cooper, Josh Coote, Michelle Corbett, Cindi Corbett, John Corbit, Astrid D. Corbitt, Astrid D. Corcoran, Henry Cordero, Francisco Cordwell, Stuart Cordwell, Start Cordwell, Stuart Cordwell, Start Cordwell, Start Cordwel	TP08 153 TP18 260 MOC am 09:50 ThP23 455 ThP04 049 MP01 008 ThP36 725 TOE am 09:50 ThP25 498 TP12 211 WP18 321 MP35 716 MP03 049 TP22 346 ThP17 294 WP30 554 WOG pm 2:30 ThP25 507 WOC pm 3:10 WP05 045 TP33 655 TOG am 09:50 MOG pm 3:50 MOG pm 3:50 MOG pm 3:50 MOG pm 3:50 ThP18 307 WP09 146 ThP04 036 MP35 719 ThP22 420 TP33 632 ThP25 501 MP20 389
Coon, Joshua J Cooper, Helen Cooper, Helen J. Cooper, Helen J. Cooper, Helen J. Cooper, Josh Cooper, Josh Cooper, Josh Corbett, Cindi Corbett, Cindi Corbett, John Corbin, Karen Corbin, Karen Corbit, Astrid D. Corcoran, Henry Cordero, Francisco Cordwell, Stuart Cordwell, Stuart Corde, Stuart Cordio, Yuri E. Corne, Kashannon Cornett, Shannon Cornett, Shannon Corr, Jay. Corrier, Kristen Cort, John Corthésy, John	TP08 153 TP18 260 MOC am 09:50 ThP23 455 ThP04 049 MP01 008 ThP36 725 TOE am 09:50 ThP25 498 TP12 211 WP18 321 MP35 716 MP03 049 TP22 346 ThP17 294 WP30 554 WOG pm 2:30 ThP25 507 WOC pm 3:10 WP05 045 TP33 655 TOG am 09:50 MOG pm 3:50 ThP18 307 WP09 146 ThP04 036 MP35 719 ThP22 420 TP33 632 ThP25 501 MP20 389 WP33 629
Coon, Joshua J Cooper, Helen Cooper, Helen J. Cooper, Helen J. Cooper, Helen J. Cooper, Josh Cooper, Josh Cooper, Josh Corbett, Cindi Corbett, Cindi Corbett, John Corbin, Karen Corbin, Karen Corbit, Astrid D. Corcoran, Henry Cordero, Francisco Cordwell, Stuart Cordwell, Stuart Corde, Stuart Cordio, Yuri E. Corne, Kashannon Cornett, Shannon Cornett, Shannon Corr, Jay. Corrier, Kristen Cort, John Corthésy, John	TP08 153 TP18 260 MOC am 09:50 ThP23 455 ThP04 049 MP01 008 ThP36 725 TOE am 09:50 ThP25 498 TP12 211 WP18 321 MP35 716 MP03 049 TP22 346 ThP17 294 WP30 554 WOG pm 2:30 ThP25 507 WOC pm 3:10 WP05 045 TP33 655 TOG am 09:50 MOG pm 3:50 ThP18 307 WP09 146 ThP04 036 MP35 719 ThP22 420 TP33 632 ThP25 501 MP20 389 WP33 629
Coon, Joshua J Cooper, Helen Cooper, Helen J. Cooper, Helen J. Cooper, Helen J. Cooper, Josh Cooper, Josh Cooper, Josh Corbett, Cindi Corbett, Cindi Corbett, John Corbin, Karen Corbitt, Astrid D. Corcoran, Henry Cordero, Francisco Cordwell, Stuart Cordwell, Stuart Cordio, Yuri E. Corniboeuf, Clémence Corn, Jacob Cornett, D. Shannon Cornett, Shannon Cornish, Timothy. Corona, Alejandro. Corr, Jay. Corrier, Kristen Corthésy, John Corver, Willem	TP08 153 TP18 260 MOC am 09:50 ThP23 455 ThP04 049 MP01 008 ThP36 725 TOE am 09:50 ThP25 498 TP12 211 WP18 321 MP35 716 MP03 049 TP22 346 ThP17 294 WP30 554 WOG pm 2:30 ThP25 507 WOC pm 3:10 WP05 045 TP33 655 TOG am 09:50 MOG pm 3:50 ThP18 307 WP09 146 ThP04 036 MP35 719 ThP22 420 TP33 632 ThP25 501 MP20 389 WP33 629 WP12 218
Coon, Joshua J Cooper, Helen Cooper, Helen J. Cooper, Helen J. Cooper, Helen J. Cooper, Josh Cooper, Josh Cooper, Josh Cooper, Josh Cooper, Josh Corbit, Astrielle Corbett, John Corbin, Karen Corbit, Astrid D. Corbit, Astrid D. Corcoran, Henry Cordero, Francisco Cordwell, Stuart Cordwell, Stuart Cordio, Yuri E. Corilo, Yuri E. Corninboeuf, Clémence Corn, Jacob Cornett, D. Shannon Cornett, Shannon Cornett, Shannon Cornish, Timothy. Corona, Alejandro. Corr, John Corthésy, John Corver, Willem Cosenza, Stephen C.	TP08 153 TP18 260 MOC am 09:50 ThP23 455 ThP04 049 MP01 008 ThP36 725 TOE am 09:50 ThP25 498 TP12 211 WP18 321 MP35 716 MP03 049 TP22 346 ThP17 294 WP30 554 WOG pm 2:30 ThP25 507 WOC pm 3:10 WP05 045 TP33 655 TOG am 09:50 MOG pm 3:50 ThP18 307 WP09 146 ThP04 036 MP35 719 ThP22 420 TP33 632 ThP25 501 MP20 389 WP33 629 WP12 218 WP28 513
Coon, Joshua J Cooper, Helen Cooper, Helen J Cooper, Helen J Cooper, Helen J Cooper, Josh Cooper, Josh Cooper, Josh Cooper, Josh Cooper, Josh Cooper, Josh Cooper, Josh Corbit, Astriol D Corbit, Astrid D Corbit, Astrid D Corbit, Astrid D Cordero, Francisco Cordwell, Stuart Cordwell, Stuart Cordwell, Stuart Cordwell, Stuart Cordwell, Stuart Cordwell, Stuart Cordwell, Stuart Cordwell, Stuart Corilo, Yuri E Corilo, Yuri E Corilo, Yuri E Corilo, Yuri E Corilo, Yuri E Cornet, D. Shannon Cornett, D. Shannon Cornett, Shannon Cornett, Shannon Cornett, Shannon Cornett, Shannon Cornet, Sinanton Cornet, Sinanton Cornet, Sinanton Cornet, Sinanton Cornet, Sinanton Cornet, Shannon Cornet, Shanno	TP08 153 TP18 260 MOC am 09:50 ThP23 455 ThP04 049 MP01 008 ThP36 725 TOE am 09:50 ThP25 498 TP12 211 WP18 321 MP35 716 MP03 049 TP22 346 ThP17 294 WP30 554 WOG pm 2:30 ThP25 507 WOC pm 3:10 WP05 045 TOG am 09:50 MOG pm 3:50 ThP18 307 WP09 146 ThP14 036 MP35 719 ThP24 420 TP33 632 ThP25 501 MP20 389 WP12 218 WP28 513 WP03 016
Coon, Joshua J Cooper, Helen Cooper, Helen J. Cooper, Helen J. Cooper, Helen J. Cooper, Josh Coote, Michelle Corbett, Cindi Corbett, John Corbit, Astrid D. Corbit, Astrid D. Corcoran, Henry Cordero, Francisco Cordwell, Stuart Cordwell, Stua	TP08 153 TP18 260 MOC am 09:50 ThP23 455 ThP04 049 MP01 008 ThP36 725 TOE am 09:50 ThP25 498 TP12 211 WP18 321 MP35 716 MP03 049 TP22 346 ThP17 294 WP30 554 WOG pm 2:30 ThP25 507 WOC pm 3:10 WP05 045 TP33 655 TOG am 09:50 MOG pm 3:50 MOG pm 3:50 MOG pm 3:50 MOG pm 3:50 ThP18 307 WP09 146 ThP04 036 MP35 719 ThP22 420 TP33 632 ThP25 501 MP20 389 WP33 629 WP12 218 WP28 513 WP03 016 WP17 309
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Coon, Joshua J Cooper, Helen Cooper, Helen J. Cooper, Helen J. Cooper, Helen J. Cooper, Josh Cooper, Josh Cooper, Josh Corbett, Cindi Corbett, Cindi Corbett, John Corbin, Karen Corbitt, Astrid D. Corcoran, Henry Cordero, Francisco Cordwell, Stuart Cordwell, Stuart Cordio, Yuri E. Corilo, Yuri E. Corniboeuf, Clémence Corn, Jacob Cornett, Shannon Cornish, Timothy. Corne, Alejandro. Corr, Jay. Corrier, Kristen Corthésy, John Corver, Willem Cossenza, Stephen C. Cosgrove, John Cossins, Aimee	TP08 153 TP18 260 MOC am 09:50 ThP23 455 ThP04 049 MP01 008 ThP36 725 TOE am 09:50 ThP25 498 TP12 211 WP18 321 MP35 716 MP03 049 TP22 346 ThP17 294 WP30 554 WOG pm 2:30 ThP25 507 WOC pm 3:10 WP05 045 TP33 655 TOG am 09:50 MOG pm 3:50 MOG pm 3:50 ThP18 307 WP09 146 ThP24 420 TP33 632 ThP25 521 WP03 016 WP12 510
Coon, Joshua J Cooper, Helen Cooper, Helen J. Cooper, Helen J. Cooper, Helen J. Cooper, Josh Cooper, Josh Coote, Michelle Corbett, Cindi Corbett, John Corbin, Karen Corbitt, Astrid D. Corbitt, Astrid D. Corcoran, Henry Cordero, Francisco Cordwell, Stuart Cordwell, Stuart Cordio, Yuri E. Corniboeuf, Clémence Corn, Jacob Cornett, D. Shannon Cornett, Shannon Cornett, Shannon Corris, Kristen Cort, John Corthésy, John Cossins, Aimee Cossman, Helmut	TP08 153 TP18 260 MOC am 09:50 ThP23 455 ThP04 049 MP01 008 ThP36 725 TOE am 09:50 ThP25 498 TP12 211 WP18 321 MP35 716 MP03 049 TP12 244 WP30 554 WOG pm 2:30 ThP25 507 WOC pm 3:10 WP05 045 TP33 655 TOG am 09:50 MOG pm 3:50 ThP18 307 WP05 045 TP33 655 TOG am 09:50 MOG pm 3:50 ThP18 307 WP09 146 ThP04 036 MP35 719 ThP22 420 TP33 632 ThP25 501 MP20 389 WP13 629 WP12 218 WP03 016 WP03 016 WP17 309 MP25 520 MP19 383
Coon, Joshua J Cooper, Helen Cooper, Helen J. Cooper, Helen J. Cooper, Helen J. Cooper, Josh Cooper, Josh Cooper, Josh Corbett, Cindi Corbett, Cindi Corbett, John Corbin, Karen Corbitt, Astrid D. Corcoran, Henry Cordero, Francisco Cordwell, Stuart Cordwell, Stuart Cordio, Yuri E. Corilo, Yuri E. Corniboeuf, Clémence Corn, Jacob Cornett, Shannon Cornish, Timothy. Corne, Alejandro. Corr, Jay. Corrier, Kristen Corthésy, John Corver, Willem Cossenza, Stephen C. Cosgrove, John Cossins, Aimee	TP08 153 TP18 260 MOC am 09:50 ThP23 455 ThP04 049 MP01 008 ThP36 725 TOE am 09:50 ThP25 498 TP12 211 WP18 321 MP35 716 MP03 049 TP12 244 WP30 554 WOG pm 2:30 ThP25 507 WOC pm 3:10 WP05 045 TP33 655 TOG am 09:50 MOG pm 3:50 ThP18 307 WP05 045 TP33 655 TOG am 09:50 MOG pm 3:50 ThP18 307 WP09 146 ThP04 036 MP35 719 ThP22 420 TP33 632 ThP25 501 MP20 389 WP13 629 WP12 218 WP03 016 WP03 016 WP17 309 MP25 520 MP19 383

Cossmann, Helmut	MP29 582
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Costa Simas, Rosineide	
Costello, Catherine	
Costello, Catherine	MP12 221
Costello, Catherine E	
Costello, Catherine E	TP16 240
Costello, Catherine E	ThP23 462
Costello, Catherine E	
Costello, Catherine E	
Costello, Catherine E	TD22 624
Costello, Catherine E	
Costello, Catherine E	WP32 605
Costello, Catherine E	ThOB pm 3:50
Costello, Catherine E	
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Costello, Catherine E	WOC am 09:10
Costello, Catherine E	TP18 258
Costello, Catherine E	
Costello, Catherine E	
Costello, Catherine E	
Costello, Catherine E	
Cote, Linda	
Cotham, Victoria	WP24 427
Cotter, Robert	TP21 324
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Coupier, Bruno	MP16 301
Courcelles, Mathieu	
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Cousins, Lisa M.	TD04 002
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Coutouly, Marie-Aude	ThP12 220
Coutouly, Marie-Aude	ThP12 220
Coutouly, Marie-Aude Coutouly, Marie-Aude	ThP12 220
Coutouly, Marie-Aude Coutouly, Marie-Aude Coutu, Brendan	ThP12 220 TOA pm 3:10 MP11 217
Coutouly, Marie-Aude Coutouly, Marie-Aude Coutu, Brendan Couture, Patrick	ThP12 220 TOA pm 3:10 MP11 217 WP33 622
Coutouly, Marie-Aude Coutouly, Marie-Aude Coutu, Brendan Couture, Patrick Couzens, Amber L	ThP12 220 TOA pm 3:10 MP11 217 WP33 622 WP36 685
Coutouly, Marie-Aude Coutouly, Marie-Aude Coutu, Brendan Couture, Patrick Couzens, Amber L Covas, Dimas	ThP12 220 TOA pm 3:10 MP11 217 WP33 622 WP36 685 MP26 543
Coutouly, Marie-Aude Coutouly, Marie-Aude Coutu, Brendan. Couture, Patrick Couzens, Amber L Covas, Dimas. Covey, Thomas.	ThP12 220 TOA pm 3:10 MP11 217 WP33 622 WP36 685 MP26 543 WP38 741
Coutouly, Marie-Aude Coutouly, Marie-Aude Coutu, Brendan. Couture, Patrick. Couzens, Amber L Covas, Dimas. Covey, Thomas. Covey, Thomas.	ThP12 220 TOA pm 3:10 MP11 217 WP33 622 WP36 685 MP26 543 WP38 741 TP33 632
Coutouly, Marie-Aude Coutouly, Marie-Aude Coutu, Brendan. Couture, Patrick. Couzens, Amber L Covas, Dimas. Covey, Thomas. Covey, Thomas. Covey, Thomas.	ThP12 220 TOA pm 3:10 P11 217 WP33 622 WP36 685 MP26 543 WP38 743 WP38 743 WP38 743 TP33 632 ThP14 260
Coutouly, Marie-Aude Coutouly, Marie-Aude Coutu, Brendan. Couture, Patrick. Couzens, Amber L Covas, Dimas. Covey, Thomas. Covey, Thomas. Covey, Thomas.	ThP12 220 TOA pm 3:10 P11 217 WP33 622 WP36 685 MP26 543 WP38 743 WP38 743 WP38 743 TP33 632 ThP14 260
Coutouly, Marie-Aude Coutouly, Marie-Aude Coutu, Brendan. Couture, Patrick. Couzens, Amber L. Covas, Dimas. Covey, Thomas. Covey, Thomas. Covey, Thomas. Covey, Thomas. Covey, Thomas.	ThP12 220 TOA pm 3:10 MP11 217 WP33 622 WP36 685 MP26 543 WP38 741 TP33 632 ThP14 260 TP04 078
Coutouly, Marie-Aude Coutouly, Marie-Aude Coutu, Brendan Couture, Patrick Couzens, Amber L. Covas, Dimas Covey, Thomas Covey, Thomas Covey, Thomas Covey, Thomas Covey, Tom Covey, Tom	ThP12 220 TOA pm 3:10 MP11 217 WP33 622 WP36 685 MP26 543 WP38 741 TP33 632 ThP14 260 TP04 078 MP02 034
Coutouly, Marie-Aude Coutouly, Marie-Aude Coutu, Brendan Couture, Patrick Couzens, Amber L. Covas, Dimas Covey, Thomas Covey, Thomas Covey, Thomas Covey, Thomas Covey, Tom Covey, Tom Covey, Tom Covey, Tom Covey, Tom	ThP12 220 TOA pm 3:10 MP11 217 WP33 622 WP36 685 MP26 543 WP38 741 TP33 632 ThP14 260 TP04 078 MP02 034 ThP21 404
Coutouly, Marie-Aude Coutouly, Marie-Aude Coutu, Brendan Couture, Patrick Couzens, Amber L Covas, Dimas Covey, Thomas Covey, Thomas Covey, Thomas Covey, Tom Covey, Tom Covey, Tom Covan, Elizabeth A	ThP12 220 TOA pm 3:10 MP11 217 WP33 622 WP36 685 MP26 543 WP38 741 TP33 632 ThP14 260 TP04 078 MP02 034 ThP21 404 ThP21 406
Coutouly, Marie-Aude Coutouly, Marie-Aude Coutu, Brendan Couture, Patrick Couzens, Amber L Covas, Dimas Covey, Thomas Covey, Thomas Covey, Thomas Covey, Thomas Covey, Tom Covey, Tom Covey, Tom Covan, Elizabeth Cowan, Elizabeth A Coward, Lori	ThP12 220 TOA pm 3:10 MP11 217 WP33 622 WP36 685 MP26 543 WP38 741 TP33 632 ThP14 260 TP04 078 MP02 034 ThP21 404 ThP21 406 WP15 273
Coutouly, Marie-Aude Coutouly, Marie-Aude Coutu, Brendan. Couture, Patrick. Couzens, Amber L Covas, Dimas. Covey, Thomas. Covey, Thomas. Covey, Thomas. Covey, Thomas. Covey, Thomas. Covey, Tom. Covey, Tom. Covey, Tom. Cowan, Elizabeth A. Coward, Lori. Coward, Lori.	ThP12 220 TOA pm 3:10 MP11 217 WP33 622 WP36 685 MP26 543 WP38 741 TP33 632 ThP14 260 TP04 078 MP02 034 ThP21 404 ThP21 404 WP15 273 MP22 425
Coutouly, Marie-Aude Coutouly, Marie-Aude Coutouly, Brendan Couture, Patrick Covas, Dimas Covey, Thomas Covey, Thomas Covey, Thomas Covey, Thomas Covey, Tom Covey, Tom Covey, Tom Covey, Tom Cowan, Elizabeth A Cowan, Elizabeth A Coward, Lori Coward, Lori Coward, Emily Cox, Christopher	ThP12 220 TOA pm 3:10 MP11 217 WP33 622 WP36 685 MP26 543 WP38 741 TP33 632 ThP14 260 TP04 078 MP02 034 ThP21 404 ThP21 404 ThP21 406 WP15 273 MP22 425 WP07 116
Coutouly, Marie-Aude Coutouly, Marie-Aude Coutu, Brendan. Couture, Patrick. Couzens, Amber L Covas, Dimas. Covey, Thomas. Covey, Thomas. Covey, Thomas. Covey, Thomas. Covey, Thomas. Covey, Tom. Covey, Tom. Covey, Tom. Cowan, Elizabeth A. Coward, Lori. Coward, Lori.	ThP12 220 TOA pm 3:10 MP11 217 WP33 622 WP36 685 MP26 543 WP38 741 TP33 632 ThP14 260 TP04 078 MP02 034 ThP21 404 ThP21 404 ThP21 406 WP15 273 MP22 425 WP07 116
Coutouly, Marie-Aude Coutouly, Marie-Aude Coutu, Brendan. Couture, Patrick Couzens, Amber L. Covas, Dimas. Covey, Thomas. Covey, Thomas. Covey, Thomas. Covey, Tom. Covey, Tom. Covey, Tom. Covey, Tom. Cowan, Elizabeth A. Coward, Lori Coward, Lori Coward, Emily. Cox, Christopher. Cox, Dave.	ThP12 220 TOA pm 3:10 MP11 217 WP33 622 WP36 685 MP26 543 WP38 741 TP33 632 ThP14 260 TP04 078 MP02 034 ThP21 404 ThP21 404 ThP21 406 WP15 273 MP22 425 WP07 116 TP24 385
Coutouly, Marie-Aude Coutouly, Marie-Aude Coutu, Brendan Couzens, Amber L. Covas, Dimas Covey, Thomas Covey, Thomas Covey, Thomas Covey, Thomas Covey, Tom Covey, Tom Covey, Tom Covey, Tom Covey, Tom Cowan, Elizabeth A. Coward, Lori Coward, Lori Cowart, Emily Cox, Christopher Cox, Dave Cox, David	ThP12 220 TOA pm 3:10 MP11 217 WP33 622 WP36 685 MP26 543 WP38 741 TP33 632 ThP14 260 TP04 078 MP02 034 MP02 034 MP22 404 ThP21 406 WP15 273 MP22 425 WP07 116 TP24 385 MP24 463
Coutouly, Marie-Aude Coutouly, Marie-Aude Coutu, Brendan. Couture, Patrick. Couzens, Amber L. Covas, Dimas. Covey, Thomas. Covey, Thomas. Covey, Thomas. Covey, Tom Covey, Tom Covey, Tom Covey, Tom Covan, Elizabeth A. Cowan, Elizabeth A. Coward, Lori. Coward, Lori. Cowart, Emily. Cox, Christopher Cox, David. Cox, David.	ThP12 220 TOA pm 3:10 MP11 217 WP33 622 WP36 685 MP26 543 WP38 741 TP33 632 ThP14 260 TP04 078 MP02 034 ThP21 404 ThP21 404 WP15 273 MP22 425 WP07 116 TP24 385 MP24 463 ThP27 529
Coutouly, Marie-Aude Coutouly, Marie-Aude Coutu, Brendan Couture, Patrick Covas, Dimas Covey, Thomas Covey, Thomas Covey, Thomas Covey, Thomas Covey, Tom Covey, Tom Covey, Tom Covey, Tom Covan, Elizabeth Cowan, Elizabeth A Coward, Lori Coward, Lori Cowart, Emily. Cox, Christopher Cox, David Cox, David Cox, David Cox, David	ThP12 220 TOA pm 3:10 MP11 217 WP33 622 WP36 685 MP26 543 WP38 741 TP33 632 ThP14 260 TP04 078 MP02 034 ThP21 404 MP02 034 ThP21 406 WP15 273 MP22 425 WP07 116 TP24 385 MP24 363 ThP27 529 TP08 134
Coutouly, Marie-Aude Coutouly, Marie-Aude Coutu, Brendan Couture, Patrick Covas, Dimas Covey, Thomas Covey, Thomas Covey, Thomas Covey, Thomas Covey, Tom Covey, Tom Covey, Tom Covey, Tom Covey, Tom Covey, Tom Covey, Tom Cover,	ThP12 220 TOA pm 3:10 MP11 217 WP36 622 WP36 685 MP26 543 WP38 741 TP33 632 ThP14 260 TP04 078 MP02 034 ThP21 404 ThP21 404 ThP21 406 WP07 116 TP24 385 MP22 425 MP24 463 ThP27 529 TP08 134 MOC pm 4:10
Coutouly, Marie-Aude Coutouly, Marie-Aude Coutu, Brendan. Couture, Patrick Couzens, Amber L. Covas, Dimas. Covey, Thomas. Covey, Thomas. Covey, Thomas. Covey, Tom. Covey, Tom. Covey, Tom. Covey, Tom. Cowan, Elizabeth A. Coward, Lori. Coward, Lori. Coward, Enily. Cox, Christopher. Cox, Dave. Cox, David. Cox, David. Cox, David. Cox, David. Cox, Holly. Cox, James.	ThP12 220 TOA pm 3:10 MP11 217 WP33 622 WP36 685 MP26 543 WP38 741 TP33 632 ThP14 260 TP04 078 MP02 034 ThP21 404 ThP21 404 ThP21 404 ThP21 406 WP15 273 MP22 425 WP07 116 TP24 385 MP24 463 ThP27 529 TP08 134 MOC pm 4:10 MP04 076
Coutouly, Marie-Aude Coutouly, Marie-Aude Coutu, Brendan Couture, Patrick Covas, Dimas Covey, Thomas Covey, Thomas Covey, Thomas Covey, Thomas Covey, Tom Covey, Tom Covey, Tom Covey, Tom Covey, Tom Covey, Tom Covey, Tom Cover,	ThP12 220 TOA pm 3:10 MP11 217 WP33 622 WP36 685 MP26 543 WP38 741 TP33 632 ThP14 260 TP04 078 MP02 034 ThP21 404 ThP21 404 ThP21 404 ThP21 406 WP15 273 MP22 425 WP07 116 TP24 385 MP24 463 ThP27 529 TP08 134 MOC pm 4:10 MP04 076
Coutouly, Marie-Aude Coutouly, Marie-Aude Coutu, Brendan. Couture, Patrick Couzens, Amber L. Covas, Dimas. Covey, Thomas. Covey, Thomas. Covey, Thomas. Covey, Tom. Covey, Tom. Covey, Tom. Covey, Tom. Cowan, Elizabeth A. Coward, Lori Coward, Lori Coward, Enily. Cox, Christopher. Cox, Dave. Cox, David. Cox, David. Cox, David. Cox, David. Cox, David. Cox, David. Cox, James. Cox, Juergen.	ThP12 220 TOA pm 3:10 MP11 217 WP33 622 WP36 685 MP26 543 WP38 741 TP33 632 ThP14 260 TP04 078 MP02 034 ThP21 404 ThP21 404 ThP21 404 ThP21 404 ThP21 404 ThP21 404 ThP21 404 MP15 273 MP22 425 WP07 116 TP24 385 MP24 463 ThP27 529 TP08 134 MOC pm 4:10 MP04 076 TOE am 09:10
Coutouly, Marie-Aude Coutouly, Marie-Aude Coutu, Brendan Couzens, Amber L Covas, Dimas Covey, Thomas Covey, Thomas Covey, Thomas Covey, Tom Covey, Tom Covey, Tom Covey, Tom Covey, Tom Covey, Tom Covan, Elizabeth A Coward, Lori Coward, Lori Coward, Lori Coward, Lori Cowart, Emily Cox, Christopher Cox, Dave Cox, David Cox, David Cox, Javid Cox, Javid Cox, James Cox, Juergen	ThP12 220 ThP12 220 ThP12 27 WP33 622 WP36 685 MP26 543 WP38 741 TP33 632 ThP14 260 TP04 078 MP02 034 ThP21 404 ThP21 404 ThP21 404 ThP21 404 MP22 425 WP07 116 TP24 385 MP24 463 ThP27 529 TP08 134 MP04 076 TOE am 09:10 TOD pm 2:30
Coutouly, Marie-Aude Coutouly, Marie-Aude Coutu, Brendan. Couzens, Amber L. Covas, Dimas. Covey, Thomas. Covey, Thomas. Covey, Thomas. Covey, Thomas. Covey, Tom Covey, Tom Covey, Tom Covan, Elizabeth A. Cowan, Elizabeth A. Coward, Lori. Coward, Lori. Coward, Lori. Coward, Lori. Coward, Lori. Coward, Lori. Coward, Lori. Cox, Christopher. Cox, David. Cox, David. Cox, David. Cox, Javid. Cox, Jauegen Cox, Juergen Cox, Ju	ThP12 220 ThP12 220 TOA pm 3:10 MP11 217 WP33 622 WP36 685 MP26 543 WP38 741 TP33 632 ThP14 260 TP04 078 MP02 034 ThP21 404 ThP21 404 ThP21 406 WP15 273 MP22 425 MP24 385 MP24 385 MP24 463 TP27 529 TP08 134 MOC pm 4:10 MP04 076 TOE am 09:10 TOD pm 2:30 WOE am 10:10
Coutouly, Marie-Aude Coutouly, Marie-Aude Coutu, Brendan Couture, Patrick Couzens, Amber L. Covas, Dimas Covey, Thomas Covey, Thomas Covey, Thomas Covey, Tom Covey, Tom Covey, Tom Covey, Tom Covey, Tom Covey, Tom Covey, Tom Covey, Tom Cover, Tom Cover	ThP12 220 TOA pm 3:10 MP11 217 WP36 622 WP36 685 MP26 543 WP38 741 TP33 632 ThP14 260 TP04 078 MP02 034 ThP21 404 ThP21 404 WP15 273 MP22 425 MP24 463 ThP24 385 MP24 463 ThP27 529 TP08 134 MOC pm 4:10 MP04 076 TOD am 09:10 TOD pm 2:30 WOE am 10:10 WOE am 10:10
Coutouly, Marie-Aude Coutouly, Marie-Aude Coutu, Brendan Couture, Patrick Covas, Dimas Covey, Thomas Covey, Thomas Covey, Thomas Covey, Thomas Covey, Tom Covey, Tom	ThP12 220 TOA pm 3:10 MP11 217 WP33 622 WP36 685 MP26 543 WP38 741 TP33 632 ThP14 260 TP04 078 MP02 034 ThP21 404 ThP21 404 ThP21 406 WP15 273 MP22 425 WP07 116 TP24 385 MP24 463 ThP27 529 TP08 134 MOC pm 4:10 MP04 076 TOE am 09:10 TOD pm 2:30 WOE am 10:10 WP30 572 TP17 253
Coutouly, Marie-Aude Coutouly, Marie-Aude Coutouly, Brendan. Couture, Patrick Couzens, Amber L. Covas, Dimas. Covey, Thomas. Covey, Thomas. Covey, Thomas. Covey, Tom. Covey, Tom. Covey, Tom. Covey, Tom. Cowan, Elizabeth A. Coward, Lori. Coward, Lori. Coward, Elizabeth A. Coward, Lori. Coward, Elizabeth A. Coward, Coni. Coward, Elizabeth A. Coward, Coward, Elizabeth A. Coward, Coward, Co	ThP12 220 ThP12 220 ThP12 27 WP33 622 WP36 685 MP26 543 WP38 741 TP33 632 ThP14 260 TP04 078 MP02 034 ThP21 404 ThP21 404 ThP21 404 ThP21 404 MP15 273 MP22 425 WP07 116 TP24 385 MP24 463 ThP27 529 TP04 078 MOC pm 4:10 MP04 076 TOE am 09:10 TOE am 09:10 TOD pm 2:30 WOE am 10:10 WP30 572 TP17 253 WOD am 08:30
Coutouly, Marie-Aude Coutouly, Marie-Aude Coutu, Brendan Couzens, Amber L. Covas, Dimas. Covey, Thomas Covey, Thomas Covey, Thomas Covey, Thomas Covey, Tom Covey, Tom Covey, Tom Covey, Tom Covey, Tom Covey, Tom Cover,	ThP12 220 ThP12 220 ThP12 27 WP33 622 WP36 685 MP26 543 WP38 741 TP33 632 ThP14 260 TP04 078 MP22 034 MP22 034 MP22 1404 ThP21 404 ThP21 404 MP22 425 WP07 116 TP24 385 MP24 463 ThP27 529 TP08 134 MP24 7529 TP08 134 MP0C pm 4:10 MP04 076 TOE am 09:10 TOD pm 2:30 WOE am 10:10 WP35 722 TP17 253 WOD am 08:30 WOC pm 2:30
Coutouly, Marie-Aude Coutouly, Marie-Aude Coutu, Brendan Couzens, Amber L Covas, Dimas Covey, Thomas Covey, Thomas Covey, Thomas Covey, Tom Covey, Tom Covey, Tom Covey, Tom Covey, Tom Covey, Tom Covan, Elizabeth A Cowan, Elizabeth A Coward, Lori Coward, Lori .	ThP12 220 ThP12 220 ThP12 27 WP33 622 WP36 685 MP26 543 WP38 741 TP33 632 ThP14 260 TP04 078 MP02 034 ThP21 404 ThP21 404 TP24 385 MP24 463 TP27 529 TP08 134 MOC pm 4:10 MP04 076 TOE am 09:10 TOD pm 2:30 WOE am 10:10 TP17 253 WOD am 08:30 WOC pm 2:30 WOC pm 2:30
Coutouly, Marie-Aude Coutouly, Marie-Aude Coutu, Brendan Couzens, Amber L. Covas, Dimas. Covey, Thomas Covey, Thomas Covey, Thomas Covey, Thomas Covey, Tom Covey, Tom Covey, Tom Covey, Tom Covey, Tom Covey, Tom Cover,	ThP12 220 ThP12 220 ThP12 27 WP33 622 WP36 685 MP26 543 WP38 741 TP33 632 ThP14 260 TP04 078 MP02 034 ThP21 404 ThP21 404 TP24 385 MP24 463 TP27 529 TP08 134 MOC pm 4:10 MP04 076 TOE am 09:10 TOD pm 2:30 WOE am 10:10 TP17 253 WOD am 08:30 WOC pm 2:30 WOC pm 2:30
Coutouly, Marie-Aude Coutouly, Marie-Aude Coutu, Brendan Couzens, Amber L Covas, Dimas Covey, Thomas Covey, Thomas Covey, Thomas Covey, Tom Covey, Tom Covey, Tom Covey, Tom Covey, Tom Covey, Tom Covan, Elizabeth A Cowan, Elizabeth A Coward, Lori Coward, Lori .	ThP12 220 ThP12 220 TOA pm 3:10 MP11 217 WP33 622 WP36 685 MP26 543 WP38 741 TP33 632 ThP14 260 TP04 078 MP02 034 ThP21 404 TP21 404 WP15 273 MP22 425 MP24 463 ThP27 529 TP08 134 MOC pm 4:10 MP04 076 TOE am 09:10 TOD pm 2:30 WOC am 10:10 WP30 572 TP17 253 WOD am 08:30 WOC pm 2:30 WOC pm 2:30
Coutouly, Marie-Aude	ThP12 220 ThP12 220 ThP12 27 WP33 622 WP36 685 MP26 543 WP38 741 TP33 632 ThP14 260 TP04 078 MP02 034 ThP21 404 ThP21 404 ThP21 404 ThP21 406 WP15 273 MP22 425 WP07 116 TP24 385 MP24 463 ThP27 529 TP08 134 MOC pm 4:10 MP04 076 TOE am 09:10 MOC am 10:10 WOE am 10:10 WOE am 08:30 WOC pm 2:30 ThP03 130 ThP33 639 WP07 108
Coutouly, Marie-Aude Coutouly, Marie-Aude Coutouly, Brendan Couture, Patrick Couzens, Amber L. Covas, Dimas Covey, Thomas Covey, Thomas Covey, Thomas Covey, Tom Covey, Tom Covey, Tom Covey, Tom Covey, Tom Covey, Tom Covey, Tom Covey, Tom Cover, Tom .	ThP12 220 ThP12 220 TOA pm 3:10 MP11 217 WP33 622 WP36 685 MP26 543 WP38 741 TP33 632 ThP14 260 TP04 078 MP02 034 ThP21 404 ThP21 404 TP24 385 MP24 463 ThP27 529 TP08 134 MOC pm 4:10 MOC pm 2:30 WOE am 09:10 TOD pm 2:30 WOE am 10:10 WP30 572 TP17 253 WOD am 08:30 TP33 639 WP07 108 TOD pm 3:30
Coutouly, Marie-Aude Coutouly, Marie-Aude Coutouly, Brendan Couture, Patrick Covas, Dimas Covey, Thomas Covey, Thomas Covey, Thomas Covey, Thomas Covey, Tom Covey, Tom Covey, Tom Covey, Tom Covey, Tom Covey, Tom Covey, Tom Covey, Tom Cover, Tom	ThP12 220 ThP12 220 ThP12 27 WP33 622 WP36 685 MP26 543 WP38 741 TP33 632 ThP14 260 TP04 078 MP02 034 ThP21 404 ThP21 404 ThP23 133 TP33 639 ThOE pm 2:30 ThOE pm 2:30
Coutouly, Marie-Aude Coutouly, Marie-Aude Coutu, Brendan Couzens, Amber L. Covas, Dimas. Covey, Thomas Covey, Thomas Covey, Thomas Covey, Tom Covey, Tom Covey, Tom Covey, Tom Covey, Tom Covey, Tom Covey, Tom Cover, T	ThP12 220 ThP12 220 ThP12 27 WP33 622 WP36 685 MP26 543 WP38 741 TP33 632 ThP14 260 TP04 078 MP02 034 ThP14 260 TP04 078 MP22 404 MP21 404 MP21 404 MP24 403 MP24 463 MP24 463 MP24 463 MP24 463 MP24 463 MP24 7529 TP08 134 MOC pm 2:30 WOE am 10:10 WP30 572 TP17 253 WOD am 08:30 WOC pm 2:30 MP07 108 MP07 108 TOD pm 3:30 WOC pm 3:30 MP07 131
Coutouly, Marie-Aude	ThP12 220 ThP12 220 TOA pm 3:10 MP11 217 WP36 625 MP26 543 WP38 741 TP33 632 ThP14 260 TP04 078 MP02 034 ThP21 404 TP21 404 ThP21 404 TP24 385 MP22 425 WP07 116 TP24 385 MP24 463 ThP27 529 TP08 134 MOC pm 4:10 MP04 076 TOE am 09:10 TOD pm 2:30 WOE am 10:10 WP30 572 TP17 253 WOD am 08:30 WOC pm 2:30 WOC pm 2:30 WOC pm 3:30 ThP08 130 TP33 639 WP07 108 TOD pm 3:30 ThOE pm 2:30 MP07 131 TP04 060
Coutouly, Marie-Aude	ThP12 220 TOA pm 3:10 MP11 217 WP33 622 WP36 685 MP26 543 WP38 741 TP33 632 ThP14 260 TP04 078 MP02 034 ThP21 404 ThP21 404 ThP21 404 ThP21 405 WP07 116 TP24 385 MP24 463 ThP27 529 TP08 134 MOC pm 4:10 MP04 076 TOE am 09:10 TOD am 09:10 TOD am 09:10 WOE am 10:10 WP30 572 TP17 253 WOD am 08:30 WOC pm 2:30 ThP08 130 ThP3 639 WP07 108 TOD pm 3:30 ThOE pm 2:30 MP07 131 TP04 060 MP74 463
Coutouly, Marie-Aude	ThP12 220 ThP12 220 TOA pm 3:10 MP11 217 WP33 622 WP36 685 MP26 543 WP38 741 TP33 632 ThP14 260 TP04 078 MP02 034 ThP21 404 ThP21 404 ThP21 404 ThP21 404 TP24 385 MP22 425 WP07 116 TP24 385 MP24 463 TP27 529 TP08 134 MOC pm 4:10 MP04 076 TOE am 09:10 TOE am 09:10 TOE am 09:10 MOC am 10:10 WOE am 10:10 WOE am 10:10 WOE am 10:10 WOC am 08:30 WOC pm 2:30 THP03 133 TP04 060 ThP34 683 TP17 254
Coutouly, Marie-Aude	ThP12 220 ThP12 220 TOA pm 3:10 MP11 217 WP33 622 WP36 685 MP26 543 WP38 741 TP33 632 ThP14 260 TP04 078 MP02 034 ThP21 404 ThP21 404 ThP21 404 ThP21 404 TP24 385 MP22 425 WP07 116 TP24 385 MP24 463 TP27 529 TP08 134 MOC pm 4:10 MP04 076 TOE am 09:10 TOE am 09:10 TOE am 09:10 MOC am 10:10 WOE am 10:10 WOE am 10:10 WOE am 10:10 WOC am 08:30 WOC pm 2:30 THP03 133 TP04 060 ThP34 683 TP17 254

Program code: M,T,W, Th = Day

O = Oral, P = Poster

Crawford, Elizabeth	
Crawford, Elizabeth	
Crawford, Elizabeth	
Crawford, Elizabeth	TOE pm 3:50
Crawford, Fiona	
Crawford, Fiona	
Creaser, Colin	
Creech, Clarence	
Creese, Andrew	
Creese, Andrew J.	
Creese, Andrew J.	
Cremers, Serge	
Creran, Brian	WP02 003
Criado Hidalgo, Ernesto	TP33 622
Criado-Hidalgo, Ernesto	TP23 377
Crichton, Edward	MP16 297
Crick, D.C.	ThP06 103
Crispin, Matthew C	MP34 702
Crispin, Max	TP35 707
Cristea, Ileana	
Cristea, Ileana M.	ThOH am 09:30
Cristea, Ileana M.	
Cristea, Ileana M.	
Cristea, Ileana M.	
Cristescu, Melania	
Cristiano, Roberto	
Cristobal, Alba	
Cristobal, Alba	
Cristobal, Alba	
Cristofanilli, Massimo	
Crizer, David	
Crnogorac-Jurcevic, Tatjana	
Croley, Tim	
Croley, Timothy	
Croley, Timothy	
Croley, Timothy	TP37 762
Croley, Timothy R.	
Crone, Catharina	
Crone, Catharina	
Crone Catharina	
Crone, Catharina	TP28 517
Crooks, James L.	TP28 517 TP23 370
Crooks, James L Crooks, Jamie	TP28 517 TP23 370 ThP05 068
Crooks, James L. Crooks, Jamie Crossley, Janna	TP28 517 TP23 370 ThP05 068 ThP28 581
Crooks, James L. Crooks, Jamie Crossley, Janna Crotty, Sarah	TP28 517 TP23 370 ThP05 068 ThP28 581 MP36 734
Crooks, James L. Crooks, Jamie Crossley, Janna Crotty, Sarah Croushore, Callie	TP28 517 TP23 370 ThP05 068 ThP28 581 MP36 734 ThP03 028
Crooks, James L. Crooks, Jamie. Crossley, Janna Crotty, Sarah Croushore, Callie Crow, Brian	TP28 517 TP23 370 ThP05 068 ThP28 581 MP36 734 ThP03 028 ThP26 525
Crooks, James L. Crooks, Jamie Crossley, Janna Croty, Sarah Croushore, Callie Crow, Brian Crow, Brian	TP28 517 TP23 370 ThP05 068 ThP28 581 MP36 734 ThP03 028 ThP26 525 MOD am 09:10
Crooks, James L. Crooks, Jamie Crossley, Janna Croty, Sarah Croushore, Callie Crow, Brian Crow, Brian Crow, Brian	TP28 517 TP23 370 ThP05 068 ThP28 581 MP36 734 ThP03 028 ThP26 525 MOD am 09:10 MP20 389
Crooks, James L. Crooks, Jamie Crossley, Janna Crotty, Sarah Croushore, Callie Crow, Brian Crow, Brian Crowell, Kevin Crowell, Kevin	TP28 517 TP23 370 ThP05 068 ThP28 581 MP36 734 ThP03 028 ThP26 525 MOD am 09:10 MP20 389 TP33 652
Crooks, James L. Crooks, Jamie Crossley, Janna Crotty, Sarah Croushore, Callie Crow, Brian Crow, Brian Crow, Brian Crowell, Kevin Crowell, Kevin	
Crooks, James L. Crooks, Jamie. Crossley, Janna. Croty, Sarah. Croushore, Callie. Crow, Brian. Crow, Brian. Crowell, Kevin. Crowell, Kevin. Crowell, Kevin. Crowell, Kevin. Crouell, Kevin.	TP28 517 TP23 370 ThP05 068 ThP28 581 MP36 734 ThP03 028 ThP26 525 MOD am 09:10 MP20 389 TP33 652 ThP34 690 TP33 657
Crooks, James L. Crooks, Jamie Crossley, Janna Croty, Sarah Croushore, Callie Crow, Brian Crow, Brian Crowell, Kevin Crowell, Kevin Crowell, Kevin Crowell, Kevin Crowell, Kevin Crutchfield, Christopher Crutchfield, Christopher	TP28 517 TP23 370 ThP05 068 MP36 734 ThP03 028 ThP26 525 MOD am 09:10 MP20 389 TP33 652 ThP34 690 TP33 657 WP38 740
Crooks, James L. Crooks, Jamie Crossley, Janna Croty, Sarah Croushore, Callie Crow, Brian Crow, Brian Crowell, Kevin Crowell, Kevin Crowell, Kevin Crowell, Kevin Crutchfield, Christopher Crutchfield, Christopher Crynen, Gogce	TP28 517 TP23 370 ThP05 068 MP36 734 ThP03 028 ThP26 525 MOD am 09:10 MP20 389 TP33 652 ThP34 690 TP33 657 WP38 740 WP29 515
Crooks, James L. Crooks, Jamie Crossley, Janna Croty, Sarah Croushore, Callie Crow, Brian Crow, Brian Crowell, Kevin Crowell, Kevin Crowell, Kevin Crowell, Kevin Crutchfield, Christopher Crutchfield, Christopher Crynen, Gogce Crynen, Gogce	TP28 517 TP23 370 ThP05 068 MP36 734 ThP03 028 ThP26 525 MOD am 09:10 MP20 389 TP33 652 ThP34 690 TP33 657 WP38 740 WP29 515 TP21 312
Crooks, James L. Crooks, Jamie Crossley, Janna Crotty, Sarah Croushore, Callie Crow, Brian Crow, Brian Crowell, Kevin Crowell, Kevin Crowell, Kevin Crowell, Kevin Crutchfield, Christopher Crutchfield, Christopher Crynen, Gogce Crynen, Gogce Csajka, Chantal	TP28 517 TP23 370 ThP05 068 ThP28 581 MP36 734 ThP03 028 ThP26 525 MOD am 09:10 MP20 389 TP33 652 ThP34 690 TP33 657 WP38 740 WP29 515 TP21 312
Crooks, James L. Crooks, Jamie. Crossley, Janna. Croty, Sarah. Croushore, Callie. Crow, Brian. Crowell, Kevin. Crowell, Kevin. Crowell, Kevin. Crowell, Kevin. Crutchfield, Christopher. Crutchfield, Christopher. Crynen, Gogce. Crynen, Gogce. Csajka, Chantal CSF Proteomics Project Team, Bior	TP28 517 TP23 370 ThP05 068 ThP28 581 MP36 734 ThP03 028 ThP26 525 MOD am 09:10 MP20 389 TP33 652 ThP34 690 TP33 657 WP38 740 WP29 515 TP21 312 MOE am 08:50 narkers
Crooks, James L. Crooks, Jamie Crossley, Janna Croty, Sarah Croushore, Callie Crow, Brian Crowell, Kevin Crowell, Kevin Crowell, Kevin Crowell, Kevin Crowell, Kevin Croutchfield, Christopher Crutchfield, Christopher Crutchfield, Christopher Crynen, Gogce Crynen, Gogce Csajka, Chantal CSF Proteomics Project Team, Bior Consortium	TP28 517 TP23 370 ThP05 068 ThP28 581 MP36 734 ThP03 028 ThP26 525 MOD am 09:10 MP20 389 TP33 652 ThP34 690 TP33 657 WP38 740 WP29 515 TP21 312 MOE am 08:50 narkers TP19 296
Crooks, James L. Crooks, Jamie Crossley, Janna Croty, Sarah Croushore, Callie Crow, Brian Crow, Brian Crowell, Kevin Crowell, Kevin Crowell, Kevin Crowell, Kevin Crutchfield, Christopher Crutchfield, Christopher Crutchfield, Christopher Crynen, Gogce Csajka, Chantal CSF Proteomics Project Team, Bior Consortium Cubbon, Simon	TP28 517 TP23 370 ThP05 068 ThP28 581 MP36 734 ThP03 028 ThP26 525 MOD am 09:10 MP20 389 TP33 652 ThP34 690 TP33 657 WP38 740 WP29 515 TP21 312 MOE am 08:50 narkers TP19 296 WP33 641
Crooks, James L. Crooks, Jamie Crossley, Janna Croty, Sarah Croushore, Callie Crow, Brian Crow, Brian Crowell, Kevin Crowell, Kevin Crowell, Kevin Crowell, Kevin Crutchfield, Christopher Crutchfield, Christopher Crynen, Gogce Crynen, Gogce Csajka, Chantal CSF Proteomics Project Team, Bior Consortium Cubbon, Simon Cui, Dan	TP28 517 TP23 370 ThP05 068 MP36 734 ThP03 028 ThP26 525 MOD am 09:10 MP20 389 TP33 652 ThP34 690 TP33 652 MVP38 740 WP29 515 TP21 312 MOE am 08:50 narkers TP19 296 WP33 641 WP15 281
Crooks, James L. Crooks, Jamie Crossley, Janna Croty, Sarah Croushore, Callie Crow, Brian Crow, Brian Crowell, Kevin Crowell, Kevin Crowell, Kevin Crowell, Kevin Crutchfield, Christopher Crutchfield, Christopher Crynen, Gogce Crynen, Gogce Csajka, Chantal CSF Proteomics Project Team, Bior Consortium Cubbon, Simon Cui, Dan	TP28 517 TP23 370 ThP05 068 ThP28 581 MP36 734 ThP03 028 ThP26 525 MOD am 09:10 MP20 389 TP33 652 ThP34 690 TP33 657 WP38 740 WP29 515 TP21 312 MOE am 08:50
Crooks, James L. Crooks, Jamie. Crossley, Janna Croty, Sarah Croushore, Callie Crow, Brian Crow, Brian Crowell, Kevin Crowell, Kevin Crowell, Kevin Crutchfield, Christopher. Crutchfield, Christopher. Crynen, Gogce. Crynen, Gogce. Csajka, Chantal CSF Proteomics Project Team, Bior Consortium Cubbon, Simon Cui, Dan	TP28 517 TP23 370 ThP05 068 ThP28 581 MP36 734 ThP03 028 ThP26 525 MOD am 09:10 MP20 389 TP33 652 TP33 657 WP38 740 WP29 515 TP21 312 MOE am 08:50 narkers TP19 296 WP33 641 WP35 281 MOG am 08:50
Crooks, James L. Crooks, Jamie. Crossley, Janna Croty, Sarah. Croushore, Callie Crow, Brian. Crow, Brian. Crowell, Kevin. Crowell, Kevin. Crowell, Kevin. Crowell, Kevin. Crutchfield, Christopher. Crutchfield, Christopher. Crutchfield, Christopher. Crynen, Gogce. Csajka, Chantal CSF Proteomics Project Team, Bior Consortium. Cubbon, Simon Cui, Dan. Cui, Li. Cui, Qiang. Cui, Weidong.	
Crooks, James L. Crooks, Jamie Crossley, Janna Croty, Sarah Croushore, Callie Crow, Brian Crow, Brian Crowell, Kevin Crowell, Kevin Crowell, Kevin Crowell, Kevin Crowell, Kevin Crutchfield, Christopher Crutchfield, Christopher Crutchfield, Christopher Crynen, Gogce Csajka, Chantal CSF Proteomics Project Team, Bior Consortium Cubbon, Simon Cui, Dan Cui, Li Cui, Qiang Cui, Weidong	TP28 517 TP23 370 ThP05 068 ThP28 581 MP36 734 ThP03 028 ThP26 525 MOD am 09:10 MP20 389 TP33 652 ThP34 690 TP33 657 WP38 740 WP29 515 TP21 312 MOE am 08:50 narkers TP19 296 WP33 641 WP15 281 MOG am 09:50 WP30 540 WP23 403
Crooks, James L. Crooks, Jamie Crossley, Janna Croty, Sarah Croushore, Callie Crow, Brian Crow, Brian Crowell, Kevin Crowell, Kevin Crowell, Kevin Crowell, Kevin Crowell, Kevin Crutchfield, Christopher Crutchfield, Christopher Crutchfield, Christopher Crynen, Gogce Csajka, Chantal CSF Proteomics Project Team, Bior Consortium Cubbon, Simon Cui, Dan Cui, Li Cui, Qiang Cui, Weidong Cui, Weidong Cui, Weidong Cui, Weidong	TP28 517 TP23 370 ThP05 068 ThP28 581 MP36 734 ThP03 028 ThP26 525 MOD am 09:10 MP20 389 TP33 652 ThP34 690 TP33 657 WP38 740 WP29 515 TP21 312 MOE am 08:50 narkers TP19 296 WP33 641 WP15 281 MOG am 09:50 WP30 540 WP23 403 MOB pm 2:30
Crooks, James L. Crooks, Jamie Crossley, Janna Crotty, Sarah Croushore, Callie Crow, Brian Crow, Brian Crowell, Kevin Crowell, Kevin Crowell, Kevin Crowell, Kevin Crowell, Kevin Crutchfield, Christopher Crutchfield, Christopher Crynen, Gogce Csajka, Chantal CSF Proteomics Project Team, Bior Consortium Cubbon, Simon Cui, Dan Cui, Dan Cui, Qiang Cui, Weidong Cui, Weidong Cui, Weidong Cui, Weidong Cui, Weidong	TP28 517 TP23 370 ThP05 068 ThP28 581 MP36 734 ThP03 028 ThP26 525 MOD am 09:10 MP20 389 TP33 652 ThP34 690 TP33 657 WP38 740 WP39 515 TP21 312 MOE am 08:50 narkers TP19 296 WP33 641 WP15 281 MOG am 09:50 WP30 540 WP30 540 WP23 403 MOB pm 2:30
Crooks, James L. Crooks, Jamie Crossley, Janna Croty, Sarah Croushore, Callie Crow, Brian Crow, Brian Crowell, Kevin Crowell, Kevin Crowell, Kevin Crutchfield, Christopher Crutchfield, Christopher Crynen, Gogce Crynen, Gogce Crynen, Gogce Csajka, Chantal CSF Proteomics Project Team, Bior Consortium Cubbon, Simon Cui, Dan Cui, Qiang Cui, Weidong Cui, Weidong Cui, Weidong Cui, Weidong Cui, Weidong Cui, Weidong Cui, Weidong Cui, Weidong Cui, Weidong Cui, Weidong	TP28 517 TP23 370 ThP05 068 ThP28 581 MP36 734 ThP03 028 ThP26 525 MOD am 09:10 MP20 389 TP33 652 ThP34 690 TP33 657 WP38 740 WP23 740 WP23 515 TP21 312 MOE am 08:50 narkers TP19 296 WP33 641 WP15 281 MOG am 09:50 WP30 540 WP23 403 MOB pm 2:30
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Crooks, James L. Crooks, Jamie Crossley, Janna Croty, Sarah Croushore, Callie Crow, Brian Crow, Brian Crowell, Kevin Crowell, Kevin Crowell, Kevin Crowell, Kevin Crowell, Kevin Crutchfield, Christopher Crutchfield, Christopher Crutchfield, Christopher Crynen, Gogce Csajka, Chantal CSF Proteomics Project Team, Bior Consortium Cubbon, Simon Cui, Dan Cui, Dan Cui, Qiang Cui, Weidong Cui, Wiedong Cui, Xiaojie Cui, Xiaojie Cui, Xiaojie Cui, Yang	TP28 517 TP23 370 ThP05 068 ThP28 581 MP36 734 ThP03 028 ThP26 525 MOD am 09:10 MP20 389 TP33 652 ThP34 690 TP33 657 WP38 740 WP29 515 TP21 312 MOE am 08:50 narkers TP19 296 WP33 641 WP15 281 MOG am 09:50 WP23 403 MOB pm 2:30 MP22 423 WP23 401 MOH am 09:50 MP13 235 WP12 195
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Crooks, James L. Crooks, Jamie. Crossley, Janna Croty, Sarah Croushore, Callie Crow, Brian Crow, Brian Crowell, Kevin Crowell, Kevin Crowell, Kevin Crowell, Kevin Crutchfield, Christopher. Crutchfield, Christopher. Crynen, Gogce. Crynen, Gogce. Crynen, Gogce. Csajka, Chantal CSF Proteomics Project Team, Bior Consortium Cubbon, Simon Cui, Dan Cui, Qiang. Cui, Weidong. Cui, Wiedong. Cui, Wiedong. Cui, Wiedong. Cui, Xiaojie Cui, Xiaojie Cui, Xiaojie Cui, Yang Cui, Yang	TP28 517 TP23 370 ThP05 068 ThP28 581 MP36 734 ThP03 028 ThP26 525 MOD am 09:10 MP20 389 TP33 652 ThP34 690 TP33 657 WP38 740 WP23 857 MOE am 08:50 narkers TP19 296 WP33 641 WP15 281 MOG am 09:50 WP30 540 WP23 403 MOB pm 2:30 MOE pm 2:30 MOE am 09:50 MP22 423 WP23 401 MOH am 09:50 MP13 235 WP12 195 ThP36 714 WP14 243
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Cutts, John	
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Cyr, Terry D.	
Cyriac, Jobin	ThOA nm 2.30
Czaplewska, Paulina	
Czernekova, Lydie	
Czerniejewski, Megan	
Czerwieniec, Gregg	
da Campo, Raffaello	
da Silva Ribeiro, Tanara	
Daali, Youssef	
Dadenkar, Satya	
Dahl, Jeff	
Dahl, Jeff	
Dahl, Jeffrey	
Dahl, Jeffrey	
Dahlbäck, Magnus	. ThOF am 09:30
Dahlbäck, Magnus Dahmane, Elyes	. ThOF am 09:30 MOE am 08:50
Dahlbäck, Magnus Dahmane, Elyes Dai, Dongcheng	. ThOF am 09:30 MOE am 08:50 WP15 282
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Dahlbäck, Magnus Dahmane, Elyes Dai, Dongcheng Dai, Hongping Dai, Lunzhi Dai, Lunzhi Dai, Shin-Ying Dai, Shujia Dai, Xiaoxia Dai, Xiaoxia Dai, Xi-Mo Dai, Xi-Mo	ThOF am 09:30 MOE am 08:50 MP15 282 MP03 043 TP25 437 WP29 536 ThP14 253 ThP14 253 ThP22 430 WP32 599 WP20 364 WP20 357
Dahlbäck, Magnus Dahmane, Elyes Dai, Dongcheng Dai, Hongping Dai, Lunzhi. Dai, Lunzhi. Dai, Shujia Dai, Shujia Dai, Xiaoxia Dai, Xiaoxia Dai, Ximo Dai, Xi-Mo Dai, Yuqin	ThOF am 09:30 MOE am 08:50 MP15 282 MP03 043 TP25 437 WP29 536 ThP14 253 ThP14 253 ThP22 430 WP32 599 WP20 364 WP20 358 WP20 357 ThP01 012
Dahlbäck, Magnus Dahmane, Elyes Dai, Dongcheng Dai, Hongping Dai, Lunzhi. Dai, Lunzhi. Dai, Shin-Ying Dai, Shujia Dai, Xiaoxia Dai, Xiaoxia Dai, Xi-Mo Dai, Yuqin Dai, Yuqin	ThOF am 09:30 MOE am 08:50 WP15 282 MP03 043 TP25 437 WP29 536 ThP14 253 ThP14 253 ThP22 430 WP20 364 WP20 358 WP20 357 ThP01 012 WP14 242
Dahlbäck, Magnus	ThOF am 09:30 MOE am 08:50 WP15 282 MP03 043 TP25 437 WP29 536 ThP14 253 ThP22 430 WP32 599 WP20 364 WP20 357 ThP01 012 WP14 242 WP03 029
Dahlbäck, Magnus	ThOF am 09:30 MOE am 08:50 MP15 282 MP03 043 TP25 437 MP14 253 ThP14 253 MP20 364 MP20 364 MP20 358 MP20 357
Dahlbäck, Magnus	ThOF am 09:30 MOE am 08:50 WP15 282 MP03 043 TP25 437 WP29 536 ThP14 253 ThP14 253 ThP22 430 WP20 364 WP20 364 WP20 357 ThP01 012 WP14 242 WP03 029 ThOC am 09:30
Dahlbäck, Magnus	ThOF am 09:30 MOE am 08:50 WP15 282 MP03 043 TP25 437 WP29 536 ThP14 253 ThP22 430 WP32 599 WP20 364 WP20 358 WP20 357 ThP01 012 WP14 242 WP14 242 WP14 242 WP03 029 ThOC am 09:30 ThP28 571 MP35 717
Dahlbäck, Magnus	ThOF am 09:30 MOE am 08:50 WP15 282 MP03 043 TP25 437 WP29 536 ThP14 253 ThP22 430 WP32 599 WP20 358 WP20 358 WP20 357 ThP01 012 WP14 242 WP03 029 ThOC am 09:30 ThP28 571 MP35 717 TP11 199
Dahlbäck, Magnus	ThOF am 09:30 MOE am 08:50 WP15 282 MP03 043 .TP25 437 .WP29 536 ThP14 253 ThP14 253 ThP14 253 WP20 364 WP20 358 WP20 358 WP20 357 ThP01 012 WP14 242 WP03 029 .ThOC am 09:30 ThP28 571 MP35 717 TP11 199 ThP32 658
Dahlbäck, Magnus	ThOF am 09:30 .MOE am 08:50 .MP15 282 .MP03 043 .TP25 437
Dahlbäck, Magnus	ThOF am 09:30 MOE am 08:50 WP15 282 MP03 043 TP25 437 WP29 536 ThP14 253 ThP22 430 WP20 364 WP20 357 ThP01 012 WP10 3029 ThP21 4242 WP03 029 ThP28 571 MP35 717 TP11 199 ThP32 658 WP31 585 MP17 331
Dahlbäck, Magnus	ThOF am 09:30 MOE am 08:50 WP15 282 MP03 043 TP25 437 WP29 536 ThP14 253 ThP22 430 WP20 364 WP20 364 WP20 357 ThP01 012 WP14 242 WP03 029 ThOC am 09:30 ThP28 571 TP11 199 ThP32 658 WP31 585 MP17 331 TP30 571
Dahlbäck, Magnus	ThOF am 09:30 MOE am 08:50 WP15 282 MP03 043 TP25 437 WP29 536 ThP14 253 ThP14 253 ThP22 430 WP20 364 WP20 364 WP20 357 ThP01 012 WP20 357 ThP01 012 WP14 242 WP03 029 ThP28 571 MP35 717 TP11 199 ThP28 658 WP31 585 MP17 331 TP30 571 TP30 571
Dahlbäck, Magnus	ThOF am 09:30 MOE am 08:50 MP15 282 MP03 043 TP25 437 WP29 536 ThP14 253 ThP14 253 ThP22 430 WP20 364 WP20 364 WP20 357 ThP01 012 WP14 242 WP03 029 ThP01 012 WP14 242 WP03 029 ThP28 571 TP11 199 ThP28 658 WP31 585 MP17 331 TP30 571 TP15 265 WP19 350
Dahlbäck, Magnus	ThOF am 09:30 .MOE am 08:50 MP15 282 MP3 043 TP25 437
Dahlbäck, Magnus	ThOF am 09:30 .MOE am 08:50 WP15 282 MP03 043 TP25 437 WP29 536 ThP14 253 ThP14 253 ThP22 430 WP20 354 WP20 357 ThP01 012 WP20 357 ThP01 012 WP03 029 ThP28 571 MP35 717 TP11 199 ThP28 571 MP35 785 MP17 331 TP30 571 ThP15 265 WP19 350 ThP28 570 ThP28 570 ThP28 570 ThP28 570 ThP28 570 ThP28 570 ThP28 570
Dahlbäck, Magnus	ThOF am 09:30 MOE am 08:50 WP15 282 MP03 043 TP25 437 WP29 536 ThP14 253 ThP14 253 ThP22 430 WP20 364 WP20 364 WP20 357 ThP01 012 WP14 242 WP03 029 ThOC am 09:30 ThP28 571 MP35 717 TP11 199 ThP28 571 MP35 2658 WP17 331 TP30 571 ThP15 265 WP19 350 ThP28 570 TP12 210 TP27 497
Dahlbäck, Magnus	ThOF am 09:30 MOE am 08:50 WP15 282 MP03 043 TP25 437 WP29 536 ThP14 253 ThP22 430 WP20 536 WP20 364 WP20 364 WP20 357 ThP01 012 WP14 242 WP03 029 ThOC am 09:30 ThP28 571 TP11 199 ThP32 658 WP31 585 WP17 331 TP30 571 TP15 265 WP19 350 ThP28 570 TP12 210 TP27 497 WP18 320
Dahlbäck, Magnus	ThOF am 09:30 MOE am 08:50 WP15 282 MP03 043 TP25 437 WP29 536 ThP14 253 ThP14 253 ThP22 430 WP20 364 WP20 364 WP20 357 ThP01 012 WP20 357 ThP01 012 WP14 242 WP03 029 ThP28 571 TP11 199 ThP28 571 TP11 199 ThP32 658 WP31 585 WP31 585 WP31 585 WP19 350 ThP15 265 WP19 350 ThP28 570 TP27 497 WP18 320 MOE am 09:30
Dahlbäck, Magnus	ThOF am 09:30 .MOE am 08:50 .MOE am 08:50 .MP15 282 .MP03 043 .TP25 437 .WP29 536 .ThP14 253 .ThP14 253 .MP20 358 .WP20 358 .WP20 358 .WP20 357 .ThP01 012 .WP14 242 .WP03 029 .ThOC am 09:30 .ThP28 571 .MP35 717 .TP11 199 .ThP22 658 .WP31 585 .MP17 331 .TP30 571 .TP32 658 .WP31 585 .MP17 331 .TP30 571 .ThP15 2655 .WP19 350 .ThP28 570 .TP12 210 .TP27 497 .WP18 320 .MOE am 09:30 .MOE am 09:30
Dahlbäck, Magnus	ThOF am 09:30 .MOE am 08:50 .MOE am 08:50 .MP15 282 .MP03 043 .TP25 437 .WP29 536 .ThP14 253 .ThP14 253 .ThP22 430 .WP20 354 .WP20 357 .ThP01 012 .WP10 329 .MP20 357 .ThP01 012 .WP14 242 .WP03 029 .ThOC am 09:30 .ThP28 571 .MP35 717 .TP11 199 .ThP32 658 .WP31 585 .WP11 331 .TP30 571 .ThP15 265 .WP19 350 .ThP28 570 .TP12 210 .TP27 497 .WP18 320 .MOE am 09:30 .MP08 167 .WP37 715
Dahlbäck, Magnus	ThOF am 09:30 .MOE am 08:50 .MOE am 08:50 .MP15 282 .MP03 043 .TP25 437 .WP29 536 .ThP14 253 .ThP22 430 .WP20 364 .WP20 357 .ThP01 012 .WP10 3259 .WP20 357 .ThP01 012 .WP14 242 .WP03 029 .ThOC am 09:30 .ThP28 571 .MP35 717 .TP11 199 .ThP28 571 .MP35 717 .TP11 290 .ThP28 571 .TP12 265 .WP13 350 .ThP28 570 .TP12 210 .TP27 497 .WP18 320 .MOE am 09:30 .MP08 167 .WP37 715 .MP34 704
Dahlbäck, Magnus	ThOF am 09:30 MOE am 08:50 WP15 282 MP03 043 TP25 437 WP29 536 ThP14 253 ThP22 430 WP20 364 WP20 364 WP20 365 WP20 365 WP20 365 WP20 365 WP20 362 WP30 209 ThP01 012 WP14 242 WP03 029 ThP28 571 TP21 497 WP35 571 TP15 265 WP17 331 TP30 571 TP28 570 TP12 210 TP22 497 WP18 320 MOE am 09:30 MP08 167 WP37 715 MP34 704 WP37 716
Dahlbäck, Magnus	ThOF am 09:30 MOE am 08:50 WP15 282 MP03 043 TP25 437 WP29 536 ThP14 253 ThP14 253 ThP22 430 WP20 364 WP20 364 WP20 357 ThP01 012 WP20 357 ThP01 012 WP14 242 WP03 029 ThP28 571 ThP28 571 TP11 199 ThP28 571 TP11 199 ThP28 571 TP15 265 WP19 350 ThP28 570 TP12 210 TP27 497 WP18 320 MOE am 09:30 MP37 715 MP37 715 MP37 716 WP37 716 WP37 716 WP37 716 WP37 716
Dahlbäck, Magnus	ThOF am 09:30 .MOE am 08:50 MP15 282 MP3 043 TP25 437
Dahlbäck, Magnus	ThOF am 09:30 .MOE am 08:50 .MOE am 08:50 .MP15 282 .MP03 043 .TP25 437 .WP29 536 .ThP14 253 .ThP14 253 .ThP22 430 .WP20 354 .WP20 357 .ThP01 012 .WP10 3259 .WP20 357 .ThP01 012 .WP14 242 .WP03 029 .ThOC am 09:30 .ThP28 571 .MP35 717 .TP11 199 .ThP28 571 .MP35 713 .TP32 658 .WP31 585 .WP19 350 .ThP28 570 .TP12 210 .TP27 497 .WP18 320 .MOE am 09:30 .MP08 167 .WP37 715 .MP34 704 .WP37 717 .WP37 710
Dahlbäck, Magnus	ThOF am 09:30 MOE am 08:50 MP15 282 MP03 043 TP25 437 MP29 536 ThP14 253 ThP14 253 ThP22 430 WP20 358 WP20 364 WP20 357 ThP01 012 WP03 029 MOC am 09:30 ThP28 571 MP35 717 TP11 199 ThP28 571 MP35 717 TP12 265 MP17 331 TP30 571 ThP15 265 MP17 331 TP27 497 MP08 an09:30 MP08 167 MP37 715 MP34 704 MP37 716 MP37 710 MP37 710 MP37 710 MP37 710
Dahlbäck, Magnus	ThOF am 09:30 MOE am 08:50 MP15 282 MP03 043 TP25 437 MP29 536 ThP14 253 ThP14 253 ThP22 430 WP20 358 WP20 364 WP20 357 ThP01 012 WP03 029 MOC am 09:30 ThP28 571 MP35 717 TP11 199 ThP28 571 MP35 717 TP12 265 MP17 331 TP30 571 ThP15 265 MP17 331 TP27 497 MP08 an09:30 MP08 167 MP37 715 MP34 704 MP37 716 MP37 710 MP37 710 MP37 710 MP37 710

Dalton, Christine N.	10/002 022
	WF 03 032
Dalton, Christine N.	MP31 643
Daly, Terik	
Damale, Shailesh	MP11 219
Damale, Shailesh	
Damale, Shailesh	MP06 112
D'Amelio, Frank S.	MP34 691
Damen, Carola W.N.	TOF am 10.10
Damoc, Eugen	IP14 218
Damoc, Eugen	ThD10 007
Damoc, Eugen	.WOE am 09:30
Damoc, Eugen	MD16 211
Danioc, Eugen	
Damoc, Eugen	TP14 219
Damsbo, Martin	
Dan, Vi	TP25 438
Dan, Yongbo	
Dana, Ruth	WP01 002
Dancel, Maria Cristina A	MP34 697
Dancy, Beverley	MP24 478
Dane, John	ThOA am 08:30
Dane, John	
Dane, John	WP12 201
Danel, Jean-Sébastien	MP16 220
Danell, Rayn	TP05 090
Danell, Ryan	
Danell, Ryan M.	ThOE am 08:50
Dang, Xibei	
Dang, Xibei	TP22 344
Dangott, Larry	MP09 168
Dangott, Lawrence J	TP08 150
Daniel, Daniela	ThP27 555
Danielsen, Marianne	
Danielson, Steven	WP33 629
Danielson, William	IP33 652
Danielson, William	MOC am 08:30
Danso, Darlington	IhP10 173
Danso, Darlington	ThP10 170
Danso, Darlington	ThP10 174
Danso, Darlington	
	WP24 431
D'Antona, Aaron	
D'Antona, Aaron Dao, Fanny	TOD pm 3:30
D'Antona, Aaron Dao, Fanny	TOD pm 3:30
D'Antona, Aaron Dao, Fanny Daouda, Tariq	TOD pm 3:30 MP28 573
D'Antona, Aaron Dao, Fanny Daouda, Tariq Dapron, John	TOD pm 3:30 MP28 573 ThP17 304
D'Antona, Aaron Dao, Fanny Daouda, Tariq Dapron, John	TOD pm 3:30 MP28 573 ThP17 304
D'Antona, Aaron Dao, Fanny Daouda, Tariq Dapron, John Darbouret, Bruno	TOD pm 3:30 MP28 573 ThP17 304 TP21 309
D'Antona, Aaron Dao, Fanny Daouda, Tariq Dapron, John Darbouret, Bruno Darfler, Marlene	TOD pm 3:30 MP28 573 ThP17 304 TP21 309 MP09 169
D'Antona, Aaron Dao, Fanny Daouda, Tariq Dapron, John Darbouret, Bruno Darfler, Marlene	TOD pm 3:30 MP28 573 ThP17 304 TP21 309 MP09 169
D'Antona, Aaron Dao, Fanny. Daouda, Tariq Dapron, John Darbouret, Bruno. Darfler, Marlene Darfler, Marlene	TOD pm 3:30 MP28 573 ThP17 304 TP21 309 MP09 169 MP09 172
D'Antona, Aaron Dao, Fanny Daouda, Tariq. Dapron, John Darbouret, Bruno Darfler, Marlene Darfler, Marlene Darfler, Costel	TOD pm 3:30 ThP17 304 ThP17 304 TP21 309 MP09 169 MP09 172 ThP22 437
D'Antona, Aaron Dao, Fanny Daouda, Tariq. Dapron, John Darbouret, Bruno Darfler, Marlene Darfler, Marlene Darfler, Costel	TOD pm 3:30 ThP17 304 ThP17 304 TP21 309 MP09 169 MP09 172 ThP22 437
D'Antona, Aaron Dao, Fanny Daouda, Tariq. Dapron, John Darbouret, Bruno Darfler, Marlene Darfler, Marlene Darie, Costel Darie, Costel	TOD pm 3:30 MP28 573 ThP17 304 TP21 309 MP09 169 MP09 172 ThP22 437 ThP22 439
D'Antona, Aaron Dao, Fanny Daouda, Tariq. Dapron, John Darbouret, Bruno Darfler, Marlene Darfler, Marlene Darfler, Costel	TOD pm 3:30 MP28 573 ThP17 304 TP21 309 MP09 169 MP09 172 ThP22 437 ThP22 439
D'Antona, Aaron Dao, Fanny Daouda, Tariq. Dapron, John Darbouret, Bruno Darfler, Marlene Darfler, Marlene Darie, Costel Darie, Costel Darie, Costel	TOD pm 3:30 MP28 573 ThP17 304 MP09 169 MP09 172 ThP22 437 ThP22 439 ThP36 732
D'Antona, Aaron Dao, Fanny. Daouda, Tariq Dapron, John Darbouret, Bruno Darfler, Marlene Darfler, Marlene Darie, Costel Darie, Costel Darie, Costel Darie, Costel Darie, Costel	TOD pm 3:30 MP28 573 ThP17 304 MP09 169 MP09 172 ThP22 437 ThP22 439 ThP22 439 TP36 732 MP29 594
D'Antona, Aaron Dao, Fanny. Daouda, Tariq Dapron, John Darbouret, Bruno Darfler, Marlene Darfler, Marlene Darie, Costel Darie, Costel Darie, Costel Darie, Costel Darie, Costel Darie, Costel Darie, Costel Darie, Costel C.	TOD pm 3:30 MP28 573 ThP17 304 TP21 309 MP09 169 MP09 172 ThP22 437 ThP22 437 ThP22 439 MP29 594 MP29 594 ThP22 438
D'Antona, Aaron Dao, Fanny. Daouda, Tariq Dapron, John Darbouret, Bruno Darfler, Marlene Darfler, Marlene Darie, Costel Darie, Costel Darie, Costel Darie, Costel Darie, Costel Darie, Costel Darie, Costel Darie, Costel C.	TOD pm 3:30 MP28 573 ThP17 304 TP21 309 MP09 169 MP09 172 ThP22 437 ThP22 437 ThP22 439 MP29 594 MP29 594 ThP22 438
D'Antona, Aaron Dao, Fanny Daouda, Tariq Dapron, John Darbouret, Bruno Darfler, Marlene Darfler, Marlene Darie, Costel Darie, Costel Darie, Costel Darie, Costel Darie, Costel Darie, Costel Darie, Costel C	TOD pm 3:30 MP28 573 ThP17 304 TP21 309 MP09 169 MP09 172 ThP22 437 ThP22 439 TP36 732 MP29 594 ThP22 438 TP22 438 TP22 438
D'Antona, Aaron Dao, Fanny Daouda, Tariq Dapron, John Darbouret, Bruno Darfler, Marlene Darfler, Marlene Darie, Costel Darie, Costel Darie, Costel Darie, Costel Darie, Costel Darie, Costel C Darie, Costel C. Darie, Costel C. Darie, Costel C. Darie, Costel C.	TOD pm 3:30 MP28 573 ThP17 304 TP21 309 MP09 169 MP09 172 ThP22 437 ThP22 437 TP36 732 MP29 594 ThP22 438 TP21 336 MP25 507
D'Antona, Aaron Dao, Fanny Daouda, Tariq Dapron, John Darbouret, Bruno Darfler, Marlene Darfler, Marlene Darie, Costel Darie, Costel Darie, Costel Darie, Costel Darie, Costel Darie, Costel C Darie, Costel C. Darie, Costel C. Darie, Costel C. Darie, Costel C.	TOD pm 3:30 MP28 573 ThP17 304 TP21 309 MP09 169 MP09 172 ThP22 437 ThP22 437 TP36 732 MP29 594 ThP22 438 TP21 336 MP25 507
D'Antona, Aaron	TOD pm 3:30 MP28 573 ThP17 304 PP21 309 MP09 169 MP09 172 ThP22 437 ThP22 437 ThP22 439 TP36 732 MP29 594 ThP22 438 TP21 336 MP25 507 MOE am 08:30
D'Antona, Aaron Dao, Fanny Daouda, Tariq Dapron, John Darbouret, Bruno Darfler, Marlene Darfler, Marlene Darie, Costel Darie, Costel Darie, Costel Darie, Costel Darie, Costel Darie, Costel C Darie, Costel C. Darie, Costel C. Darie, Costel C. Darie, Costel C.	TOD pm 3:30 MP28 573 ThP17 304 PP21 309 MP09 169 MP09 172 ThP22 437 ThP22 437 ThP22 439 TP36 732 MP29 594 ThP22 438 TP21 336 MP25 507 MOE am 08:30
D'Antona, Aaron Dao, Fanny. Daouda, Tariq Dapron, John Darbouret, Bruno Darfler, Marlene Darifler, Marlene Darie, Costel Darie, Costel Darie, Costel Darie, Costel Darie, Costel Darie, Costel C. Darie, Costel C. Darie, Costel C. D'Arienzo, Celia D'Arienzo, Celia Daris, Kristi	TOD pm 3:30 MP28 573 ThP17 304 TP21 309 MP09 169 MP09 172 ThP22 437 ThP22 439 TP36 732 MP29 594 ThP22 438 TP21 336 MP25 507 MOE am 08:30 ThP33 668
D'Antona, Aaron Dao, Fanny. Daouda, Tariq Dapron, John Darbouret, Bruno Darfler, Marlene Darifler, Marlene Darie, Costel Darie, Costel Darie, Costel Darie, Costel Darie, Costel C. Darie, Costel C. D'Arienzo, Celia D'Arienzo, Celia Daris, Kristi Darlak, Krzysztof	TOD pm 3:30 MP28 573 ThP17 304 TP21 309 MP09 169 MP09 172 ThP22 437 ThP22 437 ThP22 439 MP29 594 TP36 732 MP25 507 MOE am 08:30 ThP33 668 TP15 234
D'Antona, Aaron Dao, Fanny. Daouda, Tariq Dapron, John Darbouret, Bruno Darfler, Marlene Darifler, Marlene Darie, Costel Darie, Costel Darie, Costel Darie, Costel Darie, Costel Darie, Costel C. Darie, Costel C. Darie, Costel C. D'Arienzo, Celia D'Arienzo, Celia Daris, Kristi	TOD pm 3:30 MP28 573 ThP17 304 TP21 309 MP09 169 MP09 172 ThP22 437 ThP22 437 ThP22 439 MP29 594 TP36 732 MP25 507 MOE am 08:30 ThP33 668 TP15 234
D'Antona, Aaron Dao, Fanny. Daouda, Tariq Dapron, John Darbouret, Bruno Darfler, Marlene Darile, Costel Darie, Costel Darie, Costel Darie, Costel Darie, Costel C. Darie, Costel C. Darie, Costel C. D'Arienzo, Celia D'Arienzo, Celia Daris, Kristi. Darlak, Krzysztof Darland, Ed	TOD pm 3:30 MP28 573 ThP17 304 TP21 309 MP09 169 MP09 172 ThP22 437 ThP22 437 ThP22 439 MP29 594 MP29 594 ThP22 438 TP21 336 MP25 507 MOE am 08:30 ThP33 668 TP15 234 TP33 652
D'Antona, Aaron Dao, Fanny. Daouda, Tariq Dapron, John Darbouret, Bruno. Darfler, Marlene Darfler, Marlene Darie, Costel Darie, Costel Darie, Costel Darie, Costel Darie, Costel Darie, Costel C. Darie, Costel C. Darie, Costel C. Darie, Costel C. Darie, Costel C. D'Arienzo, Celia Daris, Kristi Darlak, Krzysztof Darlad, Ed Darland, Ed	TOD pm 3:30 MP28 573 ThP17 304 TP21 309 MP09 169 MP09 172 ThP22 437 ThP22 437 ThP22 439 TP36 732 MP29 594 ThP22 438 TP21 336 MP25 507 MOE am 08:30 ThP33 668 TP15 234 TP33 652 TOF pm 3:10
D'Antona, Aaron Dao, Fanny. Daouda, Tariq Dapron, John Darbouret, Bruno. Darfler, Marlene Darfler, Marlene Darie, Costel Darie, Costel Darie, Costel Darie, Costel Darie, Costel Darie, Costel C. Darie, Costel C. Darie, Costel C. Darie, Costel C. Darie, Costel C. D'Arienzo, Celia Daris, Kristi Darlak, Krzysztof Darlad, Ed Darland, Ed	TOD pm 3:30 MP28 573 ThP17 304 TP21 309 MP09 169 MP09 172 ThP22 437 ThP22 437 ThP22 439 TP36 732 MP29 594 ThP22 438 TP21 336 MP25 507 MOE am 08:30 ThP33 668 TP15 234 TP33 652 TOF pm 3:10
D'Antona, Aaron Dao, Fanny. Daouda, Tariq Dapron, John Darbouret, Bruno. Darfler, Marlene Darfler, Marlene Darie, Costel Darie, Costel Darie, Costel Darie, Costel Darie, Costel Darie, Costel C. Darie, Costel C. Darie, Costel C. Darie, Costel C. D'Arienzo, Celia D'Arienzo, Celia Darla, Kristi Darlak, Krzysztof Darland, Ed Darland, Ed Darland, Ed	TOD pm 3:30 MP28 573 ThP17 304 P21 309 MP09 169 MP09 172 ThP22 437 ThP22 437 ThP22 439 TP36 732 MP29 594 ThP22 438 TP21 336 MP25 507 MOE am 08:30 ThP33 668 TP15 234 TP33 652 TOF pm 3:10 WP38 751
D'Antona, Aaron Dao, Fanny. Daouda, Tariq. Dapton, John Darbouret, Bruno Darfler, Marlene Darifle, Marlene Darie, Costel Darie, Costel Darie, Costel Darie, Costel C. Darie, Costel C. Darie, Costel C. Darie, Costel C. D'Arienzo, Celia D'Arienzo, Celia D'Arienzo, Celia Daris, Kristi Darlak, Krzysztof Darland, Ed Darland, Ed Darland, Ed Darland, Ed	TOD pm 3:30 MP28 573 ThP17 304 TP21 309 MP09 169 MP09 172 ThP22 437 ThP22 437 ThP22 439 TP36 732 MP29 594 ThP22 438 TP21 336 MP25 507 MOE am 08:30 ThP33 668 TP15 234 TP33 652 TOF pm 3:10 WP38 751 WP38 740
D'Antona, Aaron Dao, Fanny. Daouda, Tariq. Dapton, John Darbouret, Bruno Darfler, Marlene Darifle, Marlene Darie, Costel Darie, Costel Darie, Costel Darie, Costel C. Darie, Costel C. Darie, Costel C. Darie, Costel C. D'Arienzo, Celia D'Arienzo, Celia D'Arienzo, Celia Daris, Kristi Darlak, Krzysztof Darland, Ed Darland, Ed Darland, Ed Darland, Ed	TOD pm 3:30 MP28 573 ThP17 304 TP21 309 MP09 169 MP09 172 ThP22 437 ThP22 437 ThP22 439 TP36 732 MP29 594 ThP22 438 TP21 336 MP25 507 MOE am 08:30 ThP33 668 TP15 234 TP33 652 TOF pm 3:10 WP38 751 WP38 740
D'Antona, Aaron Dao, Fanny. Daouda, Tariq Dapron, John Darbouret, Bruno Darfler, Marlene Darifler, Marlene Darie, Costel Darie, Costel Darie, Costel Darie, Costel C. Darie, Costel C. Darie, Costel C. D'Arienzo, Celia D'Arienzo, Celia Daris, Kristi Darlak, Krzysztof Darland, Ed Darland, Ed Darland, Ed Darland, Ed	TOD pm 3:30 MP28 573 ThP17 304 TP21 309 MP09 169 MP09 172 ThP22 437 ThP22 439 ThP22 439 ThP22 438 TP25 507 MP25 507 MOE am 08:30 ThP33 652 TOF pm 3:10 WP38 751 WP38 750 WP38 750
D'Antona, Aaron Dao, Fanny. Daouda, Tariq Dapron, John Darbouret, Bruno Darfler, Marlene Darile, Costel Darie, Costel Darie, Costel Darie, Costel C. Darie, Costel C. Darie, Costel C. D'Arienzo, Celia D'Arienzo, Celia D'Arienzo, Celia Darlak, Krzysztof Darland, Ed Darland, Ed Darland, Ed Darland, Ed Darland, Ed	TOD pm 3:30 MP28 573 ThP17 304 TP21 309 MP09 169 MP09 172 ThP22 437 ThP22 437 ThP22 439 MP29 594 ThP22 438 TP21 336 MP25 507 MOE am 08:30 ThP33 652 TOF pm 3:10 WP38 751 WP38 740 TOG am 08:50 TOF pm 3:30
D'Antona, Aaron Dao, Fanny. Daouda, Tariq Dapron, John Darbouret, Bruno Darfler, Marlene Darile, Costel Darie, Costel Darie, Costel Darie, Costel C. Darie, Costel C. Darie, Costel C. D'Arienzo, Celia D'Arienzo, Celia D'Arienzo, Celia Darlak, Krzysztof Darland, Ed Darland, Ed Darland, Ed Darland, Ed Darland, Ed	TOD pm 3:30 MP28 573 ThP17 304 TP21 309 MP09 169 MP09 172 ThP22 437 ThP22 437 ThP22 439 MP29 594 ThP22 438 TP21 336 MP25 507 MOE am 08:30 ThP33 652 TOF pm 3:10 WP38 751 WP38 740 TOG am 08:50 TOF pm 3:30
D'Antona, Aaron Dao, Fanny. Daouda, Tariq Dapron, John Darbouret, Bruno Darfler, Marlene Darfler, Marlene Darie, Costel Darie, Costel Darie, Costel Darie, Costel Darie, Costel C. Darie, Costel C. Darie, Costel C. Darie, Costel C. D'Arienzo, Celia D'Arienzo, Celia Daris, Kristi Darlak, Krzysztof Darland, Ed Darland, Ed	TOD pm 3:30 MP28 573 ThP17 304 TP21 309 MP09 169 MP09 172 ThP22 437 ThP22 437 ThP22 439 TP36 732 MP29 594 ThP22 438 TP21 336 MP25 507 MOE am 08:30 ThP33 668 TP15 234 TP33 652 TOF pm 3:10 WP38 751 WP38 751 MP38 751 TOF pm 3:30 TDF pm 3:30 TOF pm 3:30 ThP25 486
D'Antona, Aaron Dao, Fanny. Daouda, Tariq Dapron, John Darbouret, Bruno Darfler, Marlene Darfler, Marlene Darie, Costel Darie, Costel Darie, Costel Darie, Costel Darie, Costel C. Darie, Costel C. Darie, Costel C. Darie, Costel C. D'Arienzo, Celia D'Arienzo, Celia Daris, Kristi Darlak, Krzysztof Darland, Ed Darland, Ed	TOD pm 3:30 MP28 573 ThP17 304 TP21 309 MP09 169 MP09 172 ThP22 437 ThP22 437 ThP22 439 TP36 732 MP29 594 ThP22 438 TP21 336 MP25 507 MOE am 08:30 ThP33 668 TP15 234 TP33 652 TOF pm 3:10 WP38 751 WP38 751 MP38 751 TOF pm 3:30 TDF pm 3:30 TOF pm 3:30 ThP25 486
D'Antona, Aaron	TOD pm 3:30 MP28 573 ThP17 304 P21 309 MP09 169 MP09 172 ThP22 437 ThP22 437 ThP22 439 TP36 732 MP29 594 ThP22 438 TP21 336 MP25 507 MOE am 08:30 ThP33 668 TP15 234 TP33 662 MOF pm 3:10 WP38 751 WP38 740 TOF pm 3:00 ThP25 486 TP25 486 TP33 657
D'Antona, Aaron Dao, Fanny. Daouda, Tariq. Dapton, John Darbouret, Bruno Darfler, Marlene Darife, Costel Darie, Costel Darie, Costel Darie, Costel C. Darie, Costel C. Darie, Costel C. Darie, Costel C. D'Arienzo, Celia D'Arienzo, Celia Daris, Kristi Darlak, Krzysztof Darland, Ed Darland, Ed	TOD pm 3:30 MP28 573 ThP17 304 P28 573 ThP17 304 MP09 169 MP09 169 MP09 172 ThP22 437 ThP22 437 ThP22 438 TP25 507 MOE am 08:30 ThP33 668 TP15 234 TP33 652 TOF pm 3:10 WP38 751 WP38 740 TOF pm 3:30 ThP25 486 TP33 657 TP33 657 TP36 723
D'Antona, Aaron	TOD pm 3:30 MP28 573 ThP17 304 P28 573 ThP17 304 MP09 169 MP09 169 MP09 172 ThP22 437 ThP22 437 ThP22 438 TP25 507 MOE am 08:30 ThP33 668 TP15 234 TP33 652 TOF pm 3:10 WP38 751 WP38 740 TOF pm 3:30 ThP25 486 TP33 657 TP33 657 TP36 723
D'Antona, Aaron Dao, Fanny. Daouda, Tariq Dapron, John Darbouret, Bruno Darfler, Marlene Darifle, Marlene Darie, Costel Darie, Costel Darie, Costel Darie, Costel Darie, Costel C. Darie, Costel C. D'Arienzo, Celia D'Arienzo, Celia Daris, Kristi Darlad, Kristi Darland, Ed Darland, Ed	TOD pm 3:30 MP28 573 ThP17 304 TP21 309 MP09 169 MP09 172 ThP22 437 ThP22 437 TP36 732 MP29 594 MP25 507 MOE am 08:30 ThP33 668 TP15 234 TP33 652 TOF pm 3:10 WP38 751 WP38 751 WP38 751 TDF pm 3:30 TOF pm 3:30 ThP25 486 TP33 657 TP36 723 WOA pm 2:50
D'Antona, Aaron Dao, Fanny. Daouda, Tariq Dapron, John Darbouret, Bruno Darfler, Marlene Darifler, Marlene Darie, Costel Darie, Costel Darie, Costel Darie, Costel C. Darie, Costel C. D'Arienzo, Celia D'Arienzo, Celia D'Arienzo, Celia Darlak, Krzysztof Darlak, Krzysztof Darland, Ed Darland, Ed	TOD pm 3:30 MP28 573 ThP17 304 TP21 309 MP09 169 MP09 172 ThP22 437 ThP22 437 ThP22 437 ThP22 438 TP36 732 MP25 507 MOE am 08:30 ThP33 668 TP15 234 TP33 652 TOF pm 3:10 WP38 740 TOG am 08:50 TOF pm 3:30 ThP25 486 TP33 657 TP36 723 WOA pm 2:50
D'Antona, Aaron Dao, Fanny. Daouda, Tariq Dapron, John Darbouret, Bruno Darfler, Marlene Darifle, Marlene Darie, Costel Darie, Costel Darie, Costel Darie, Costel Darie, Costel C. Darie, Costel C. D'Arienzo, Celia D'Arienzo, Celia Daris, Kristi Darlad, Kristi Darland, Ed Darland, Ed	TOD pm 3:30 MP28 573 ThP17 304 TP21 309 MP09 169 MP09 172 ThP22 437 ThP22 437 ThP22 437 ThP22 438 TP36 732 MP25 507 MOE am 08:30 ThP33 668 TP15 234 TP33 652 TOF pm 3:10 WP38 740 TOG am 08:50 TOF pm 3:30 ThP25 486 TP33 657 TP36 723 WOA pm 2:50
D'Antona, Aaron Dao, Fanny. Daouda, Tariq Dapron, John Darbouret, Bruno Darfler, Marlene Darile, Costel Darie, Costel Darie, Costel Darie, Costel C. Darie, Costel C. Darie, Costel C. D'Arienzo, Celia D'Arienzo, Celia D'Arienzo, Celia Darlak, Krzysztof Darland, Ed Darland, Ed Darlan	TOD pm 3:30 MP28 573 ThP17 304 TP21 309 MP09 169 MP09 172 ThP22 437 ThP22 437 ThP22 439 MP29 594 ThP22 438 TP21 336 MP25 507 MOE an 08:30 TOF pm 3:10 WP38 751 WP38 751 WP38 751 TOF pm 3:30 TOF pm 3:30 TOF pm 3:30 TOF pm 3:30 MP25 486 TP33 657 TP36 723 WOA pm 2:50 WOA pm 2:50 WP38 735 ThP32 661
D'Antona, Aaron Dao, Fanny. Daouda, Tariq Dapron, John Darbouret, Bruno Darfler, Marlene Darfler, Marlene Darie, Costel Darie, Costel Darie, Costel Darie, Costel C. Darie, Costel C. Darie, Costel C. D'Arienzo, Celia D'Arienzo, Celia Darlak, Krzysztof Darlak, Krzysztof Darland, Ed Darland, Ed D	TOD pm 3:30 MP28 573 ThP17 304 TP21 309 MP09 169 MP09 172 ThP22 437 ThP22 437 ThP22 439 TP36 732 MP29 594 ThP22 438 TP21 336 MP25 507 MOE am 08:30 ThP33 668 TP15 234 TP33 652 TOF pm 3:10 WP38 751 WP38 751 MP28 740 TOF pm 3:30 TOF pm 3:30 TDF 23 657 TP36 723 WOA pm 2:50 WP38 735 ThP32 661
D'Antona, Aaron Dao, Fanny. Daouda, Tariq Dapron, John Darbouret, Bruno Darfler, Marlene Darfler, Marlene Darie, Costel Darie, Costel Darie, Costel Darie, Costel C. Darie, Costel C. Darie, Costel C. D'Arienzo, Celia D'Arienzo, Celia Darlak, Krzysztof Darlak, Krzysztof Darland, Ed Darland, Ed D	TOD pm 3:30 MP28 573 ThP17 304 TP21 309 MP09 169 MP09 172 ThP22 437 ThP22 437 ThP22 439 TP36 732 MP29 594 ThP22 438 TP21 336 MP25 507 MOE am 08:30 ThP33 668 TP15 234 TP33 652 TOF pm 3:10 WP38 751 WP38 751 MP28 740 TOF pm 3:30 TOF pm 3:30 TDF 23 657 TP36 723 WOA pm 2:50 WP38 735 ThP32 661
D'Antona, Aaron Dao, Fanny. Daouda, Tariq. Darbouret, Bruno Darbouret, Bruno Darfler, Marlene Darie, Costel Darie, Costel Darie, Costel Darie, Costel C. Darie, Costel C. Darie, Costel C. D'Arienzo, Celia D'Arienzo, Celia Dariak, Krzysztof Darlahd, Ed Darland, Ed Darland	TOD pm 3:30 MP28 573 ThP17 304 TP21 309 MP09 169 MP09 172 ThP22 437 ThP22 437 ThP22 439 TP36 732 MP29 594 ThP22 438 TP21 336 MP25 507 MOE am 08:30 ThP33 668 TP15 234 TP33 668 TP33 652 MOF pm 3:10 WP38 740 TOF pm 3:0 ThP25 486 TP33 657 TP36 723 WOA pm 2:50 WP38 735 ThP32 661 TOG am 09:50
D'Antona, Aaron Dao, Fanny. Daouda, Tariq Dapron, John Darbouret, Bruno Darfler, Marlene Darfler, Marlene Darie, Costel Darie, Costel Darie, Costel Darie, Costel C. Darie, Costel C. Darie, Costel C. D'Arienzo, Celia D'Arienzo, Celia Darlak, Krzysztof Darlak, Krzysztof Darland, Ed Darland, Ed D	TOD pm 3:30 MP28 573 ThP17 304 TP21 309 MP09 169 MP09 172 ThP22 437 ThP22 437 ThP22 439 TP36 732 MP29 594 ThP22 438 TP21 336 MP25 507 MOE am 08:30 ThP33 668 TP15 234 TP33 668 TP33 652 MOF pm 3:10 WP38 740 TOF pm 3:0 ThP25 486 TP33 657 TP36 723 WOA pm 2:50 WP38 735 ThP32 661 TOG am 09:50
D'Antona, Aaron Dao, Fanny. Daouda, Tariq Dapron, John Darbouret, Bruno Darfler, Marlene Darifle, Marlene Darie, Costel Darie, Costel Darie, Costel Darie, Costel Darie, Costel C. Darie, Costel C. D'Arienzo, Celia Daris, Kristi Darlak, Krzysztof Darland, Ed Darland, Ed D	TOD pm 3:30 MP28 573 ThP17 304 TP21 309 MP09 169 MP09 172 ThP22 437 ThP22 437 TP36 732 MP29 594 MP29 594 ThP22 438 TP21 336 MP25 507 MOE am 08:30 ThP33 668 TP15 234 TP15 234 TP33 652 TOF pm 3:10 WP38 751 WP38 751 WP38 751 TDG am 08:50 TOF pm 3:30 ThP25 486 TP33 657 TP36 723 WOA pm 2:50 WP38 735 ThP32 661 TOG am 09:50 WP05 059 WP11 183
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Dogan, Belgin Doi, Yasunori Dojahn, Joerg Dolan, Brendan K Domalain, Virginie Domanski, Dominik Domin, Mark Dominguez, Santiago Domizio, Paola Domon, Bruno Domon, Bruno Domon, Bruno Domeanu, Angela Doneanu, Angela Doneanu, Angela	MP33 675 ThP26 524 WP30 543 MOA pm 3:30 TOG am 09:30 MP19 375 WP37 725 TP28 524 TOE pm 3:50 MP26 541 ThP23 476 TP08 138 WOD pm 3:10 ThP28 573 ThP07 118 MP06 124
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Dogan, Belgin Doi, Yasunori. Dojahn, Joerg. Dolan, Brendan K. Domalain, Virginie Domanski, Dominik Domin, Mark. Dominguez, Santiago Domizio, Paola. Domon, Bruno. Domon, Bruno. Domon, Bruno. Doneanu, Angela. Doneanu, Angela. Doneanu, Angela. Doneanu, Angela. Doneanu, Catalin. Doneanu, Catalin.	MP33 675 ThP26 524 WP30 543 MOA pm 3:30 TOG am 09:30 MP19 375 WP37 725 TP28 524 TOE pm 3:50 MP26 541 ThP23 476 TP08 138 WOD pm 3:10 ThP28 573 ThP07 118 MP06 124 TP25 421 MP25 521 WP15 280
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Dogan, Belgin Doi, Yasunori Dojahn, Joerg Dolan, Brendan K Domalain, Virginie Domanski, Dominik Dominguez, Santiago Domizio, Paola Domon, Bruno Domon, Bruno Domon, Bruno Domon, Bruno Domeanu, Angela Doneanu, Angela Doneanu, Angela Doneanu, Angela Doneanu, Catalin Doneanu, Catalin	MP33 675 ThP26 524 WP30 543 MOA pm 3:30 TOG am 09:30 MP19 375 WP37 725 TP28 524 TOE pm 3:50 MP26 541 ThP23 476 TP08 138 WOD pm 3:10 ThP28 573 ThP07 118 MP06 124 MP25 521 WP15 280 ThP08 532 MP26 532 MP27 550 MP27 550 MP27 550
Dogan, Belgin Doi, Yasunori. Dojahn, Joerg. Dolan, Brendan K. Domalain, Virginie Domanski, Dominik Dominguez, Santiago Domizio, Paola. Domon, Bruno. Domon, Bruno. Domon, Bruno. Domeanu, Angela. Doneanu, Angela. Doneanu, Angela. Doneanu, Angela. Doneanu, Catalin. Doneanu, Catalin.	MP33 675 ThP26 524 WP30 543 MOA pm 3:30 TOG am 09:30 MP19 375 WP37 725 TP28 524 TOE pm 3:50 MP26 541 ThP23 476 TP08 138 WOD pm 3:10 ThP28 573 ThP07 118 MP06 124 TP25 421 MP25 521 WP15 280 ThP08 131 MP26 532 MP27 550 TP37 741 WP03 033
Dogan, Belgin	MP33 675 ThP26 524 WP30 543 MOA pm 3:30 TOG am 09:30 MP19 375 WP37 725 TP28 524 TOE pm 3:50 MP26 541 ThP23 476 TP08 138 WOD pm 3:10 ThP28 573 ThP07 118 MP06 124 TP25 421 WP15 280 ThP08 131 MP26 532 MP27 550 TP37 741 WP20 303 ThP27 528
Dogan, Belgin Doi, Yasunori Dojahn, Joerg Dolan, Brendan K Domalain, Virginie Domanski, Dominik Domin, Mark Dominguez, Santiago Domizo, Paola Domon, Bruno Domon, Bruno Domon, Bruno Domeanu, Angela Doneanu, Angela Doneanu, Angela Doneanu, Angela Doneanu, Catalin Doneanu, Angeta Dong, Hengtao Dong, Hengtao Dong, Hengtao	MP33 675 ThP26 524 WP30 543 MOA pm 3:30 TOG am 09:30 MP19 375 WP37 725 TP28 524 TOE pm 3:50 MP26 541 ThP23 476 TP08 138 WOD pm 3:10 ThP28 573 ThP07 118 MP06 124 TP25 421 MP25 521 WP15 280 ThP08 131 MP26 532 MP27 550 TP37 741 WP03 033 ThP27 528 TP37 740
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Dogan, Belgin Doi, Yasunori Dojahn, Joerg Dolan, Brendan K Domalain, Virginie Domanski, Dominik Dominguez, Santiago Domizio, Paola Domon, Bruno Domon, Bruno Domon, Bruno Domon, Bruno Doneanu, Angela Doneanu, Angela Doneanu, Angela Doneanu, Angela Doneanu, Catalin Doneanu, Catalin Dong, Hengtao Dong, Jia Dong, Jia Dong, Jia	MP33 675 ThP26 524 WP30 543 MOA pm 3:30 TOG am 09:30 MP19 375 WP37 725 TP28 524 TOE pm 3:50 MP26 541 ThP23 476 TP08 138 WOD pm 3:10 ThP28 573 ThP07 118 MP06 124 TP25 421 MP25 521 WP15 280 ThP08 131 MP26 532 MP27 550 TP37 741 WP03 033 ThP27 528 TP37 740 MP22 430 MP22 421 MP11 214
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Dogan, Belgin	MP33 675 ThP26 524 WP30 543 MOA pm 3:30 TOG am 09:30 TOG am 09:30 MP19 375 WP37 725 TP28 524 TOE pm 3:50 MP26 541 ThP23 476 TP08 138 WOD pm 3:10 ThP28 573 ThP07 118 MP06 124 TP25 421 MP26 521 WP15 280 ThP08 131 MP26 532 MP27 550 TP37 741 WP03 033 ThP27 528 TP37 740 MP22 430 MP22 430 MP22 431 MP21 214 ThP31 643 MOA pm 4:10
Dogan, Belgin	MP33 675 ThP26 524 WP30 543 MOA pm 3:30 TOG am 09:30 TOG am 09:30 MP19 375 WP37 725 TP28 524 TOE pm 3:50 MP26 541 ThP23 476 TP08 138 WOD pm 3:10 ThP28 573 ThP07 118 MP06 124 TP25 421 MP26 521 WP15 280 ThP08 131 MP26 532 MP27 550 TP37 741 WP03 033 ThP27 528 TP37 740 MP22 430 MP22 430 MP22 431 MP21 214 ThP31 643 MOA pm 4:10
Dogan, Belgin Doi, Yasunori Dojahn, Joerg Dolan, Brendan K. Domalain, Virginie Domanski, Dominik Dominguez, Santiago Domizio, Paola Domon, Bruno Domon, Bruno Domon, Bruno Domon, Bruno Doneanu, Angela Doneanu, Angela Doneanu, Angela Doneanu, Angela Doneanu, Angela Doneanu, Catalin Doneanu, Catalin Dong, Hengtao Dong, Hengtao Dong, Hengtao Dong, Hengtao Dong, Hengtao Dong, Jia Dong, Jia Dong, Jia Dong, Jia Dong, Meng-Qiu Dong, Meng-Qiu Dong, Meng-Qiu	MP33 675 ThP26 524 WP30 543 MOA pm 3:30 TOG am 09:30 TOG am 09:30 MP19 375 WP37 725 TP28 524 TOE pm 3:50 MP26 541 ThP23 476 TP08 138 WOD pm 3:10 ThP28 573 ThP07 118 MP06 124 MP25 521 WP15 280 TP37 741 WP03 033 ThP27 550 TP37 741 WP03 033 ThP27 528 TP37 740 MP22 421 MP22 421 MP11 214 ThP31 643 MOA pm 4:10 ThP13 230 MP21 397
Dogan, Belgin Doi, Yasunori Dojahn, Joerg Dolan, Brendan K. Domalain, Virginie Domanski, Dominik Dominguez, Santiago Domizio, Paola Domon, Bruno Domon, Bruno Domon, Bruno Domon, Bruno Doneanu, Angela Doneanu, Angela Doneanu, Angela Doneanu, Angela Doneanu, Angela Doneanu, Catalin Doneanu, Catalin Dong, Hengtao Dong, Hengtao Dong, Hengtao Dong, Hengtao Dong, Hengtao Dong, Jia Dong, Jia Dong, Jia Dong, Jia Dong, Meng-Qiu Dong, Meng-Qiu Dong, Meng-Qiu	MP33 675 ThP26 524 WP30 543 MOA pm 3:30 TOG am 09:30 TOG am 09:30 MP19 375 WP37 725 TP28 524 TOE pm 3:50 MP26 541 ThP23 476 TP08 138 WOD pm 3:10 ThP28 573 ThP07 118 MP06 124 MP25 521 WP15 280 TP37 741 WP03 033 ThP27 550 TP37 741 WP03 033 ThP27 528 TP37 740 MP22 421 MP22 421 MP11 214 ThP31 643 MOA pm 4:10 ThP13 230 MP21 397
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Dong, Xiaoli	
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Dongen, William D. van	
Donley, Elizabeth	
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Donohoe, Greg	
Donzelli, Riccardo	
Dopson, Wesley	
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Dornan, David	
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Doroshenko, Vladimir	
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Drake, Richard Drake, Richard	
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Dreiling, Alena	
Dreisewerd, Klaus	
Drexler, Dieter	
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Dreyer, Mark Drici, Adam	
Driffield, Malcolm	
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Drul, Dainna	
Drusano, George D'Santos, Clive S.	
D'Souza, Alexandria K	
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D'souza, Rochelle C J	
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Du, Wei Du, Y. Melodie	
Du Bois, Justin	
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Dube, David	
Dube, David Dubin, DHE	
Dubin, Paul	
Dubina, Michael	ThP34 679
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Dubois, Laura	
Duchoslav, Eva Duchoslav, Eva	
Duchoslav, Eva	
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Duczak, Nick	TP31 607
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Dudte, Sophia	
Duewel, Henry Duffin, Kevin	
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Duggan, Jeffrey	
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Dugourd, Philippe	
Dugourd, Philippe	TP05 094
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Dumas, Paul	
Dumas, Pierre	
Dumas, Pierre	
Duménil, Guillaume Dumont, Isabelle	
Dunaev, Anatoly	
Dunbar, Brett	
Dunbar, Robert C.	
Duncan, Bradley	
Duncan, Jason S. Duncan, Kyle D.	
Duncan, Mark W.	
Duncan, Meghan	
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Dunn, Keiana	
Dunn, Stanley D.	
Dunn, Warwick Dünnbier, Uwe	
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Dunstan, Jody	
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Durbin, Kenneth	
Durbin, Kenneth	MOB pm 4:10
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Duretz, Bénédicte	MOE am 08:50
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Early, Bryan	TP01 008
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Early, Bryan Early, Bryan Early, Bryan Early, Bryan Early, Michael Easterling, Michael Easterling, Michael Easterling, Michael L Eastwood, Stephanie Easwaramoorthy, D Eatough, David Eatough, David	TP01 008 MOB pm 4:10 TP16 239 WP28 505 WOH pm 3:50 WP11 185 TP04 055 WP14 248 TP37 750 TP33 627
Early, Bryan Early, Bryan Early, Bryan Early, Bryan P. Early, Michael Easterling, Michael Easterling, Michael L. Eastwood, Stephanie Easwaramoorthy, D. Eatough, David	TP01 008 MOB pm 4:10 TP16 239 WP28 505 WOH pm 3:50 WP11 185 TP04 055 WP14 248 TP37 750 TP33 627
Early, Bryan Early, Bryan Early, Bryan Early, Bryan Early, Michael Easterling, Michael Easterling, Michael Easterling, Michael Eastwood, Stephanie Eastwood, Stephanie Eastwood, Stephanie Eastuugh, David Eatough, David Eatough, David Ebeler, Susan	TP01 008 MOB pm 4:10 TP16 239 WP18 505 WOH pm 3:50 WP11 185 TP04 055 WP14 248 TP37 750 TP33 627 WP19 338
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Early, Bryan Early, Bryan Early, Bryan Early, Bryan P. Early, Michael Easterling, Michael Easterling, Michael Easterling, Michael L. Eastwood, Stephanie Easwaramoorthy, D. Eatough, David Eatough, David Eatough, David Ebeler, Susan Ebeler, Susan E. Ebeler, Susan E.	TP01 008 MOB pm 4:10 TP16 239 VP18 505 WOH pm 3:50 WOH pm 3:50 WP11 185 TP04 055 WP14 248 TP37 750 TP33 627 WP19 338 MP34 685 TOE pm 4:10
Early, Bryan Early, Bryan Early, Bryan Early, Bryan Early, Bryan P. Early, Michael Easterling, Michael Easterling, Michael Eastwood, Stephanie Eastwood, Stephanie Easwaramoorthy, D. Eatough, David Eatough, David Eatough, David Ebeler, Susan Ebeler, Susan Ebeler, Susan E. Ebeler, Susan E.	TP01 008 MOB pm 4:10 TP16 239 WP28 505 WOH pm 3:50 WP11 185 TP04 055 WP14 248 TP37 750 TP33 627 WP19 338 MP34 685 TOE pm 4:10 ThP11 196
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Early, Bryan Early, Bryan Early, Bryan Early, Bryan Early, Bryan P. Early, Michael Easterling, Michael Easterling, Michael Easterling, Michael Easterling, Michael Easturgh, Michael Easturgh, Michael Easturgh, David Easturgh, David Eatough, David	TP01 008 MOB pm 4:10 TP125 510 TP16 239 WP28 505 WOH pm 3:50 WP11 185 TP04 055 WP14 248 TP37 750 TP33 627 WP19 338 MP34 685 TOE pm 4:10 ThP11 196 ThP03 030 MP10 205 ThOA am 09:30
Early, Bryan Early, Bryan Early, Bryan Early, Bryan Early, Bryan P. Early, Michael Easterling, Michael Easterling, Michael Easterling, Michael Easterling, Michael Eastudy, David Eastudy, David Eatough, David Ebeler, Susan Ebeler, Susan Ebeler, Susan E. Ebeler, Susan E. Ebeler, Susan E. Ebeler, Susan E. Ebeler, Susan E. Ebeler, Susan E. Ebeler, Susan E. Ebelin, Livia S. Eberlin, Livia S. Eberlin, Livia S. Eberlin, Livia S.	
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Eddington, Alan	MP07 135
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Edgar, J. Scott	
Edgar, J. Scott	
Edgar, J. Scott	MP24 484
Edgar, J. Scott	WP23 420
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Edgar de Moraes, Fabricio	
Edgeworth, Matthew	
Edgeworth, Matthew	
Edgington, Alan	
Edgington, Alan	
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Edison, Arthur S	
Edvardsson, Vidar O	
Edwards, Alistair	
Edwards, Kathleen	
Edwards, Kathryn	
Edwards, Laura	ThP17 289
Edwards, Lori	WP19 346
Edwards, Nathan	MP19 384
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Edwards, Peter	
Egan, Christina T.	
Egan, Thomas	
Egertson, Jarrett	
Egertson, Jarrett	
Egertson, Jarrett	
Egertson, Jarrett	
Egertson, Jarrett D.	
Eggers, Frederike	
Eggertson, Michael	
Eggertson, Michael	
Egle, Brian	
Ehling, Stefan	WP20 360
Ehresmann, Treeske	MP33 679
Ehrlich, Kenneth C.	MP03 058
Ehrmann, Brandie	MP34 700
Ehrmann, Brandie Ehrmann, Brandie M.	
Ehrmann, Brandie M	ThP31 649
Ehrmann, Brandie M Eiceman, Gary	ThP31 649 WP38 752
Ehrmann, Brandie M Eiceman, Gary Eiceman, Gary	ThP31 649 WP38 752 TP33 635
Ehrmann, Brandie M Eiceman, Gary Eiceman, Gary Eichelbaum, Katrin	ThP31 649 WP38 752 TP33 635 MP24 471
Ehrmann, Brandie M Eiceman, Gary Eiceman, Gary Eichelbaum, Katrin Eichner, Daniel	ThP31 649 WP38 752 TP33 635 MP24 471 MOC pm 4:10
Ehrmann, Brandie M Eiceman, Gary Eiceman, Gary Eichelbaum, Katrin Eichner, Daniel Eichkoff, Kristen	ThP31 649 WP38 752 TP33 635 MP24 471 MOC pm 4:10 MP02 031
Ehrmann, Brandie M Eiceman, Gary Eiceman, Gary Eichelbaum, Katrin Eichner, Daniel Eickhoff, Kristen Eigenheer, Richard A.	ThP31 649 WP38 752 TP33 635 MP24 471 MOC pm 4:10 MP02 031 ThP09 148
Ehrmann, Brandie M. Eiceman, Gary Eiceman, Gary Eichelbaum, Katrin Eichnof, Daniel Eickhoff, Kristen Eigenheer, Richard A. Eiichiro, Fukusaki	ThP31 649 WP38 752 P33 635 MP24 471 MOC pm 4:10 MP02 031 ThP09 148 .ThOB am 09:50
Ehrmann, Brandie M. Eiceman, Gary Eiceman, Gary Eichelbaum, Katrin Eichner, Daniel Eickhoff, Kristen Eigenheer, Richard A. Eijchiro, Fukusaki Eijkel, Gert	ThP31 649 WP38 752 TP33 635 MP24 471 MOC pm 4:10 MP02 031 ThP09 148 .ThOB am 09:50 MP10 199
Ehrmann, Brandie M Eiceman, Gary Eichelbaum, Katrin Eichner, Daniel. Eickhoff, Kristen Eigenheer, Richard A Eijkel, Gert Eijkel, Gert	ThP31 649 WP38 752 TP33 635 MP24 471 MP02 031 MP02 031 MP09 148 ThOB am 09:50 MP10 199 WOD pm 3:50
Ehrmann, Brandie M Eiceman, Gary Eichelbaum, Katrin Eichner, Daniel Eichkoff, Kristen Eigenheer, Richard A. Eijkel, Gert Eijkel, Gert Eijkel, Gert B.	ThP31 649 WP38 752 TP33 635 MP24 471 MOC pm 4:10 MP02 031 ThP09 148 ThOB am 09:50 MP10 199 WOD pm 3:50 MP10 197
Ehrmann, Brandie M Eiceman, Gary Eichelbaum, Katrin Eichner, Daniel Eichkoff, Kristen Eigenheer, Richard A Eigehleer, Richard A Eijkel, Gert Eijkel, Gert B Eijkel, Gert B	ThP31 649 WP38 752 TP33 635 MP24 471 MOC pm 4:10 MP02 031 ThP09 148 ThOB am 09:50 MP10 199 WOD pm 3:50 MP10 197 WP09 143
Ehrmann, Brandie M Eiceman, Gary Eichelbaum, Katrin Eichner, Daniel. Eichhoff, Kristen Eigenheer, Richard A Eijkel, Gert Eijkel, Gert B. Eijkel, Gert B. Eijkel, Gert B. Eijkel, Daniel	ThP31 649 TP33 635 MP24 471 MOC pm 4:10 MOC pm 4:10 ThP09 148 ThP09 148 ThOB am 09:50 MP10 199 WOD pm 3:50 MP10 197 WP09 143 ThP12 221
Ehrmann, Brandie M. Eiceman, Gary Eiceman, Gary Eichelbaum, Katrin Eichnoff, Kristen Eigenheer, Richard A. Eigenheer, Richard A. Eijkel, Gert Eijkel, Gert Eijkel, Gert B. Eijkel, Gert B. Eijkel, Gert B. Eikel, Daniel Eikel, Daniel	ThP31 649 WP38 752 MP24 471 MOC pm 4:10 MP02 031 ThP09 148 .ThOB am 09:50 MP10 199 WOD pm 3:50 MP10 197 MP09 143 MP12 221 WP25 451
Ehrmann, Brandie M. Eiceman, Gary Eiceman, Gary Eichelbaum, Katrin Eichner, Daniel Eickhoff, Kristen Eigenheer, Richard A. Eiichiro, Fukusaki Eijkel, Gert Eijkel, Gert B. Eijkel, Gert B. Eijkel, Ganiel Eikel, Daniel Eikel, Daniel Eikel, Daniel	ThP31 649 WP38 752 TP33 635 MP24 471 MOC pm 4:10 MOC pm 4:10 MP02 031 ThP09 148 ThOB am 09:50 MP10 199 WOD pm 3:50 MP10 197 WP09 143 ThP12 221 WP25 451 WP20 367
Ehrmann, Brandie M Eiceman, Gary Eichelbaum, Katrin Eichner, Daniel Eichkoff, Kristen Eigenheer, Richard A. Eijkel, Gert Eijkel, Gert Eijkel, Gert B. Eijkel, Gert B. Eijkel, Gert B. Eijkel, Gert B. Eijkel, Gert B. Eijkel, Gert B. Eijkel, Daniel Eikel, Daniel Eiifeld, Alexander. Eiirksson, Finnur.	ThP31 649 WP38 752 TP33 635 MP24 471 MOC pm 4:10 MP02 031 ThP09 148 ThOB am 09:50 MP10 199 WOD pm 3:50 MP10 197 WP09 143 ThP12 221 WP29 367 TP27 495
Ehrmann, Brandie M Eiceman, Gary Eichens, Gary Eichelbaum, Katrin Eichner, Daniel Eickhoff, Kristen Eigenheer, Richard A. Eigenheer, Richard A. Eijkel, Gert Eijkel, Gert Eijkel, Gert Eijkel, Gert B. Eijkel, Daniel Eikel, Daniel Eifeld, Alexander. Eiriksson, Finnur	ThP31 649
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Ehrmann, Brandie M Eiceman, Gary Eichens, Gary Eichelbaum, Katrin Eichner, Daniel Eickhoff, Kristen Eigenheer, Richard A. Eigenheer, Richard A. Eijkel, Gert Eijkel, Gert Eijkel, Gert Eijkel, Gert B. Eijkel, Daniel Eikel, Daniel Eifeld, Alexander. Eiriksson, Finnur	ThP31 649
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Faber, Helene	TP10 189 WP22 395 WP28 514 MP11 216 WP34 649 ThOH am 09:50 MOH am 08:30 MP21 396 TOF pm 2:50 TP31 599 MP26 543 WP11 193 MP30 606 MP25 521 WP21 376 WP21 376 WP21 378 MP19 383 MP29 581
Faber, Helene	TP10 189 WP22 395 WP28 514 MP11 216 WP34 649 ThOH am 09:50 MOH am 08:30 TOF pm 2:50 TP31 599 MP26 543 WP11 193 MP26 543 WP11 193 MP20 606 MP25 521 WP21 376 WP21 378 MP19 383 MP19 383 MP19 383 MP29 581 ThP34 675 MP29 582
Faber, Helene	TP10 189 WP22 395 WP28 514 MP11 216 WP34 649 ThOH am 09:50 MOH am 09:50 TOF pm 2:50 TP31 599 MP26 543 WP11 193 MP30 606 MP25 521 WP21 376 WP21 378 MP19 383 MP19 383 MP19 383 MP29 581 ThP34 675 MP29 582 MP34 700 ThP10 179
Faber, Helene	TP10 189 WP22 395 WP28 514 MP11 216 WP34 649 ThOH am 09:50 MOH am 08:30 TOF pm 2:50 TP31 599 MP26 543 WP11 193 MP30 606 MP25 521 WP21 376 WP21 376 WP21 376 WP21 378 MP19 383 MP29 581 ThP34 675 MP29 582 MP34 700 ThP10 179 MOD am 08:30
Faber, Helene	TP10 189 WP22 395 WP28 514 MP11 216 WP34 649 ThOH am 09:50 MOH am 08:30 TP31 396 TP31 599 MP26 543 WP11 193 MP30 606 MP25 521 WP21 376 WP21 376 WP21 376 WP21 378 MP19 383 MP29 581 ThP34 675 MP29 582 MP34 700 ThP10 179 MOD am 08:30 TP08 148
Faber, Helene	TP10 189 WP22 395 WP28 514 MP11 216 WP34 649 ThOH am 09:50 MOH am 08:30 TOF pm 2:50 TP31 599 MP26 543 WP11 193 MP26 543 WP11 193 MP20 606 MP25 521 WP21 376 WP21 376 WP21 378 MP19 383 MP19 383 MP29 581 ThP34 675 MP29 582 MP34 700 ThP10 179 MOD am 08:30 TP08 148 MP26 544
Faber, Helene	TP10 189 WP22 395 WP28 514 MP11 216 WP34 649 ThOH am 09:50 MOH am 09:50 TOF pm 2:50 TP31 599 MP26 543 WP11 193 MP26 543 WP11 193 MP20 606 MP25 521 WP21 376 WP21 376 WP21 378 MP19 383 MP29 581 ThP34 675 MP29 582 MP34 700 ThP10 179 MOD am 08:30 TP08 148 MP26 544
Faber, Helene	TP10 189 WP22 395 WP28 514 MP11 216 WP34 649 ThOH am 09:50 MOH am 09:50 TOF pm 2:50 TP31 599 MP26 543 WP11 193 MP26 543 WP11 193 MP20 606 MP25 521 WP21 376 WP21 376 WP21 378 MP19 383 MP29 581 ThP34 675 MP29 582 MP34 700 ThP10 179 MOD am 08:30 TP08 148 MP26 544
Faber, Helene	TP10 189 WP22 395 WP28 514 MP11 216 WP34 649 ThOH am 09:50 MOH am 09:50 TOF pm 2:50 TP31 599 MP26 543 WP11 193 MP30 606 MP25 521 WP21 376 WP21 378 MP19 383 MP19 383 MP29 582 MP29 582 MP34 675 MP29 582 MP34 700 ThP10 179 MOD am 08:30 TP08 148 MP26 544 ThP25 517 MP26 544
Faber, Helene	TP10 189 WP22 395 WP28 514 MP11 216 WP34 649 ThOH am 09:50 MOH am 09:50 TOF pm 2:50 TP31 599 MP26 543 WP11 193 MP30 606 MP25 521 WP21 376 WP21 378 MP19 383 MP29 581 ThP34 675 MP29 582 MP34 700 ThP10 179 MOD am 08:30 TP08 148 MP26 544 ThP25 517 MP26 093 TP32 615
Faber, Helene	TP10 189 WP22 395 WP28 514 MP11 216 WP34 649 ThOH am 09:50 MOH am 08:30 TP31 396 MP26 543 WP11 193 MP30 606 MP25 521 WP21 376 WP21 376 WP21 376 WP21 3776 MP29 581 ThP34 675 MP29 581 ThP34 675 MP29 582 MP34 700 ThP10 179 MOD am 08:30 TP08 148 MP26 544 ThP25 517 MP06 093 TP32 615 MP06 113
Faber, Helene	TP10 189 WP22 395 WP28 514 MP11 216 WP34 649 ThOH am 09:50 MOH am 09:50 TOF pm 2:50 TP31 599 MP26 543 WP11 193 MP26 543 WP11 193 MP20 606 MP25 521 WP21 376 WP21 376 WP21 3778 MP19 383 MP19 383 MP29 581 ThP34 675 MP29 582 MP34 700 ThP10 179 MD2 am 08:30 TP08 148 MP26 544 MP26 544 ThP25 517 MP26 545 MP20 6113 MP06 113
Faber, Helene	TP10 189 WP22 395 WP28 514 MP11 216 WP34 649 ThOH am 09:50 MOH am 09:50 TOF pm 2:50 TP31 599 MP26 543 WP11 193 MP26 543 WP11 193 MP20 606 MP25 521 WP21 376 WP21 378 MP19 383 MP29 581 ThP34 675 MP29 582 MP34 700 ThP10 179 MOD am 08:30 TP08 148 MP26 544 MP26 544 ThP25 517 MP26 693 TP32 615 MP06 113 MP01 011
Faber, Helene	TP10 189 WP22 395 WP28 514 MP11 216 WP34 649 ThOH am 09:50 MOH am 09:50 TOF pm 2:50 TP31 599 MP26 543 WP11 193 MP26 543 WP11 193 MP20 606 MP25 521 WP21 376 WP21 378 MP19 383 MP29 581 ThP34 675 MP29 582 MP34 700 ThP10 179 MOD am 08:30 TP08 148 MP26 544 MP26 544 ThP25 517 MP26 693 TP32 615 MP06 113 MP01 011

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Falconet, Denis	
Falkenby, Lasse	
Falkenhagen, Jana	MP36 737
Fallavollita, James	
Famiglini, Giorgio	
Famiglini, Giorgio	TP31 606
Fan, Guoping	MP13 239
Fan, Hui	MP01 012
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Fan, Jun	
Fan, Jun	WP03 027
Fan, Kai-Ting	MP32 671
Fan, Mengdi	
Fan, Sheng-Bo	
Fan, Sheng-Bo	
Fan, Teresa W-M.	TP23 365
Fan, Xinghua	
Fan, Xiuzhen	
Fanayan, Susan	
Fandino, Anabel	TP26 459
Fang, Faye	
Fang, Huafeng	
Fang, Jing	
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Faicas, Giauuiu	MP19 380
Farese. Ann M.	MP19 380 WP26 471
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Farese, Ann M Farnood, Ramin Farnsworth, Charles L	WP26 471 TP31 589 ThP33 666
Farese, Ann M Farnood, Ramin Farnsworth, Charles L Farnsworth, Charles L	WP26 471 TP31 589 ThP33 666 WP31 590
Farese, Ann M Farnood, Ramin Farnsworth, Charles L Farnsworth, Charles L	WP26 471 TP31 589 ThP33 666 WP31 590
Farese, Ann M. Farnood, Ramin Farnsworth, Charles L. Farnsworth, Charles L. Farnsworth, Charles L.	WP26 471 TP31 589 ThP33 666 WP31 590 MOA pm 2:50
Farese, Ann M. Farnood, Ramin. Farnsworth, Charles L. Farnsworth, Charles L. Farnsworth, Charles L. Farnsworth, Charles L.	WP26 471 TP31 589 ThP33 666 WP31 590 MOA pm 2:50 WP34 657
Farese, Ann M. Farnood, Ramin. Farnsworth, Charles L. Farnsworth, Charles L. Farnsworth, Charles L. Farnsworth, Charles L. Farnsworth, Charles L.	WP26 471 TP31 589 ThP33 666 WP31 590 MOA pm 2:50 WP34 657 TOH pm 4:10
Farese, Ann M. Farnood, Ramin. Farnsworth, Charles L. Farnsworth, Charles L. Farnsworth, Charles L. Farnsworth, Charles L. Farrah, Terry. Farrah, Terry.	WP26 471 TP31 589 ThP33 666 WP31 590 MOA pm 2:50 WP34 657 TOH pm 4:10 TP28 525
Farese, Ann M. Farnood, Ramin. Farnsworth, Charles L. Farnsworth, Charles L. Farnsworth, Charles L. Farnsworth, Charles L. Farrah, Terry. Farrah, Terry.	WP26 471 TP31 589 ThP33 666 WP31 590 MOA pm 2:50 WP34 657 TOH pm 4:10 TP28 525
Farcas, Claudiu Farese, Ann M. Farnsworth, Charles L. Farnsworth, Charles L. Farnsworth, Charles L. Farnsworth, Charles L. Farnsworth, Charles L. Farrah, Terry. Farrah, Terry. Farrah, Terry. Farrah, Terry.	WP26 471 TP31 589 ThP33 666 WP31 590 MOA pm 2:50 WP34 657 TOH pm 4:10 TP28 525 MP18 373
Farese, Ann M. Farnsworth, Charles L. Farnsworth, Charles L. Farnsworth, Charles L. Farnsworth, Charles L. Farnsworth, Charles L. Farrah, Terry. Farrah, Terry. Farrah, Terry. Farrah, Terry. Farrah, Terry.	WP26 471 TP31 589 ThP33 666 WP31 590 MOA pm 2:50 WP34 657 TOH pm 4:10 TP28 525 MP18 373 MP23 462
Farese, Ann M. Farnsworth, Charles L. Farnsworth, Charles L. Farnsworth, Charles L. Farnsworth, Charles L. Farnsworth, Charles L. Farrah, Terry. Farrah, Terry. Farrah, Terry. Farrokhi, Vahid. Farrokhi, Vahid.	WP26 471 TP31 589 ThP33 666 WP31 590 MOA pm 2:50 WP34 657 TOH pm 4:10 TP28 525 MP18 373 MP23 462 ThP24 479
Farese, Ann M. Farnsworth, Charles L. Farnsworth, Charles L. Farnsworth, Charles L. Farnsworth, Charles L. Farnsworth, Charles L. Farrah, Terry. Farrah, Terry. Farrah, Terry. Farrokhi, Vahid. Farrokhi, Vahid.	WP26 471 TP31 589 ThP33 666 WP31 590 MOA pm 2:50 WP34 657 TOH pm 4:10 TP28 525 MP18 373 MP23 462 ThP24 479
Farese, Ann M. Farnsworth, Charles L. Farnsworth, Charles L. Farnsworth, Charles L. Farnsworth, Charles L. Farnsworth, Charles L. Farrah, Terry. Farrah, Terry. Farrah, Terry. Farrah, Terry. Farrah, Terry.	WP26 471 TP31 589 ThP33 666 WP31 590 MOA pm 2:50 WP34 657 TOH pm 4:10 TP28 525 MP18 373 MP23 462 ThP24 479 TOG am 09:50
Farese, Ann M Farnood, Ramin. Farnsworth, Charles L. Farnsworth, Charles L. Farnsworth, Charles L. Farnsworth, Charles L. Farrah, Terry. Farrah, Terry. Farrah, Terry. Farrokhi, Vahid. Farrokhi, Vahid. Fasciotti, Maíra.	WP26 471 TP31 589 ThP33 666 WP31 590 WP34 657 TOH pm 4:10 TP28 525 MP18 373 mP23 462 ThP24 479 TOG am 09:50 WOA pm 2:50
Farese, Ann M Farnsworth, Charles L Farnsworth, Charles L Farnsworth, Charles L Farnsworth, Charles L Farnsworth, Charles L Farrah, Terry Farrah, Terry Farrah, Terry Farrah, Terry Farrahi, Vahid Fasciotti, Maíra Fasciotti, Maíra	WP26 471 TP31 589 ThP33 666 WP31 590 WP34 657 TOH pm 4:10 TP28 525 MP18 373 MP23 462 ThP24 479 TOG am 09:50 WOA pm 2:50 WP38 735
Farese, Ann M. Farnsworth, Charles L. Farnsworth, Charles L. Farnsworth, Charles L. Farnsworth, Charles L. Farnsworth, Charles L. Farrah, Terry. Farrah, Terry. Farrah, Terry. Farrah, Terry. Farrokhi, Vahid. Farcokhi, Vahid. Fasciotti, Maíra Fasciotti, Maíra Fasciotti, Maíra Fasciotti, Maíra Fasciotti, Maíra	WP26 471 TP31 589 ThP33 666 WP31 590 WP34 657 TOH pm 4:10 TP28 525 MP18 373 MP23 462 ThP24 479 TOG am 09:50 WOA pm 2:50 WP38 735 ThP17 285
Farese, Ann M. Farnsworth, Charles L. Farnsworth, Charles L. Farnsworth, Charles L. Farnsworth, Charles L. Farnsworth, Charles L. Farrah, Terry. Farrah, Terry. Farrah, Terry. Farrah, Terry. Farrah, Vahid Farokhi, Vahid Farokhi, Vahid Fasciotti, Maíra Fasciotti, Maíra Faserl, Klaus Faserl, Klaus	WP26 471 TP31 589 ThP33 666 WP31 590 MOA pm 2:50 WP34 657 TOH pm 4:10 TP28 525 MP18 373 MP23 462 ThP24 479 TOG am 09:50 WOA pm 2:50 WP38 735 ThP17 285 WP30 563
Farese, Ann M. Farnsworth, Charles L. Farnsworth, Charles L. Farnsworth, Charles L. Farnsworth, Charles L. Farnsworth, Charles L. Farrah, Terry. Farrah, Terry. Farrah, Terry. Farrokhi, Vahid. Farokhi, Vahid. Fasciotti, Maíra Fasciotti, Maíra Fasciotti, Maíra Faserl, Klaus. Faserl, Klaus.	WP26 471 TP31 589 ThP33 666 WP31 590 MOA pm 2:50 WP34 657 TOH pm 4:10 TP28 525 MP18 373 MP23 462 ThP24 479 TOG am 09:50 WOA pm 2:50 WP38 735 ThP17 285 WP30 563 MP24 482
Farese, Ann M. Farnsworth, Charles L. Farnsworth, Charles L. Farnsworth, Charles L. Farnsworth, Charles L. Farnsworth, Charles L. Farrah, Terry. Farrah, Terry. Farrah, Terry. Farrokhi, Vahid. Farokhi, Vahid. Fasciotti, Maíra Fasciotti, Maíra Fasciotti, Maíra Faserl, Klaus. Faserl, Klaus.	WP26 471 TP31 589 ThP33 666 WP31 590 MOA pm 2:50 WP34 657 TOH pm 4:10 TP28 525 MP18 373 MP23 462 ThP24 479 TOG am 09:50 WOA pm 2:50 WP38 735 ThP17 285 WP30 563 MP24 482
Farese, Ann M. Farnsworth, Charles L. Farnsworth, Charles L. Farnsworth, Charles L. Farnsworth, Charles L. Farnsworth, Charles L. Farrah, Terry. Farrah, Terry. Farrah, Terry. Farrokhi, Vahid. Farokhi, Vahid. Fasciotti, Maíra Fasciotti, Maíra Fasciotti, Maíra Faserl, Klaus. Faserl, Klaus. Faset, Klaus.	WP26 471 TP31 589 ThP33 666 WP31 590 WP34 657 TOH pm 4:10 TP28 525 MP18 373 MP23 462 ThP24 479 TOG am 09:50 WOA pm 2:50 WP38 735 ThP17 285 WP30 563 MP24 482 ThP13 244
Farese, Ann M Farnsood, Ramin. Farnsworth, Charles L Farnsworth, Charles L Farnsworth, Charles L Farnsworth, Charles L Farrah, Terry Farrah, Terry Farrah, Terry Farrokhi, Vahid Farrokhi, Vahid Fasciotti, Maíra Fasciotti, Maíra Fasciotti, Maíra Fasciotti, Maíra Faserl, Klaus Faserl, Klaus Faset, Klaus Fast, Douglas	WP26 471 TP31 589 ThP33 666 WP31 590 WP34 657 TOH pm 4:10 TP28 525 MP18 373 MP23 462 ThP24 479 TOG am 09:50 WOA pm 2:50 WP38 735 ThP17 285 WP30 563 MP24 482 ThP13 244 MP25 514
Farese, Ann M Farnsworth, Charles L Farnsworth, Charles L Farnsworth, Charles L Farnsworth, Charles L Farnsworth, Charles L Farrah, Terry Farrah, Terry Farrah, Terry Farrokhi, Vahid Fasciotti, Maíra Fasciotti, Maíra Fasciotti, Maíra Fasciotti, Maíra Faserl, Klaus Faserl, Klaus Fast, Douglas Fast, Douglas Fast, Walter	WP26 471 TP31 589 ThP33 666 WP31 590 WP34 657 TOH pm 4:10 TP28 525 MP18 373 MP23 462 ThP24 479 TOG am 09:50 WOA pm 2:50 WP38 735 ThP17 285 WP30 563 MP24 482 ThP13 244 MP25 514 TP09 172
Farese, Ann M. Farnsworth, Charles L. Farnsworth, Charles L. Farnsworth, Charles L. Farnsworth, Charles L. Farnsworth, Charles L. Farrah, Terry. Farrah, Terry. Farrah, Terry. Farrokhi, Vahid. Farokhi, Vahid. Fasciotti, Maíra Fasciotti, Maíra Fasciotti, Maíra Faserl, Klaus. Faserl, Klaus.	WP26 471 TP31 589 ThP33 666 WP31 590 WP34 657 TOH pm 4:10 TP28 525 MP18 373 MP23 462 ThP24 479 TOG am 09:50 WOA pm 2:50 WP38 735 ThP17 285 WP30 563 MP24 482 ThP13 244 MP25 514 TP09 172
Farese, Ann M. Farnsworth, Charles L. Farnsworth, Charles L. Farnsworth, Charles L. Farnsworth, Charles L. Farnsworth, Charles L. Farrah, Terry. Farrah, Terry. Farrah, Terry. Farrah, Terry. Farrokhi, Vahid Fasciotti, Maíra Fasciotti, Maíra Fasciotti, Maíra Fasciotti, Maíra Fasciotti, Maíra Faserl, Klaus Faserl, Klaus Faserl, Klaus Fast, Douglas. Fast, Douglas. Fast, Walter. Fatou, Benoit.	WP26 471 TP31 589 ThP33 666 WP31 590 WP34 657 TOH pm 4:10 TP28 525 MP18 373 MP23 462 ThP24 479 TOG am 09:50 WOA pm 2:50 WP38 735 ThP17 285 WP30 563 MP24 482 ThP13 244 MP25 514 TP09 172 TP04 087
Farese, Ann M. Farnsworth, Charles L. Farnsworth, Charles L. Farnsworth, Charles L. Farnsworth, Charles L. Farnsworth, Charles L. Farrah, Terry. Farrah, Terry. Farrah, Terry. Farrokhi, Vahid Fasciotti, Maíra Fasciotti, Maíra Fasciotti, Maíra Fasciotti, Maíra Fasci, Klaus Faserl, Klaus Faserl, Klaus Faserl, Klaus Fast, Douglas Fast, Douglas Fast, Walter. Fatu, Benoit Fattinger, Christof.	WP26 471 TP31 589 ThP33 666 WP31 590 MOA pm 2:50 WP34 657 TOH pm 4:10 TP28 525 MP18 373 MP23 462 ThP24 479 TOG am 09:50 WOA pm 2:50 WP38 735 ThP17 285 WP30 563 MP24 482 ThP13 244 MP25 514 TP09 172 TP04 087 MP15 263
Farese, Ann M. Farnsworth, Charles L. Farnsworth, Charles L. Farnsworth, Charles L. Farnsworth, Charles L. Farnsworth, Charles L. Farrah, Terry. Farrah, Terry. Farrah, Terry. Farrah, Terry. Farrokhi, Vahid. Fasciotti, Maíra. Fasciotti, Maíra. Fasciotti, Maíra. Fasciotti, Maíra. Faserl, Klaus. Faserl, Klaus. Faset, Liaus. Fast, Douglas. Fast, Douglas. Fast, Walter. Fationger, Christof. Faull, Kym.	WP26 471 TP31 589 ThP33 666 WP31 590 WP34 657 TOH pm 4:10 TP28 525 MP18 373 MP23 462 ThP24 479 TOG am 09:50 WOA pm 2:50 WP38 735 ThP17 285 WP30 563 MP24 482 ThP13 244 MP25 514 TP09 172 TP04 087 MP15 263 TP26 457
Farese, Ann M	 WP26 471 TP31 589 ThP33 666 WP31 590 MOA pm 2:50 WP34 657 TOH pm 4:10 TP28 525 MP18 373 MP23 462 ThP24 479 TOG am 09:50 WOA pm 2:50 WP38 735 ThP17 285 WP30 563 MP24 482 ThP13 244 MP25 514 TP09 172 TP04 087 MP15 263 TP26 457 MP13 239
Farese, Ann M	WP26 471 TP31 589 ThP33 666 WP31 590 WP34 657 TOH pm 4:10 TP28 525 MP18 373 MP23 462 ThP24 479 TOG am 09:50 WOA pm 2:50 WP38 735 ThP17 285 WP30 563 MP24 482 ThP13 244 MP25 514 TP09 172 TP04 087 MP15 263 TP26 457 MP13 239 TP24 404
Farese, Ann M	WP26 471 TP31 589 ThP33 666 WP31 590 WP34 657 TOH pm 4:10 TP28 525 MP18 373 MP23 462 ThP24 479 TOG am 09:50 WOA pm 2:50 WP38 735 ThP17 285 WP30 563 MP24 482 ThP13 244 MP25 514 TP09 172 TP04 087 MP15 263 TP26 457 MP13 239 TP24 404
Farese, Ann M. Farnsworth, Charles L. Farnsworth, Charles L. Farnsworth, Charles L. Farnsworth, Charles L. Farnsworth, Charles L. Farnah, Terry. Farrah, Terry. Farrah, Terry. Farrah, Terry. Farrokhi, Vahid. Fasciotti, Maíra. Fasciotti, Maíra. Fasciotti, Maíra. Fasciotti, Maíra. Faserl, Klaus. Faserl, Klaus. Faserl, Klaus. Fast, Douglas. Fast, Malter. Fatun, Kym. Faull, Kym. Faull, Kym.	WP26 471 TP31 589 ThP33 666 WP31 590 WP34 657 TOH pm 4:10 TP28 525 MP18 373 MP23 462 ThP24 479 TOG am 09:50 WOA pm 2:50 WP38 735 ThP17 285 WP30 563 MP24 482 ThP13 244 MP25 514 TP09 172 TP04 087 MP15 263 TP26 457 MP13 239 TP24 404 WP21 379
Farese, Ann M. Farnsworth, Charles L. Farnsworth, Charles L. Farnsworth, Charles L. Farnsworth, Charles L. Farnsworth, Charles L. Farnsworth, Charles L. Farrah, Terry. Farrah, Terry. Farrah, Terry. Farrokhi, Vahid. Fasciotti, Maíra Fasciotti, Maíra Fasci, Klaus Faserl, Klaus Fast, Douglas Fast, Douglas Fast, Douglas Fast, Douglas Fast, Walter. Fatul, Benoit Fatul, Kym. Faull, Kym. Faull, Kym. Faull, Kym. Faull, Kym.	WP26 471 TP31 589 ThP33 666 WP31 590 MOA pm 2:50 WP34 657 TOH pm 4:10 TP28 525 MP18 373 MP23 462 ThP24 479 TOG am 09:50 WOA pm 2:50 WP38 735 ThP17 285 WP30 563 MP24 482 ThP13 244 MP25 514 TP09 172 TP04 087 MP15 263 TP26 457 MP13 239 MP13 239 MP13 239 TP24 404 WP21 379 ThP24 485
Farese, Ann M. Farnsworth, Charles L. Farnsworth, Charles L. Farnsworth, Charles L. Farnsworth, Charles L. Farnsworth, Charles L. Farnsworth, Charles L. Farrah, Terry. Farrah, Terry. Farrah, Terry. Farrokhi, Vahid. Fasciotti, Maíra. Fasciotti, Maíra. Fasciotti, Maíra. Fasciotti, Maíra. Fasciotti, Maíra. Fasciotti, Maíra. Fasciotti, Maíra. Fasciotti, Maíra. Fasciotti, Maíra. Fasciotti, Maíra. Fasci, Klaus. Faserl, Klaus. Faserl, Klaus. Fast, Douglas. Fast, Douglas. Fast, Douglas. Fast, Douglas. Fast, Douglas. Fast, Walter. Fatul, Benoit. Fatul, Kym. Faull, Kym. Faull Kym. Faul	WP26 471 TP31 589 ThP33 666 WP31 590 MOA pm 2:50 WP34 657 TOH pm 4:10 TP28 525 MP18 373 MP23 462 ThP24 479 TOG am 09:50 WOA pm 2:50 WP38 735 ThP17 285 WP30 563 MP24 482 ThP13 244 MP25 514 MP25 514 MP25 513 TP04 087 TP04 087 MP15 263 TP26 457 MP13 239 TP24 404 WP21 379 ThP24 485 ThP21 396
Farese, Ann M. Farnsworth, Charles L. Farnsworth, Charles L. Farnsworth, Charles L. Farnsworth, Charles L. Farnsworth, Charles L. Farrah, Terry. Farrah, Terry. Farrah, Terry. Farrah, Terry. Farrokhi, Vahid. Fasciotti, Maíra. Fasciotti, Maíra. Fasciotti, Maíra. Fasciotti, Maíra. Fasci, Klaus. Faserl, Klaus. Faserl, Klaus. Faset, Klaus. Fast, Douglas. Fast, Douglas. Fast, Douglas. Fast, Douglas. Fast, Walter. Fatunger, Christof. Fatul, Kym. Faull, Kym. Faul	WP26 471 TP31 589 ThP33 666 WP31 590 WP34 657 TOH pm 4:10 TP28 525 MP18 373 MP23 462 ThP24 479 TOG am 09:50 WOA pm 2:50 WP38 735 ThP17 285 WP30 563 MP24 482 ThP13 244 MP25 514 TP09 172 TP04 087 MP15 263 TP26 457 MP13 239 TP24 404 WP21 379 ThP24 485 ThP21 396 hOE am 08:30
Farese, Ann M. Farnsworth, Charles L. Farnsworth, Charles L. Farnsworth, Charles L. Farnsworth, Charles L. Farnsworth, Charles L. Farrawa, Terry. Farrah, Terry. Farrah, Terry. Farrah, Vahid. Fasciotti, Maíra Fasciotti, Maíra Fasciotti, Maíra Fasciotti, Maíra Fasciotti, Maíra Fasciotti, Maíra Fasci, Klaus Faserl, Klaus Faserl, Klaus Fast, Douglas. Fast, Douglas. Fast, Douglas. Fast, Douglas. Fast, Douglas. Fast, Douglas. Fast, Douglas. Fast, Walter. Fattinger, Christof. Faull, Kym. Faull, Kym	 WP26 471 TP31 589 ThP33 666 WP31 590 MOA pm 2:50 WP34 657 TOH pm 4:10 TP28 525 MP18 373 MP23 462 ThP24 479 TOG am 09:50 WOA pm 2:50 WP38 735 ThP17 285 WP30 563 MP24 482 ThP13 244 MP25 514 TP09 172 TP04 087 MP15 263 TP26 457 MP13 239 TP24 404 WP21 379 ThP24 485 ThP21 396 hOE am 08:30 TP26 611
Farese, Ann M. Farnsworth, Charles L. Farnsworth, Charles L. Farnsworth, Charles L. Farnsworth, Charles L. Farnsworth, Charles L. Farrawa, Terry. Farrah, Terry. Farrah, Terry. Farrah, Vahid. Fasciotti, Maíra Fasciotti, Maíra Fasciotti, Maíra Fasciotti, Maíra Fasciotti, Maíra Fasciotti, Maíra Fasci, Klaus Faserl, Klaus Faserl, Klaus Fast, Douglas. Fast, Douglas. Fast, Douglas. Fast, Douglas. Fast, Douglas. Fast, Douglas. Fast, Douglas. Fast, Walter. Fattinger, Christof. Faull, Kym. Faull, Kym	 WP26 471 TP31 589 ThP33 666 WP31 590 MOA pm 2:50 WP34 657 TOH pm 4:10 TP28 525 MP18 373 MP23 462 ThP24 479 TOG am 09:50 WOA pm 2:50 WP38 735 ThP17 285 WP30 563 MP24 482 ThP13 244 MP25 514 TP09 172 TP04 087 MP15 263 TP26 457 MP13 239 TP24 404 WP21 379 ThP24 485 ThP21 396 hOE am 08:30 TP26 611
Farese, Ann M. Farnsworth, Charles L. Farnsworth, Charles L. Farnsworth, Charles L. Farnsworth, Charles L. Farnsworth, Charles L. Farrah, Terry. Farrah, Terry. Farrah, Terry. Farrokhi, Vahid. Fasciotti, Maíra Fasciotti, Maíra Fasciotti, Maíra Fasciotti, Maíra Fasciotti, Maíra Fasciotti, Maíra Fasciotti, Maíra Fasci, Klaus Faserl, Klaus Faserl, Klaus Fast, Douglas Fast, Douglas Fast, Douglas Fast, Douglas Fast, Douglas Fast, Douglas Fast, Walter Fatul, Kym. Faull, Kym	WP26 471 TP31 589 ThP33 660 WP31 590 WP34 657 TOH pm 4:10 TP28 525 MP18 373 MP23 462 ThP24 479 TOG am 09:50 WOA pm 2:50 WP38 735 ThP17 285 WP30 563 MP24 482 ThP13 244 MP25 514 TP09 172 TP04 087 MP15 263 TP26 457 MP13 239 TP24 404 WP21 379 ThP24 404 WP21 379 ThP24 405 MP23 611 TP32 617
Farese, Ann M. Farnsworth, Charles L. Farnsworth, Charles L. Farnsworth, Charles L. Farnsworth, Charles L. Farnsworth, Charles L. Farrah, Terry. Farrah, Terry. Farrah, Terry. Farrah, Vahid. Fasciotti, Maíra Fasciotti, Maíra Fasciotti, Maíra Fasciotti, Maíra Fasci, Klaus. Faserl, Klaus. Faserl, Klaus. Faserl, Klaus. Fast, Douglas. Fast, Malter. Fatul, Kym. Faull, Kym.	WP26 471 TP31 589 ThP33 666 WP31 590 MOA pm 2:50 WP34 657 TOH pm 4:10 TP28 525 MP18 373 MP23 462 ThP24 479 TOG am 09:50 WOA pm 2:50 WP38 735 ThP17 285 WP30 563 MP24 482 ThP13 244 MP25 514 TP04 087 TP24 404 TP26 457 MP13 239 TP24 404 WP21 379 ThP24 485 ThP21 396 hOE am 08:30 TP32 611 TP32 617 MP36 729
Farese, Ann M. Farnsworth, Charles L. Farnsworth, Charles L. Farnsworth, Charles L. Farnsworth, Charles L. Farnsworth, Charles L. Farnsworth, Charles L. Farrah, Terry. Farrah, Terry. Farrah, Terry. Farrokhi, Vahid. Fasciotti, Maíra Fasciotti, Maíra Fasciotti, Maíra Fasciotti, Maíra Fasciotti, Maíra Fasciotti, Maíra Fasciotti, Maíra Fasciotti, Maíra Fasciotti, Maíra Fasciotti, Maíra Fasci, Klaus Faserl, Klaus Faserl, Klaus Fast, Douglas Fast, Douglas Fast, Douglas Fast, Douglas Fast, Walter Fatul, Benoit Fatul, Kym. Faull, Kistin. Taweia, Chissia Fazio, Alessia. Fazlollahi, Farbod.	WP26 471 TP31 589 ThP33 666 WP31 590 MOA pm 2:50 WP34 657 TOH pm 4:10 TP28 525 MP18 373 MP23 462 ThP24 479 TOG am 09:50 WOA pm 2:50 WP38 735 ThP17 285 WP30 563 MP24 482 ThP13 244 MP25 514 TP09 172 TP04 087 MP13 239 TP24 404 WP21 379 ThP24 485 ThP21 396 hOE am 08:30 TP32 611 TP32 617 MP36 729 TP24 404
Farese, Ann M. Farnsworth, Charles L. Farnsworth, Charles L. Farnsworth, Charles L. Farnsworth, Charles L. Farnsworth, Charles L. Farnsworth, Charles L. Farrah, Terry. Farrah, Terry. Farrah, Terry. Farrokhi, Vahid. Fasciotti, Maíra Fasciotti, Maíra Fasciotti, Maíra Fasciotti, Maíra Fasciotti, Maíra Fasciotti, Maíra Fasciotti, Maíra Fasciotti, Maíra Fasciotti, Maíra Fasciotti, Maíra Fasci, Klaus Faserl, Klaus Faserl, Klaus Fast, Douglas Fast, Douglas Fast, Douglas Fast, Douglas Fast, Walter Fatul, Benoit Fatul, Kym. Faull, Kistin. Taweia, Chissia Fazio, Alessia. Fazlollahi, Farbod.	WP26 471 TP31 589 ThP33 666 WP31 590 MOA pm 2:50 WP34 657 TOH pm 4:10 TP28 525 MP18 373 MP23 462 ThP24 479 TOG am 09:50 WOA pm 2:50 WP38 735 ThP17 285 WP30 563 MP24 482 ThP13 244 MP25 514 TP09 172 TP04 087 MP13 239 TP24 404 WP21 379 ThP24 485 ThP21 396 hOE am 08:30 TP32 611 TP32 617 MP36 729 TP24 404
Farese, Ann M. Farnsworth, Charles L. Farnsworth, Charles L. Farnsworth, Charles L. Farnsworth, Charles L. Farnah, Terry. Farrah, Terry. Farrah, Terry. Farrah, Terry. Farrokhi, Vahid. Fasciotti, Maíra Fasciotti, Maíra Fasciotti, Maíra Fasciotti, Maíra Fasciotti, Maíra Fasciotti, Maíra Fasciotti, Maíra Fasciotti, Maíra Fasci, Klaus Faserl, Klaus Faserl, Klaus Faserl, Klaus Fast, Douglas Fast, Douglas Fast, Douglas Fast, Douglas Fast, Douglas Fast, Walter Fatou, Benoit. Fatinger, Christof. Faull, Kym. Faull, Kitstin. Tawzi, Elham. Fayad, Paul. Fazio, Alessia Fazololahi, Farbod. Feasn, Sarah. Feasley, Christa L.	WP26 471 TP31 589 ThP33 666 WP31 590 WP34 657 TOH pm 4:10 TP28 525 MP18 373 MP23 462 ThP24 479 TOG am 09:50 WOA pm 2:50 WOA pm 2:50 WOA pm 2:50 WP30 563 MP24 482 ThP17 285 WP30 563 MP24 482 ThP13 244 MP25 514 TP09 172 TP04 087 MP15 263 TP26 457 MP13 239 TP24 404 WP21 379 ThP24 404 WP12 200 TP35 703
Farese, Ann M. Farnsworth, Charles L. Farnsworth, Charles L. Farnsworth, Charles L. Farnsworth, Charles L. Farnah, Terry. Farrah, Terry. Farrah, Terry. Farrah, Terry. Farrokhi, Vahid. Fasciotti, Maíra Fasciotti, Maíra Fasciotti, Maíra Fasciotti, Maíra Fasciotti, Maíra Fasciotti, Maíra Fasciotti, Maíra Fasciotti, Maíra Fasci, Klaus Faserl, Klaus Faserl, Klaus Faserl, Klaus Fast, Douglas Fast, Douglas Fast, Douglas Fast, Douglas Fast, Douglas Fast, Walter Fatou, Benoit. Fatinger, Christof. Faull, Kym. Faull, Kitstin. Tawzi, Elham. Fayad, Paul. Fazio, Alessia Fazololahi, Farbod. Feasn, Sarah. Feasley, Christa L.	WP26 471 TP31 589 ThP33 666 WP31 590 WP34 657 TOH pm 4:10 TP28 525 MP18 373 MP23 462 ThP24 479 TOG am 09:50 WOA pm 2:50 WOA pm 2:50 WOA pm 2:50 WP30 563 MP24 482 ThP17 285 WP30 563 MP24 482 ThP13 244 MP25 514 TP09 172 TP04 087 MP15 263 TP26 457 MP13 239 TP24 404 WP21 379 ThP24 404 WP12 200 TP35 703
Farese, Ann M. Farnsworth, Charles L. Farnsworth, Charles L. Farnsworth, Charles L. Farnsworth, Charles L. Farnah, Terry. Farrah, Terry. Farrah, Terry. Farrah, Terry. Farrokhi, Vahid. Fasciotti, Maíra. Fasciotti, Maíra. Fasciotti, Maíra. Fasciotti, Maíra. Fasciotti, Maíra. Fasciotti, Maíra. Fasciotti, Maíra. Faserl, Klaus. Faserl, Klaus. Faserl, Klaus. Fast, Douglas. Fast, Douglas. Fast, Douglas. Fast, Douglas. Fast, Douglas. Fast, Douglas. Fast, Douglas. Fast, Douglas. Fast, Malter. Fatul, Kym. Faull,	WP26 471 TP31 589 ThP33 666 WP31 590 MOA pm 2:50 WP34 657 TOH pm 4:10 TP28 525 MP18 373 MP23 462 ThP24 479 TOG am 09:50 WOA pm 2:50 WP38 735 ThP17 285 WP30 563 MP24 482 ThP13 244 MP25 514 TP09 172 TP04 087 MP15 263 TP26 457 MP13 239 TP24 404 WP21 379 ThP24 404 WP21 379 ThP24 404 WP21 379 ThP24 404 WP21 379 ThP24 404 WP21 379 ThP24 617 TP32 611 TP32 617 MP36 729 TP24 404 WP12 220 WP38 742
Farese, Ann M. Farnsworth, Charles L. Farnsworth, Charles L. Farnsworth, Charles L. Farnsworth, Charles L. Farnsworth, Charles L. Farrah, Terry. Farrah, Terry. Farrah, Terry. Farrah, Vahid. Fasciotti, Maíra Fasciotti, Maíra Fasciotti, Maíra Fasciotti, Maíra Fasciotti, Maíra Fasciotti, Maíra Fasciotti, Maíra Fasci, Klaus Faserl, Klaus Faserl, Klaus Faserl, Klaus Faserl, Klaus Fast, Douglas Fast, Douglas Fast, Douglas Fast, Douglas Fast, Malter. Fatul, Kym. Faull, Kym.	WP26 471 TP31 589 ThP33 666 WP31 590 WP34 657 TOH pm 4:10 TP28 525 MP18 373 MP23 462 ThP24 479 TOG am 09:50 WOA pm 2:50 WP38 735 ThP17 285 WP30 563 MP24 482 ThP13 244 MP25 514 TP09 172 TP04 087 MP15 263 TP26 457 MP13 239 TP24 404 WP21 379 ThP24 404 WP21 379 ThP24 405 ThP21 396 hOE am 08:30 TP32 611 TP32 617 MP36 729 TP24 404 WP12 220
Farese, Ann M. Farnsworth, Charles L. Farnsworth, Charles L. Farnsworth, Charles L. Farnsworth, Charles L. Farnah, Terry. Farrah, Terry. Farrah, Terry. Farrah, Terry. Farrokhi, Vahid. Fasciotti, Maíra. Fasciotti, Maíra. Fasciotti, Maíra. Fasciotti, Maíra. Fasciotti, Maíra. Fasciotti, Maíra. Fasciotti, Maíra. Faserl, Klaus. Faserl, Klaus. Faserl, Klaus. Fast, Douglas. Fast, Douglas. Fast, Douglas. Fast, Douglas. Fast, Douglas. Fast, Douglas. Fast, Douglas. Fast, Douglas. Fast, Malter. Fatul, Kym. Faull,	WP26 471 TP31 589 ThP33 666 WP31 590 WP34 657 TOH pm 4:10 TP28 525 MP18 373 MP23 462 ThP24 479 TOG am 09:50 WOA pm 2:50 WP38 735 ThP17 285 WP30 563 MP24 482 ThP13 244 MP25 514 TP09 172 TP04 087 MP15 263 TP26 457 MP13 239 TP24 404 WP21 379 ThP24 404 WP21 379 ThP24 405 ThP21 396 hOE am 08:30 TP32 611 TP32 617 MP36 729 TP24 404 WP12 220

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Feild, Brian	
Feinberg, Thomas	
Feldman, Andrew L Feldman, Daniel	
Feldmann, Ingo	
Feldmesser, Marta	TP19 288
Fell, Lorne	WOF am 09:10
Fell, Lorne	
Fellers, Ryan	
Fellers, Ryan	
Fellers, Ryan T.	
Fellers, Ryan T.	TP16 239
Fellers, Ryan T	WOD pm 3:30
Felsher, Dean W. Felske-Mueller, Stephanie	
Fenaille, François Fenaille, François	TOH nm 3:50
Fenaille, François	
Fenaille, François	MP04 075
Feng, Changgeng	ThP14 250
Feng, John	
Feng, Qiang	
Feng, Shan	
Feng, Shan	
Feng, Shanshan	
Feng, Shixia	
Feng, Xidong	
Feng, Ye Fennell, Anne	
Fenner, Amanda	
Fenner, Kathrin	
Fenselau, Catherine	TOE am 08:30
Fenselau, Catherine	
Fenselau, Catherine	
Fenton, Anne	TP19 290
Fenyo, David	ThOD am 08:30
Fenyo, David	WP31 584
Fenyo, David	
Fenyo, David	
Fenyo, David Fenyo, David	
Fenyo, David	
Fenyo, David	
Fenyo, David	
Fenyo, David	.WOB am 08:30
Fenyo, David	
Fenyo, David	
Fenyö, David	
Feraco, Taylor	MP17 342
Ferguson, Carly N.	
Ferguson, James	
Ferguson, Leesa Ferguson, Michael	
Ferguson, P. Lee	
Fermin, Damian	
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Fernandes, Anna Maria A. P	TP34 681
Fernandes, Anna Maria A. P	
Fernandes, Deolinda	
Fernandes, Lucy	
Fernandes, Lucy	
Fernandes, Patricia	
Fernandez, Bernard Fernandez, Facundo	
Fernandez, Facundo	
Fernandez, Facundo	TP24 394
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Fernandez, Facundo	MP15 265
Fernandez, Facundo M.	ThP05 052
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Fernández, Facundo Fernández, Facundo	
Fernández, Facundo M.	
Fernandez, Jose A.	

Fernández, Jose A.	
	MP10 201
Fernandez, Roberto	WP12 216
Fernández, Roberto	MP10 201
Fernández de la Mora, Juan	
Fernández de la Mora, Juan	
Fernández de la Mora, Juan	
Fernández García, Juan	WP38 748
Fernández García, Juan	TP33 629
Fernández García, Juan	
Fernandez Lima, Francisco	
Fernandez-Murray, J. Pedro	
Fernando, Reshan A	TP26 470
Fernando, Reshan A.	MP34 694
Fernando, Vijanaka	
Feroggio, Marina	
Ferrante, Ilaria	VVP08 134
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Ferrante, Ilaria	MP31 638
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Ferreira, Alexandre	
Ferreira, Christina	
Ferreira, Christina R.	
Ferreira, Christina R.	
Ferreira, Christina R.	MP06 102
Ferreira Do Vale, Luis Henrique	ThP08 128
Ferreira Padilha, Francine	
Ferreira Siqueira, Mônica	
Ferrer, Imma	
Ferris, Heather	WP12 202
Ferzoco, Alessandra	
Festa, Michael	
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Fetterly, Gerald	
Fetterly, Gerald J.	MP06 103
Fhaner, Cassie	ThP28 564
Fhaner, Cassie	
Fiacco, Ilaria	
Fialkov, Alexander	
Fialkov, Alexander	MP17 338
Fidelis, Carlos H.V.	TP34 675
Fiebig, Lukas	TP02 022
Finallan Katharina I	WP19 343
Fledier Katherine I	
Fiedler, Katherine L	
Fiehn, Oliver	TP27 480
Fiehn, Oliver Fiehn, Oliver	TP27 480 ThOB am 08:30
Fiehn, Oliver Fiehn, Oliver Fiehn, Oliver	TP27 480 ThOB am 08:30 ThOC pm 2:30
Fiehn, Oliver Fiehn, Oliver Fiehn, Oliver Fiehn, Oliver	TP27 480 ThOB am 08:30 ThOC pm 2:30 WP13 225
Fiehn, Oliver Fiehn, Oliver Fiehn, Oliver Fiehn, Oliver Fiehn, Oliver	TP27 480 ThOB am 08:30 ThOC pm 2:30 WP13 225 TOF am 08:50
Fiehn, Oliver Fiehn, Oliver Fiehn, Oliver Fiehn, Oliver Fiehn, Oliver Fiehn, Oliver	TP27 480 . ThOB am 08:30 ThOC pm 2:30 WP13 225 TOF am 08:50 TP24 412
Fiehn, Oliver Fiehn, Oliver Fiehn, Oliver Fiehn, Oliver Fiehn, Oliver	TP27 480 . ThOB am 08:30 ThOC pm 2:30 WP13 225 TOF am 08:50 TP24 412
Fiehn, Oliver Fiehn, Oliver Fiehn, Oliver Fiehn, Oliver Fiehn, Oliver Fiehn, Oliver	TP27 480 .ThOB am 08:30 ThOC pm 2:30 WP13 225 TOF am 08:50 TP24 412 WOF am 09:50
Fiehn, Oliver Fiehn, Oliver Fiehn, Oliver Fiehn, Oliver Fiehn, Oliver Fiehn, Oliver Field, Jennifer Fierro-Monti, Ivo	TP27 480 ThOB am 08:30 ThOC pm 2:30 WP13 225 TOF am 08:50 TP24 412 WOF am 09:50 WP36 698
Fiehn, Oliver Fiehn, Oliver Fiehn, Oliver Fiehn, Oliver Fiehn, Oliver Fiehn, Oliver Fiehd, Jennifer Fierro-Monti, Ivo Figard, Ben	TP27 480 ThOB am 08:30 ThOC pm 2:30 WP13 225 TOF am 08:50 TP24 412 WOF am 09:50 WP36 698 MP26 522
Fiehn, Oliver Fiehn, Oliver Fiehn, Oliver Fiehn, Oliver Fiehn, Oliver Fiehn, Oliver Field, Jennifer Fierro-Monti, Ivo Figard, Ben Figard, Benjamin	TP27 480 ThOB am 08:30 ThOC pm 2:30 WP13 225 TOF am 08:50 TP24 412 WOF am 09:50 WP36 698 WP36 522 WP03 028
Fiehn, Oliver Fiehn, Oliver Fiehn, Oliver Fiehn, Oliver Fiehn, Oliver Fiehn, Oliver Field, Jennifer Fierro-Monti, Ivo Figard, Ben Figard, Benjamin Figarella-Branger, Dominique	TP27 480 ThOB am 08:30 ThOC pm 2:30 WP13 225 TOF am 08:50 TP24 412 WOF am 09:50 WP36 698 WP36 522 WP03 028 ThP02 025
Fiehn, Oliver Fiehn, Oliver Fiehn, Oliver Fiehn, Oliver Fiehn, Oliver Fiehn, Oliver Field, Jennifer Figard, Ben Figard, Benjamin Figarella-Branger, Dominique Figueroa, Mario	TP27 480 ThOB am 08:30 ThOC pm 2:30 WP13 225 TOF am 08:50 TP24 412 WOF am 09:50 WP36 698 MP26 522 WP03 028 ThP02 025 MP34 700
Fiehn, Oliver Fiehn, Oliver Fiehn, Oliver Fiehn, Oliver Fiehn, Oliver Fiehn, Oliver Field, Jennifer Fierro-Monti, Ivo Figard, Ben, Figard, Ben, Figard, Benjamin Figarella-Branger, Dominique Figueroa, Mario Filali, Sofia	TP27 480 ThOB am 08:30 ThOC pm 2:30 WP13 225 TOF am 08:50 TP24 412 WOF am 09:50 WP36 698 MP26 522 WP03 028 ThP02 025 MP34 700 TOH pm 3:50
Fiehn, Oliver Fiehn, Oliver Fiehn, Oliver Fiehn, Oliver Fiehn, Oliver Fiehn, Oliver Field, Jennifer Figard, Ben Figard, Benjamin Figarella-Branger, Dominique Figueroa, Mario	TP27 480 ThOB am 08:30 ThOC pm 2:30 WP13 225 TOF am 08:50 TP24 412 WOF am 09:50 WP36 698 MP26 522 WP03 028 ThP02 025 MP34 700 TOH pm 3:50
Fiehn, Oliver Fiehn, Oliver Fiehn, Oliver Fiehn, Oliver Fiehn, Oliver Fiehn, Oliver Fiehd, Jennifer Figard, Jennifer Figard, Ben, Figard, Ben, Figard, Ben, Figard, Benjamin. Figarella-Branger, Dominique Figueroa, Mario Filali, Sofia. Files, Darin.	TP27 480 ThOB am 08:30 ThOC pm 2:30 TOF am 08:50 TP24 412 WOF am 09:50 WP36 698 MP26 522 WP03 028 ThP02 025 MP34 700 TOH pm 3:50 TP37 764
Fiehn, Oliver Fiehn, Oliver Fiehn, Oliver Fiehn, Oliver Fiehn, Oliver Fiehn, Oliver Fiehn, Oliver Fiehn, Oliver Fiero-Monti, Ivo Figard, Ben, Figard, Ben, Figard, Benjamin Figard, Benjamin Figarella-Branger, Dominique Figarella-Branger, Dominique	TP27 480 ThOB am 08:30 ThOC pm 2:30 WP13 225 TOF am 08:50 TP24 412 WOF am 09:50 WP36 698 MP26 522 WP03 028 ThP02 025 MP34 700 TOH pm 3:50 TP37 764 MP06 117
Fiehn, Oliver Fiehn, Oliver Fiehn, Oliver Fiehn, Oliver Fiehn, Oliver Fiehn, Oliver Field, Jennifer Figard, Jennifer Figard, Benjamin Figard, Benjamin Figarella-Branger, Dominique Figueroa, Mario Filgueroa, Mario Filgueroa, Mario Filgueroa, Mario Filgueroa, Mario Filgueroa, Marcelo Filippakopoulos, Panagis	TP27 480 ThOB am 08:30 ThOC pm 2:30 WP13 225 TOF am 08:50 TP24 412 WOF am 09:50 WP36 698 WP36 522 WP30 028 ThP02 025 MP34 700 TOH pm 3:50 TP37 764 TP37 764 MP06 117 TOE am 09:30
Fiehn, Oliver Fiehn, Oliver Fiehn, Oliver Fiehn, Oliver Fiehn, Oliver Fiehn, Oliver Field, Jennifer Figard, Benjamin Figard, Benjamin Figarella-Branger, Dominique Figarella-Branger, Dominique Figueroa, Mario Filali, Sofia Filali, Sofia Filapakopoulos, Panagis Fillppakopoulos, Panagis	TP27 480 ThOB am 08:30 ThOC pm 2:30 WP13 225 TOF am 08:50 WP36 698 MP26 522 WP03 028 ThP02 025 MP34 700 TOH pm 3:50 TOH pm 3:50 TOH pm 3:50 TOH am 09:30 WP27 484
Fiehn, Oliver Fiehn, Oliver Figard, Ben Figard, Ben Fillow, C Fillow, C Fillow, F Fillow, F Fillow, F Fillow, F Formas L Fillow, F Fillow, F Fillow, F Formas L.	TP27 480 ThOB am 08:30 ThOC pm 2:30 WP13 225 TOF am 08:50 TP24 412 WOF am 09:50 WP36 698 MP26 522 WP03 028 ThP02 025 MP34 700 TOH pm 3:50 TP37 764 MP06 117 TOE am 09:30 WP27 484 MP26 542
Fiehn, Oliver Fiehn, Oliver Fiehn, Oliver Fiehn, Oliver Fiehn, Oliver Fiehn, Oliver Fiehn, Oliver Field, Jennifer Figard, Ben Figard, Benjamin Figard, Benjamin Fillmore, Thomas L Fillmore, Thomas L.	TP27 480 ThOB am 08:30 ThOC pm 2:30 WP13 225 TOF am 08:50 WP36 698 MP26 522 WP03 028 ThP02 025 MP34 700 TOH pm 3:50 TP37 764 MP06 117 TOE am 09:30 WP27 484 MP26 542 MP26 540
Fiehn, Oliver Fiehn, Oliver Figard, Ben Figard, Ben Fillow, C Fillow, C Fillow, F Fillow, F Fillow, F Fillow, F Formas L Fillow, F Fillow, F Fillow, F Formas L.	TP27 480 ThOB am 08:30 ThOC pm 2:30 WP13 225 TOF am 08:50 WP36 698 MP26 522 WP03 028 ThP02 025 MP34 700 TOH pm 3:50 TP37 764 MP06 117 TOE am 09:30 WP27 484 MP26 542 MP26 540
Fiehn, Oliver Fiehn, Oliver	TP27 480 ThOB am 08:30 ThOC pm 2:30 WP13 225 TOF am 08:50 TP24 412 WOF am 09:50 WP36 698 MP26 522 WP03 028 ThP02 025 MP34 700 TOH pm 3:50 TP37 764 MP06 117 TOE am 09:30 WP27 484 MP26 542 MP26 540 ThP22 419
Fiehn, Oliver Fiehn, Oliver Fiehn, Oliver Fiehn, Oliver Fiehn, Oliver Fiehn, Oliver Field, Jennifer Fiero-Monti, Ivo Figard, Benjamin Figard, Benjamin Figarella-Branger, Dominique Figard, Benjamin Figarella-Branger, Dominique Figarella-Branger, Dominique Figarella-Branger, Dominique Figarella-Branger, Dominique Figarella-Branger, Dominique Figarella-Branger, Dominique Figarella-Branger, Dominique Figarella-Branger, Dominique Figarella-Branger, Dominique Filgueira, Marcelo Fillimore, Thomas L. Finan, Michael Finan, Michael	TP27 480 ThOB am 08:30 WP13 225 TOF am 08:50 WP36 698 MP26 522 WP03 028 ThP02 025 MP34 700 TOH pm 3:50 TP37 764 MP06 117 TOE am 09:30 WP27 484 MP26 542 MP26 540 ThP22 419 TP35 712
Fiehn, Oliver Fiehn, Oliver Fiehn, Oliver Fiehn, Oliver Fiehn, Oliver Fiehn, Oliver Field, Jennifer Figard, Benjamin Figard, Benjamin Figard, Benjamin Figarella-Branger, Dominique Figarella-Branger, Dominique Filalli, Sofia Fillpackopoulos, Panagis Fillmore, Thomas L. Fillmore, Thomas L. Finan, Michael. Finazzi, Ilaria	TP27 480 ThOB am 08:30 WP13 225 TOF am 08:50 WP26 698 MP26 522 WP03 028 ThP02 025 MP34 700 TOH pm 3:50 TP37 764 MP06 117 TOE am 09:30 WP27 484 MP26 542 MP26 540 ThP22 419 TP35 712 MP23 445
Fiehn, Oliver Fiehn, Oliver	TP27 480 ThOB am 08:30 ThOC pm 2:30 WP13 225 TOF am 08:50 WP36 698 MP26 522 WP03 028 ThP02 025 MP34 700 TOH pm 3:50 TP37 764 MP06 117 TOE am 09:30 WP27 484 MP26 542 MP26 540 ThP22 419 TP35 712 MP23 445 MP17 353
Fiehn, Oliver Fiehn, Oliver Fiehn, Oliver Fiehn, Oliver Fiehn, Oliver Fiehn, Oliver Fiehn, Oliver Field, Jennifer Figard, Ben Figard, Benjamin Figard, Benjamin Figarella-Branger, Dominique Figarella-Branger, Dominique Fillpore, Amarcelo Fillpore, Thomas L. Fillmore, Thomas L. Finan, Michael. Finan, Michael. Finazzi, Ilaria Findsen, Eric. Fine, Dennis.	TP27 480 ThOB am 08:30 ThOC pm 2:30 WP13 225 TOF am 08:50 WP26 698 MP26 522 WP03 028 ThP2 025 MP34 700 TOH pm 3:50 TP37 764 MP06 117 TOE am 09:30 WP27 484 MP26 542 MP26 542 MP26 540 ThP22 419 TP35 712 MP23 445 MP17 353 MP03 050
Fiehn, Oliver Fiehn, Oliver	TP27 480 ThOB am 08:30 ThOC pm 2:30 WP13 225 TOF am 08:50 WP36 698 MP26 522 WP03 028 ThP02 025 MP34 700 TOH pm 3:50 TP37 764 MP06 117 TOE am 09:30 WP27 484 MP26 542 MP26 542 MP26 540 ThP22 419 TP35 712 MP13 353 MP13 350
Fiehn, Oliver Fiehn, Oliver	TP27 480 ThOB am 08:30 WP13 225 TOF am 08:50 TP24 412 WOF am 09:50 WP36 698 MP26 522 WP03 028 ThP02 025 MP34 700 TOH pm 3:50 TP37 764 MP06 117 TOE am 09:30 WP27 484 MP26 542 MP26 540 ThP22 419 TP35 712 MP23 445 MP17 353 MP17 353 MP17 3239 WP12 212
Fiehn, Oliver Fiehn, Oliver	TP27 480 ThOB am 08:30 WP13 225 TOF am 08:50 WP36 698 MP26 522 WP03 028 ThP02 025 MP34 700 TOH pm 3:50 TOF am 09:30 WP27 484 MP26 542 WP27 484 MP26 542 MP26 540 ThP22 419 TP35 712 MP23 445 MP17 353 MP03 2050 ThP13 239 WP12 212 TP25 439
Fiehn, Oliver Fiehn, Oliver	TP27 480 ThOB am 08:30 WP13 225 TOF am 08:50 WP36 698 MP26 522 WP03 028 ThP02 025 MP34 700 TOH pm 3:50 TOF am 09:30 WP27 484 MP26 542 WP27 484 MP26 542 MP26 540 ThP22 419 TP35 712 MP23 445 MP17 353 MP03 2050 ThP13 239 WP12 212 TP25 439
Fiehn, Oliver Fiehn, Oliver	TP27 480 ThOB am 08:30 ThOC pm 2:30 WP13 225 TOF am 08:50 WP36 698 MP26 522 WP03 028 ThP02 025 MP34 700 TOH pm 3:50 TP37 764 MP06 117 TOE am 09:30 WP27 484 MP26 542 MP26 542 MP26 542 MP26 542 MP26 542 MP26 542 MP27 484 MP26 542 MP27 484 MP26 542 MP27 484 MP26 542 MP27 484 MP26 542 MP23 445 MP17 353 MP03 050 ThP13 239 WP12 212 TP25 439 MP21 399
Fiehn, Oliver Fiehn, Oliver	TP27 480 ThOB am 08:30 ThOC pm 2:30 WP13 225 TOF am 08:50 WP36 698 MP26 522 WP03 028 ThP02 025 MP34 700 TOH pm 3:50 TP37 764 MP06 117 TOE am 09:30 WP27 484 MP26 542 MP26 540 ThP22 419 TP35 712 MP23 445 MP17 353 MP03 050 ThP13 239 WP12 212 TP25 439 MP21 399
Fiehn, Oliver Fiehn, Oliver	TP27 480 ThOB am 08:30 ThOC pm 2:30 WP13 225 TOF am 08:50 WP36 698 MP26 522 WP03 028 ThP20 025 MP34 700 TOH pm 3:50 TP37 764 MP06 117 TOE am 09:30 WP27 484 MP26 542 MP26 542 MP26 540 ThP22 419 TP35 712 MP23 445 MP17 353 MP03 050 ThP13 239 WP12 212 TP25 439 MP21 399 MP21 399
Fiehn, Oliver Fiehn, Oliver	TP27 480 ThOB am 08:30 WP13 225 TOF am 08:50 TP24 412 WOF am 09:50 WP36 698 MP26 522 WP03 028 ThP02 025 MP34 700 TOH pm 3:50 TP37 764 MP06 117 TOE am 09:30 WP27 484 MP26 540 ThP22 419 TP35 712 MP23 445 MP26 540 ThP22 419 TP35 712 MP23 445 MP03 050 ThP13 239 WP12 212 TP25 439 MP21 399 ThP25 507 MP15 286 WOB am 09:50
Fiehn, Oliver Fiehn, Oliver	TP27 480 ThOB am 08:30 WP13 225 TOF am 08:50 WP13 225 TOF am 09:50 WP36 698 MP26 522 WP03 028 ThP02 025 MP34 700 TOH pm 3:50 TP37 764 MP06 117 TOE am 09:30 WP27 484 MP26 542 MP26 540 ThP22 419 TP35 712 MP23 445 MP17 353 MP13 239 WP12 212 TP25 439 MP21 399 ThP25 507 MP15 286 WOB am 09:50
Fiehn, Oliver Fiehn, Oliver	TP27 480 ThOB am 08:30 ThOC pm 2:30 WP13 225 TOF am 08:50 WP36 698 MP26 522 WP03 028 ThP02 025 MP34 700 TOH pm 3:50 TP37 764 MP06 117 TOE am 09:30 WP27 484 MP26 542 MP26 542 MP26 542 MP27 484 MP26 542 MP27 484 MP26 542 TP35 712 MP23 445 MP17 353 MP03 050 ThP13 239 WP12 212 TP25 439 MP21 399 ThP25 507 MP15 286 WOB am 09:50 ThP09 143 MP18 357
Fiehn, Oliver Fiehn, Oliver	TP27 480 ThOB am 08:30 ThOC pm 2:30 WP13 225 TOF am 08:50 WP36 698 MP26 522 WP03 028 ThP02 025 MP34 700 TOH pm 3:50 TP37 764 MP06 117 TOE am 09:30 WP27 484 MP26 542 MP26 542 MP26 542 MP26 542 MP27 484 MP26 542 MP27 484 MP26 542 MP27 484 MP26 542 MP27 484 MP26 542 MP23 445 MP17 353 MP03 050 ThP13 239 WP12 212 TP25 439 MP21 399 ThP25 507 MP15 286 WOB am 09:50 ThP09 143 MP18 357 ThP33 665
Fiehn, Oliver Fiehn, Oliver	TP27 480 ThOB am 08:30 ThOC pm 2:30 WP13 225 TOF am 08:50 WP36 698 MP26 522 WP03 028 ThP24 412 WOF am 09:50 MP36 698 ThP02 025 MP34 700 TOH pm 3:50 TP37 764 MP06 117 TOE am 09:30 WP27 484 MP26 542 MP26 542 MP26 540 ThP22 419 TP35 712 MP23 445 MP17 353 MP03 050 ThP13 239 WP12 329 MP21 399 MP21 399 MP21 399 MP15 286 WOB am 09:50 ThP03 655 MP18 357 ThP33 665 MP19 379
Fiehn, Oliver Fiehn, Oliver	TP27 480 ThOB am 08:30 ThOC pm 2:30 WP13 225 TOF am 08:50 WP36 698 MP26 522 WP03 028 ThP24 412 WOF am 09:50 MP36 698 ThP02 025 MP34 700 TOH pm 3:50 TP37 764 MP06 117 TOE am 09:30 WP27 484 MP26 542 MP26 542 MP26 540 ThP22 419 TP35 712 MP23 445 MP17 353 MP03 050 ThP13 239 WP12 329 MP21 399 MP21 399 MP21 399 MP15 286 WOB am 09:50 ThP03 655 MP18 357 ThP33 665 MP19 379

Fischler, David	ThP20 358
Fisher, Christine	
Fisher, Gregory	
Fisher, Gregory L	
Fisher, Henry	MP14 255
Fisher, Markus	
Fisher, Susan	
Fitchett, Jon	WD21 277
Fitchett, Jon	
Fitz, Lori	
Fitzgerald, Maria	
Fitzgerald, Michael C	
Fitzgerald, Michael C	
Fitzgerald, Michael C	
Fjeldsted, John	
Fjeldsted, John	TOG am 08:50
Flandinet, Laurène	ThOE am 09:50
Flandrin, Aurore	
Flarakos, Jimmy	
Flarakos, Jimmy	
Flarakos, Jimmy	
Flaxer, Eli	
Flender, Cornelia	
Fleskes, Raquel	
Flett, Fiona	
Fleury, Normand	
Fleury, Normand	
Flick, Tawnya	
Flinders, Bryn	
Flint, S. J.	
Flint, S. J.	
Flook, Josh	WP19 334
Florens, Laurence	TP28 515
Florens, Laurence	WP29 526
Flowers, Sarah	WOG pm 3:50
Floyd, Brendan J.	MOA pm 3:30
Floyd, Kyle A.	
Floyd, McKenzie	TP34 663
Floyd, Melissa	
Flug, Tom	ThP11 194
Flug, Tom Focsa, Cristian	ThP11 194 TP04 087
Flug, Tom Focsa, Cristian Foekens, John	ThP11 194 TP04 087 ThP22 417
Flug, Tom Focsa, Cristian Foekens, John Foekens, John	ThP11 194 TP04 087 ThP22 417 ThP22 416
Flug, Tom Focsa, Cristian Foekens, John Foekens, John A	ThP11 194 TP04 087 ThP22 417 ThP22 416 ThOD am 09:10
Flug, Tom Focsa, Cristian Foekens, John Foekens, John A Foekens, Renée	ThP11 194 TP04 087 ThP22 417 ThP22 416 ThOD am 09:10 ThOD am 09:10
Flug, Tom Focsa, Cristian Foekens, John Foekens, John A Foekens, Renée Fomina, Natalia	ThP11 194 TP04 087 ThP22 417 ThP22 416 ThOD am 09:10 ThOD am 09:10 TP04 084
Flug, Tom Focsa, Cristian Foekens, John Foekens, John A Foekens, Renée Fomina, Natalia Fonbonne, Catherine	ThP11 194 TP04 087 ThP22 417 ThP22 416 ThOD am 09:10 ThOD am 09:10 TP04 084 MP26 527
Flug, Tom Focsa, Cristian Foekens, John Foekens, John A Foekens, John A Foekens, Renée Fornina, Natalia Fonbonne, Catherine Fong, Jason	ThP11 194 TP04 087 ThP22 417 ThP22 416 ThOD am 09:10 ThOD am 09:10 TP04 084 MP26 527 ThP23 449
Flug, Tom Focsa, Cristian Foekens, John Foekens, John A Foekens, Renée Fomina, Natalia Fonbonne, Catherine Fong, Jason Fonseca, Kari	ThP11 194 TP04 087 ThP22 417 ThP22 416 ThOD am 09:10 ThOD am 09:10 TP04 084 MP26 527 ThP23 449 MP26 531
Flug, Tom	ThP11 194 TP04 087 ThP22 417 ThP22 416 ThOD am 09:10 TP04 084 MP26 527 ThP23 449 MP26 531 ThP09 162
Flug, Tom	ThP11 194 TP04 087 ThP22 417 ThP22 416 ThOD am 09:10 ThOD am 09:10 TP04 084 MP26 527 ThP23 449 MP26 531 ThP09 162 TP29 548
Flug, Tom	ThP11 194 TP04 087 ThP22 417 ThP22 416 ThOD am 09:10 ThOD am 09:10 TP04 084 MP26 527 ThP23 449 MP26 531 ThP09 162 TP29 548 TP24 386
Flug, Tom	ThP11 194 TP04 087 ThP22 417 ThP22 416 ThOD am 09:10 ThOD am 09:10 ThOD am 09:10 MP26 527 ThP23 449 MP26 531 ThP09 162 TP29 548 TP29 548 MP01 030
Flug, Tom	ThP11 194 TP04 087 ThP22 417 ThP22 416 ThOD am 09:10 ThOD am 09:10 TP04 084 MP26 527 ThP23 449 MP26 531 ThP03 623 ThP29 548 TP29 548 MP01 030 MP10 199
Flug, Tom	ThP11 194 TP04 087 ThP22 417 ThP22 416 ThOD am 09:10 TP04 084 MP26 527 ThP23 449 MP26 531 ThP09 162 TP29 548 TP29 548 MP01 030 MP10 199 TP30 568
Flug, Tom	ThP11 194 TP04 087 ThP22 417 ThP22 416 ThOD am 09:10 TP04 084 MP26 527 ThP23 449 MP26 531 ThP09 162 TP29 548 TP24 386 MP01 030 MP10 199 TP30 568 ThP23 459
Flug, Tom	ThP11 194 TP04 087 ThP22 417 ThP22 416 ThOD am 09:10 TP04 084 MP26 527 ThP23 449 MP26 531 ThP09 162 TP29 548 TP24 386 MP01 030 MP10 199 TP30 568 ThP23 459 WP33 613
Flug, Tom	ThP11 194 TP04 087 ThP22 417 ThP22 416 ThOD am 09:10 ThOD am 09:10 TP04 084 MP26 527 ThP23 449 MP26 531 ThP09 162 TP29 548 TP29 548 MP01 030 MP10 199 TP30 568 ThP23 459 WP33 613 ThP08 126
Flug, Tom	ThP11 194 TP04 087 ThP22 417 ThP22 416 ThOD am 09:10 ThOD am 09:10 ThOD am 09:10 MP26 527 ThP23 449 MP26 527 ThP23 449 MP26 531 ThP09 162 TP29 548 TP24 386 MP01 030 MP10 199 TP30 568 ThP23 459 WP33 613 ThP08 126 MP01 233
Flug, Tom	ThP11 194 TP04 087 ThP22 417 ThP22 416 ThOD am 09:10 ThOD am 09:10 ThOD am 09:10 MP26 527 ThP23 449 MP26 527 ThP23 449 MP26 531 ThP09 162 TP29 548 TP24 386 MP01 030 MP10 199 TP30 568 ThP23 459 WP33 613 ThP08 126 MP01 233
Flug, Tom	ThP11 194 TP04 087 ThP22 417 ThP22 416 ThOD am 09:10 TP04 084 MP26 527 ThP23 449 MP26 531 ThP09 162 TP29 548 TP24 386 MP01 030 MP10 199 TP30 568 ThP23 459 WP33 613 ThP08 126 TP15 233 ThP22 423 ThP22 423
Flug, Tom	ThP11 194 TP04 087 ThP22 417 ThP22 416 ThOD am 09:10 TP04 084 MP26 527 ThP23 449 MP26 531 ThP09 162 TP29 548 TP24 386 MP01 030 MP10 199 TP30 568 ThP23 459 WP33 613 ThP08 126 TP15 233 ThP08 085 ThP06 085 ThP06 085
Flug, Tom	ThP11 194 TP04 087 ThP22 417 ThP22 416 ThOD am 09:10 TP04 084 MP26 527 ThP23 449 MP26 531 ThP09 162 TP29 548 TP24 386 MP01 030 MP10 199 TP30 568 ThP23 459 WP33 613 ThP08 126 TP15 233 ThP08 085 ThP06 085 ThP06 085
Flug, Tom	ThP11 194 TP04 087 ThP22 417 ThP22 417 ThP22 416 ThOD am 09:10 ThOD am 09:10 TP04 084 MP26 527 ThP23 449 MP26 531 ThP09 162 TP29 548 TP24 386 MP01 030 MP10 199 TP30 568 ThP23 459 WP33 613 ThP08 126 TP15 233 ThP08 126 TP15 233 ThP06 085 ThP07 109 TP36 721
Flug, Tom	ThP11 194 TP04 087 ThP22 417 ThP22 417 ThP22 416 ThOD am 09:10 ThOD am 09:10 TP04 084 MP26 527 ThP23 449 MP26 531 ThP09 162 TP29 548 TP29 548 TP24 386 MP01 030 MP10 199 TP30 568 ThP23 459 WP33 613 ThP08 126 TP15 233 ThP26 823 ThP26 823 ThP07 109 TP36 721 TP36 721
Flug, Tom	ThP11 194 TP04 087 ThP22 417 ThP22 416 ThP22 416 ThOD am 09:10 TP04 084 MP26 527 ThP23 449 MP26 527 ThP23 449 MP26 531 ThP09 162 TP29 548 TP24 386 MP01 030 MP10 199 TP30 568 ThP23 459 WP33 613 ThP08 126 TP15 233 ThP22 423 ThP06 085 ThP07 109 TP36 721 ThP13 234 ThP13 234
Flug, Tom	ThP11 194 TP04 087 ThP22 417 ThP22 416 ThP22 416 ThOD am 09:10 TP04 084 MP26 527 ThP23 449 MP26 531 ThP09 162 TP29 548 TP24 386 MP01 019 TP30 568 ThP23 459 WP33 613 ThP08 126 TP15 233 ThP22 423 ThP22 423 ThP26 085 ThP27 109 TP36 721 ThP13 234 ThP22 428 WOE am 08:50
Flug, Tom	ThP11 194 TP04 087 ThP22 417 ThP22 416 ThOD am 09:10 TP04 084 MP26 527 ThP23 449 MP26 531 ThP09 162 TP29 548 TP24 386 MP01 030 MP10 199 TP30 568 ThP23 459 WP33 613 ThP08 126 ThP24 233 ThP08 126 ThP22 423 ThP06 085 ThP27 109 TP36 721 ThP13 234 ThP22 428 WOE am 08:50
Flug, Tom	ThP11 194 TP04 087 ThP22 417 ThP22 416 ThOD am 09:10 TP04 084 MP26 527 ThP23 449 MP26 531 ThP09 162 TP29 548 TP24 386 MP01 030 MP10 199 TP30 568 ThP23 459 WP33 613 ThP08 126 TP15 233 ThP08 126 ThP06 085 ThP07 109 TP36 721 ThP13 234 ThP03 234 MP1 234 ThP22 428 WOE am 08:50 MOB pm 3:50
Flug, Tom	ThP11 194 TP04 087 ThP22 417 ThP22 417 ThP22 416 ThOD am 09:10 ThOD am 09:10 TP04 084 MP26 527 ThP23 449 MP26 531 ThP09 162 TP29 548 TP24 386 MP01 030 MP10 199 TP30 568 ThP23 459 WP33 613 ThP08 126 ThP28 423 ThP06 085 ThP07 109 TP36 721 ThP13 234 ThP06 085 ThP27 483 WP33 632
Flug, Tom	ThP11 194 TP04 087 ThP22 417 ThP22 416 ThOD am 09:10 TP04 084 MP26 527 ThP23 449 MP26 531 ThP23 449 MP26 531 ThP09 162 TP29 548 TP24 386 MP01 030 MP10 199 TP30 568 ThP23 459 WP33 613 ThP08 126 TP15 233 ThP22 423 ThP06 085 ThP07 109 TP36 721 ThP13 234 ThP07 109 TP36 721 ThP13 233 MOE am 08:50 MOB pm 3:50 TP27 483 WP33 632
Flug, Tom	ThP11 194 TP04 087 ThP22 417 ThP22 416 ThP22 416 ThOD am 09:10 TP04 084 MP26 527 ThP23 449 MP26 531 ThP23 449 MP26 531 ThP09 162 TP29 548 TP24 386 MP01 019 TP30 568 ThP23 459 WP33 613 ThP08 126 TP15 233 ThP22 423 ThP06 085 ThP07 109 TP36 721 ThP13 234 ThP22 428 WOE am 08:50 MOB pm 3:50 TP27 483 WP33 632 ThP18 307 MP06 099
Flug, Tom	ThP11 194 TP04 087 ThP22 417 ThP22 416 ThOD am 09:10 TP04 084 MP26 527 ThP23 449 MP26 531 ThP09 162 TP29 548 TP24 386 MP01 0199 TP30 568 ThP23 459 WP33 613 ThP03 168 ThP23 459 WP33 613 ThP24 243 ThP24 243 ThP26 085 ThP27 483 WOE am 08:50 MOB pm 3:50 TP27 483 WP33 632 ThP18 307 MP60 099 TP20 302
Flug, Tom	ThP11 194 TP04 087 ThP22 417 ThP22 416 ThOD am 09:10 TP04 084 MP26 527 ThP23 449 MP26 531 ThP09 162 TP29 548 TP24 386 MP01 030 MP10 199 TP30 568 MP01 039 TP30 568 ThP23 459 WP33 613 ThP08 126 ThP25 233 ThP06 085 ThP22 423 ThP06 085 ThP07 109 TP36 721 ThP13 234 ThP22 428 WOE am 08:50 MOB pm 3:50 TP27 483 WP33 632 ThP18 307 MP06 099 TP20 302 WP01 002
Flug, Tom	ThP11 194 TP04 087 ThP22 417 ThP22 417 ThP22 416 ThOD am 09:10 TP04 084 MP26 527 ThP23 449 MP26 531 ThP09 162 TP29 548 TP24 386 MP01 030 MP10 199 TP30 568 ThP23 459 WP33 613 ThP08 126 ThP23 459 WP33 613 ThP08 126 ThP22 423 ThP06 085 ThP07 109 TP36 721 ThP13 234 ThP06 085 MOB pm 3:50 MOB pm 3:50 MOB pm 3:50 MOB pm 3:50 MP33 632 ThP18 307 MP06 099 TP20 302 WP11 002 ThP35 701
Flug, Tom	ThP11 194 TP04 087 ThP22 417 ThP22 416 ThP22 416 ThOD am 09:10 TP04 084 MP26 527 ThP23 449 MP26 527 ThP23 449 MP26 531 ThP09 162 TP29 548 TP24 386 MP01 030 MP10 199 TP30 568 ThP23 459 WP33 613 ThP08 126 TP15 233 ThP22 423 ThP06 085 ThP07 109 TP36 721 ThP13 234 MOE am 08:50 MOB pm 3:50 TP27 483 WP33 632 ThP18 307 MP06 099 TP20 302 WP01 002 ThP35 701 ThP35 701
Flug, Tom	ThP11 194 TP04 087 ThP22 417 ThP22 416 ThP22 416 ThOD am 09:10 TP04 084 MP26 527 ThP23 449 MP26 531 ThP23 449 MP26 531 ThP09 162 TP29 548 TP24 386 MP01 030 MP10 199 TP30 568 ThP23 459 WP33 613 ThP08 126 TP15 233 ThP22 423 ThP06 085 ThP07 109 TP36 721 ThP13 234 ThP22 428 WOE am 08:50 MOB pm 3:50 TP27 483 WP33 632 ThP18 307 MP06 099 TP20 302 WP01 002 ThP35 701 ThP28 585 TP04 066
Flug, Tom	ThP11 194 TP04 087 ThP22 417 ThP22 417 ThP22 416 ThOD am 09:10 TP04 084 MP26 527 ThP23 449 MP26 531 ThP09 162 TP29 548 TP24 386 MP01 099 TP30 568 ThP23 459 WP33 613 ThP08 126 TP15 233 ThP22 423 ThP06 085 ThP27 483 ThP22 428 WOE am 08:50 MOB pm 3:50 TP27 483 WP33 632 ThP18 307 MP06 099 TP20 302 WP01 002 ThP35 701 ThP28 585 TP04 066
Flug, Tom	ThP11 194 TP04 087 ThP22 417 ThP22 417 ThP22 416 ThOD am 09:10 TP04 084 MP26 527 ThP23 449 MP26 531 ThP09 162 TP29 548 TP24 386 MP01 099 TP30 568 ThP23 459 WP33 613 ThP08 126 TP15 233 ThP22 423 ThP06 085 ThP27 483 ThP22 428 WOE am 08:50 MOB pm 3:50 TP27 483 WP33 632 ThP18 307 MP06 099 TP20 302 WP01 002 ThP35 701 ThP28 585 TP04 066

O = Oral, P = Poster

Fortin, Tanguy	
Fortin, Tanguy	ThP23 444
Foster, Fred Foster, Fred	
Foster, Leonard	
Foster, Leonard	
Fountain, Kenneth	
Fountain, Kenneth J.	
Fountain, Kenneth J Fournier, Frédéric	
Fournier, Isabelle	
Fournier, Isabelle	TOB pm 2:30
Fournier, Marc	TP08 149
Fournier, Marc	MP06 107
Fox, Howard S Fox, Todd	
Francese, Simona	
Francese, Simona	
Francese, Simona	
Francisco, Joseph S.	
Francisco, Joseph S.	
Franck, Julien Franco, Caroline	
Francois, Yannis	
Francois, Yannis	WP24 428
Franklin, Edward	
Franzi, Lisa Fraser, Bruce	
Fraser, Bruce	
Fraser, Christopher	ThP17 301
Fraser, Karl	WP19 340
Fraser, William	
Fraser-Liggett, Claire	ThP25 502
Frazer, William Fredenhagen, Andreas	
Fredriksson, Sten-Åke	
Freed, Tiffany A	MP34 694
Freeman, Bruce A.	TP27 493
Frei, Balz	TP26 468
Freihoff, Sandy-Dominic	MP31 647
Freitas, Michael	WP36 704
Freitas, Michael Freitas, Michael A Freitas, Michael A	WP36 704 ThP22 411 TP08 156
Freitas, Michael Freitas, Michael A Freitas, Michael A Freitas, Michael A	WP36 704 ThP22 411 TP08 156 ThP18 324
Freitas, Michael A. Freitas, Michael A. Freitas, Michael A. Freitas, Michael A. Freitas, Michael A.	WP36 704 ThP22 411 TP08 156 ThP18 324 MP27 562
Freitas, Michael . Freitas, Michael A. Freitas, Michael A. Freitas, Michael A. Freitas, Michael A. Freitas, Michael A. Frenkel, Ruth.	WP36 704 ThP22 411 TP08 156 ThP18 324 MP27 562 TP15 231
Freitas, Michael A. Freitas, Michael A. Freitas, Michael A. Freitas, Michael A. Freitas, Michael A.	WP36 704 ThP22 411 TP08 156 ThP18 324 MP27 562 TP15 231 TP02 022
Freitas, Michael . Freitas, Michael A. Freitas, Michael A. Freitas, Michael A. Freitas, Michael A. Freitas, Michael A. Frenkel, Ruth. Frenking, Gernot.	WP36 704 ThP22 411 TP08 156 ThP18 324 MP27 562 TP15 231 TP02 022 WP30 541
Freitas, Michael A. Freitas, Michael A. Freitas, Michael A. Freitas, Michael A. Freitas, Michael A. Frenkel, Ruth. Frenkling, Gernot. Frese, Christian Frese, Christian Freewen, Barbara.	WP36 704 ThP22 411 TP08 156 ThP18 324 MP27 562 TP15 231 TP02 022 WP30 541 WP31 583 TP08 131
Freitas, Michael A. Freitas, Michael A. Freitas, Michael A. Freitas, Michael A. Freitas, Michael A. Frenkel, Ruth. Frenking, Gernot. Frese, Christian Frese, Christian Frewen, Barbara.	WP36 704 ThP22 704 TP08 156 ThP18 324 MP27 562 TP15 231 TP02 022 WP30 541 WP31 583 TP08 131 ThP34 673
Freitas, Michael Freitas, Michael A Freitas, Michael A Freitas, Michael A Frenkel, Ruth Frenking, Gernot Frese, Christian Frese, Christian Frewen, Barbara Frewen, Barbara Frewen, Barbara	WP36 704 ThP22 411 TP08 156 ThP18 324 MP27 562 TP15 231 TP02 022 WP30 541 WP31 583 TP08 131 ThP34 673 WP32 602
Freitas, Michael Freitas, Michael A Freitas, Michael A Freitas, Michael A Frenkel, Ruth Frenkel, Ruth Frese, Christian Frese, Christian Frese, Christian Frewen, Barbara Frewen, Barbara Frewen, Barbara Frewen, Barbara Frey, Brian L	WP36 704 ThP22 411 TP08 156 ThP18 324 MP27 562 TP15 231 TP02 022 WP30 541 WP31 583 TP08 131 ThP34 673 WP32 602 TP07 128
Freitas, Michael Freitas, Michael A Freitas, Michael A Freitas, Michael A Frenkel, Ruth Frenking, Gernot Frese, Christian Frese, Christian Frewen, Barbara Frewen, Barbara Frewen, Barbara	WP36 704 ThP22 411 TP08 156 ThP18 324 MP27 562 TP15 231 TP02 022 WP30 541 WP31 583 TP08 131 ThP34 673 WP32 602 TP07 128 ThP11 192
Freitas, Michael A. Freitas, Michael A. Freitas, Michael A. Freitas, Michael A. Freitas, Michael A. Frenkel, Ruth. Frenkel, Ruth. Frese, Christian Frese, Christian Frewen, Barbara Frewen, Barbara Frewen, Barbara Frey, Brian L. Frey, Robert. Fridy, Peter C. Frieden, Carl	WP36 704 ThP22 411 TP08 156 ThP18 324 MP27 562 TP15 231 TP02 022 WP30 541 WP31 583 TP08 131 ThP34 673 WP32 602 TP07 128 ThP11 192 TOH am 10:10 MP22 415
Freitas, Michael A. Freitas, Michael A. Freitas, Michael A. Freitas, Michael A. Freitas, Michael A. Frenkel, Ruth. Frenking, Gernot. Frese, Christian Frese, Christian Frewen, Barbara Frewen, Barbara Frewen, Barbara. Frey, Brian L. Frey, Brian L. Frey, Robert. Fridy, Peter C. Frieden, Carl Friedman, Beth	WP36 704 ThP22 411 TP08 156 ThP18 324 MP27 562 TP15 231 TP02 022 WP30 541 WP31 583 TP08 131 ThP34 673 WP32 602 TP07 128 TP07 128 TP07 128 TP01 192 TOH am 10:10 MP22 415 TP21 318
Freitas, Michael A Freitas, Michael A Freitas, Michael A Freitas, Michael A Freitas, Michael A Freitas, Michael A Frenkel, Ruth Frenking, Gernot. Frese, Christian Frese, Christian Frese, Barbara Frewen, Barbara Frewen, Barbara Frey, Brian L Frey, Robert Fridy, Peter C Frieden, Carl Friedman, Beth Friedrich, Jochen	WP36 704 ThP22 411 TP08 156 ThP18 324 MP27 562 TP15 231 TP02 022 WP30 541 WP31 583 TP08 131 ThP34 673 WP32 602 TP07 128 ThP11 192 TOH am 10:10 MP22 415 TP21 318 WP04 036
Freitas, Michael A. Freitas, Michael A. Freitas, Michael A. Freitas, Michael A. Freitas, Michael A. Frenkel, Ruth. Frenking, Gernot. Frese, Christian Frese, Christian Frese, Christian Frewen, Barbara Frewen, Barbara Frewen, Barbara Frey, Brian L. Frey, Robert. Fridy, Peter C. Frieden, Carl Friedman, Beth Friedrich, Jochen Friedn, Lexie	WP36 704 ThP22 411 TP08 156 ThP18 324 MP27 562 TP15 231 TP02 022 WP30 541 WP31 583 TP08 131 ThP34 673 WP32 602 TP07 128 ThP11 192 TOH am 10:10 MP22 415 TP21 318 WP04 036 ThP15 266
Freitas, Michael A Freitas, Michael A Freitas, Michael A Freitas, Michael A Freitas, Michael A Freitas, Michael A Frenkel, Ruth Frenking, Gernot. Frese, Christian Frese, Christian Frese, Barbara Frewen, Barbara Frewen, Barbara Frey, Brian L Frey, Robert Fridy, Peter C Frieden, Carl Friedman, Beth Friedrich, Jochen	WP36 704 ThP22 411 TP08 156 ThP18 324 MP27 562 TP15 231 TP02 022 WP30 541 WP30 541 WP31 583 TP08 131 ThP34 673 WP32 602 TP07 128 ThP11 192 TOH am 10:10 MP22 415 TP21 318 WP04 036 ThP15 266 ThP15 266
Freitas, Michael A. Freitas, Michael A. Freitas, Michael A. Freitas, Michael A. Freitas, Michael A. Frenkel, Ruth. Frenking, Gernot. Frese, Christian A. Frese, Christian Frewen, Barbara. Frewen, Barbara. Frewen, Barbara. Frey, Bian L. Frey, Brian L. Frey, Robert. Fridy, Peter C. Frieden, Carl Friedman, Beth. Friedman, Beth. Fr	WP36 704 ThP22 704 TP08 156 ThP18 324 MP27 562 TP15 231 TP02 022 WP30 541 WP31 583 TP08 131 ThP34 673 WP32 602 TP07 128 ThP11 192 TOH am 10:10 MP22 415 TP21 318 WP04 036 ThP15 266 ThP04 038 MP34 706 MP21 409
Freitas, Michael A. Freitas, Michael A. Freitas, Michael A. Freitas, Michael A. Freitas, Michael A. Frenkel, Ruth. Frenking, Gernot. Frese, Christian Frese, Christian Frese, Christian Frewen, Barbara. Frewen, Barbara. Frewen, Barbara. Frey, Biran L. Frey, Robert. Fridy, Peter C. Fridy, Peter C. Frieden, Carl Friedman, Beth Friedrich, Jochen Friend, Lexie Friesen, William Fritsche, Kevin L. Fritsche, Romy. Frochaux, Violette	WP36 704 ThP22 411 TP08 156 ThP18 324 MP27 562 TP15 231 TP02 022 WP30 541 WP31 583 TP08 131 ThP34 673 WP32 602 TP07 128 ThP11 192 TOH am 10:10 MP22 415 TP21 318 WP04 036 ThP15 266 ThP15 266 ThP15 266 MP34 706 MP21 409 TP10 182
Freitas, Michael A. Freitas, Michael A. Freitas, Michael A. Freitas, Michael A. Freitas, Michael A. Frenkel, Ruth. Frenking, Gernot. Frese, Christian A. Frese, Christian Frewen, Barbara Frewen, Barbara Frewen, Barbara Frey, Brian L. Frey, Robert. Fridy, Peter C. Fridy, Peter C. Frieden, Carl Friedman, Beth Friedrich, Jochen Friesen, William Fritsche, Kevin L. Fritsche, Romy. Frochaux, Violette Froehlich, John	WP36 704 ThP22 411 TP08 156 ThP18 324 MP27 562 TP15 231 TP02 022 WP30 541 WP31 583 TP08 131 ThP34 673 WP32 602 TP07 128 ThP11 192 TOH am 10:10 MP22 415 TP21 318 WP04 036 ThP15 266 ThP15 266 ThP15 266 MP34 706 MP21 409 TP10 182 TP36 730
Freitas, Michael A. Freitas, Michael A. Freitas, Michael A. Freitas, Michael A. Freitas, Michael A. Frenkel, Ruth. Frenkel, Ruth. Frese, Christian Frese, Christian Frewen, Barbara. Frewen, Barbara. Frewen, Barbara. Frey, Robert. Fridy, Peter C. Frieden, Carl. Friedman, Beth Friedman, Beth Friedman, Beth Friedman, Beth Friesen, Villiam Fritsche, Kevin L. Fritsche, Romy. Frochluch, John Froehlich, John	WP36 704 ThP22 411 TP08 156 ThP18 324 MP27 562 TP15 231 TP02 022 WP30 541 WP30 541 WP31 583 TP08 131 ThP34 673 WP32 602 TP07 128 ThP11 192 TOH am 10:10 MP22 415 TP21 318 WP04 036 ThP15 266 ThP04 038 MP34 706 MP21 409 TP10 182 TP36 730 TOD am 09:10
Freitas, Michael A. Freitas, Michael A. Freitas, Michael A. Freitas, Michael A. Freitas, Michael A. Frenkel, Ruth. Frenkel, Ruth. Frese, Christian Frese, Christian Frewen, Barbara. Frewen, Barbara. Frewen, Barbara. Frew, Barbara. Frey, Brian L. Frey, Robert. Fridy, Peter C. Frieden, Carl Friedman, Beth Friedrich, Jochen Friedman, Beth Friedrich, Jochen Friesen, William Fritsche, Kevin L. Fritsche, Kevin L. Frochaux, Violette Froehlich, John Froehlich, John	WP36 704 ThP22 411 TP08 156 ThP18 324 MP27 562 TP15 231 TP02 022 WP30 541 WP31 583 TP08 131 ThP34 673 WP32 602 TP07 128 ThP11 192 TOH am 10:10 MP22 415 TP21 318 WP04 036 ThP15 266 ThP04 038 MP34 706 MP21 409 TP10 182 TP36 730 TOD am 09:10 ThP21 386
Freitas, Michael A. Freitas, Michael A. Freitas, Michael A. Freitas, Michael A. Freitas, Michael A. Frenkel, Ruth. Frenking, Gernot. Frese, Christian A. Frese, Christian A. Frewen, Barbara A. Frewen, Barbara A. Frewen, Barbara A. Frey, Brian L. Frey, Robert. Fridy, Peter C. Friedman, Beth A. Friedman, Beth A. Friedrich, Jochen A. Friedrich, Jochen A. Friedsen, Kevin L. Fritsche, Kevin L. Fritzsche, Romy. Frochaux, Violette Froehlich, John A. Frost, Dustin A. Frost, Dustin A.	WP36 704 ThP22 411 TP08 156 ThP18 324 MP27 562 TP15 231 TP02 022 WP30 541 WP31 583 TP08 131 ThP34 673 WP32 602 TP07 128 TP07 128 TP07 128 TP11 192 TOH am 10:10 MP22 415 TP21 318 WP04 036 ThP15 266 ThP15 266 ThP15 266 ThP15 266 MP21 409 TP10 182 TP36 730 MP21 409 TP10 182 TP36 730 MP21 386 WP27 476 WP23 616
Freitas, Michael A. Freitas, Michael A. Freitas, Michael A. Freitas, Michael A. Freitas, Michael A. Frenkel, Ruth. Frenking, Gernot. Frese, Christian A. Frese, Christian A. Frewen, Barbara A. Frewen, Barbara A. Frewen, Barbara A. Frey, Brian L. Frey, Robert. Fridy, Peter C. Friden, Carl Friedman, Beth Friedrich, Jochen. Friedn, Lexie Friesen, William Fritsche, Kevin L. Fritzsche, Romy. Frochaux, Violette Froehlich, John Froohlich, John Frost, Dustin. Frost, Dustin.	WP36 704 ThP22 411 TP08 156 ThP18 324 MP27 562 TP15 231 TP02 022 WP30 541 WP31 583 TP08 131 ThP34 673 WP32 602 TP07 128 TP07 128 TP07 128 TP07 128 TP11 192 TOH am 10:10 MP22 415 TP21 318 WP04 036 ThP15 266 ThP15 266 MP34 706 MP34 706 MP21 409 TP10 182 TP36 730 TOD am 09:10 ThP21 386 WP23 616 WP23 367
Freitas, Michael A. Freitas, Michael A. Freitas, Michael A. Freitas, Michael A. Freitas, Michael A. Frenkel, Ruth. Frenkel, Ruth. Frese, Christian Frese, Christian Frewen, Barbara. Frewen, Barbara. Frewen, Barbara. Frewen, Barbara. Frey, Robert. Fridy, Peter C. Frieden, Carl Friedman, Beth. Friedman, Beth. Friedman, Beth. Friesen, William. Fritsche, Kevin L. Fritsche, Romy. Frochaux, Violette. Froehlich, John. Froellich, John. Frost, Dustin. Frost, Dustin. Frys, Rotert.	WP36 704 ThP22 411 TP08 156 ThP18 324 MP27 562 TP15 231 TP02 022 WP30 541 WP30 541 WP31 583 TP08 131 ThP34 673 WP32 602 TP07 128 ThP11 192 TOH am 10:10 MP22 415 TP21 318 WP04 036 ThP15 266 ThP15 266 ThP15 266 ThP15 266 ThP15 266 ThP15 266 ThP15 266 ThP16 38 MP34 706 MP21 409 TP10 182 TP36 730 .TOD am 09:10 ThP21 386 WP27 476 WP33 616 TP23 367 .WOE pm 3:10
Freitas, Michael A. Freitas, Michael A. Freitas, Michael A. Freitas, Michael A. Freitas, Michael A. Frenkel, Ruth. Frenkel, Ruth. Frese, Christian Frese, Christian Frewen, Barbara. Frewen, Barbara. Frewen, Barbara. Frey, Robert. Fridy, Peter C. Frieden, Carl Friedman, Beth Friedrich, Jochen. Friedman, Beth Friedrich, Jochen. Friesen, William Fritsche, Kevin L. Fritsche, Romy. Frochaux, Violette Froehlich, John Froehlich, John Frost, Dustin. Frost, Dustin. Frysk, Petr.	WP36 704 ThP22 411 TP08 156 ThP18 324 MP27 562 TP15 231 TP02 022 WP30 541 WP31 583 TP08 131 ThP34 673 WP32 602 TP07 128 ThP11 192 TOH am 10:10 MP22 415 TP21 318 WP04 036 ThP15 266 ThP04 038 MP34 706 MP21 409 TP10 182 TP36 730 TOD am 09:10 ThP21 386 WP27 476 WP33 367 WOE pm 3:10 ThP10 181
Freitas, Michael A. Freitas, Michael A. Freitas, Michael A. Freitas, Michael A. Freitas, Michael A. Frenkel, Ruth. Frenkel, Ruth. Frese, Christian Frese, Christian Frewen, Barbara. Frewen, Barbara. Frewen, Barbara. Frewen, Barbara. Frey, Robert. Fridy, Peter C. Frieden, Carl Friedman, Beth. Friedman, Beth. Friedman, Beth. Friesen, William. Fritsche, Kevin L. Fritsche, Romy. Frochaux, Violette. Froehlich, John. Froellich, John. Frost, Dustin. Frost, Dustin. Frys, Rotert.	WP36 704 ThP22 411 TP08 156 ThP18 324 MP27 562 TP15 231 TP02 022 WP30 541 WP31 583 TP08 131 ThP34 673 WP32 602 TP07 128 ThP11 192 TOH am 10:10 MP22 415 TP21 318 WP04 036 ThP15 266 ThP04 038 MP34 706 MP21 409 TP10 182 TP36 730 TOD am 09:10 ThP21 386 WP27 476 WP33 616 TP23 367 WOE pm 3:10 ThP10 181 TP24 411
Freitas, Michael A. Freitas, Michael A. Freitas, Michael A. Freitas, Michael A. Freitas, Michael A. Frenkel, Ruth. Frenking, Gernot. Frese, Christian A. Frese, Christian A. Frese, Christian A. Frewen, Barbara A. Frewen, Barbara A. Frewen, Barbara A. Frewen, Barbara A. Frey, Brian L. Frey, Robert. Fridy, Peter C. Friden, Carl Friedman, Beth Friedrich, Jochen Friednich, Jochen Friedne, Carl Friesen, William Fritsche, Kevin L. Fritsche, Romy Frochaux, Violette Froehlich, John Froehlich, John Frost, Dustin Frost, Dustin Frost, Dustin Frycak, Petr Fu, Qiong Fu, Xiaoyun	WP36 704 ThP22 411 TP08 156 ThP18 324 MP27 562 TP15 231 TP02 022 WP30 541 WP31 583 TP08 131 ThP34 673 WP32 602 TP07 128 ThP11 192 TOH am 10:10 MP22 415 TP21 318 WP04 036 ThP15 266 ThP04 038 MP34 706 MP21 409 TP10 182 TP36 730 TOD am 09:10 ThP21 386 WP27 476 WP33 616 TP23 367 WOE pm 3:10 ThP10 181 TP24 411 WP28 492
Freitas, Michael A. Freitas, Michael A. Freitas, Michael A. Freitas, Michael A. Freitas, Michael A. Frenkel, Ruth. Frenkel, Ruth. Frese, Christian Frese, Christian Frewen, Barbara. Frewen, Barbara. Frewen, Barbara. Frey, Robert. Fridy, Peter C. Frieden, Carl Friedman, Beth. Friedman, Beth. Friedman, Beth. Friedman, Beth. Friesen, Villiam Fritsche, Kevin L. Fritsche, Kevin L. Fritsche, Romy. Frochaux, Violette. Froehlich, John. Frost, Dustin. Frost, Dustin. Frost, Dustin. Fryck, Petr. Fryčák, Petr. Fu, Xiaoyun. Fu, Xiaoyun. F	WP36 704 ThP22 411 TP08 156 ThP18 324 MP27 562 TP15 231 TP02 022 WP30 541 WP30 541 WP31 583 TP08 131 ThP34 673 WP32 602 TP07 128 ThP11 192 TOH am 10:10 MP22 415 TP21 318 WP04 036 ThP15 266 ThP04 038 MP34 706 MP21 409 TP10 182 TP36 730 TOD am 09:10 ThP21 386 WP27 476 WP33 616 TP23 367 WOE pm 3:10 ThP10 181 TP24 411 WP28 492 TP19 293
Freitas, Michael A. Freitas, Michael A. Freitas, Michael A. Freitas, Michael A. Freitas, Michael A. Frenkel, Ruth. Frenkel, Ruth. Frese, Christian Frese, Christian Frewen, Barbara. Frewen, Barbara. Frewen, Barbara. Frew, Barbara. Frey, Robert. Fried, Dather C. Frieden, Carl. Friedman, Beth. Friedman, Beth. Friedman, Beth. Friedman, Beth. Friedman, Beth. Friesen, William. Fritsche, Kevin L. Fritzsche, Romy. Frochaux, Violette. Froehlich, John. Froehlich, John. Frost, Dustin. Frost, Dustin. Frysk, Petr. Fryčák, Petr. Fu, Faiden. Fu, Kaidan. Frost, Dustin. Frysk, Petr. Fu, Feifei. Fu, Jaioyun. Fu, Xiaoyun. Fu, Yueqiao. Fu, Yueqiao.	WP36 704 ThP22 411 TP08 156 ThP18 324 MP27 562 TP15 231 TP02 022 WP30 541 WP31 583 TP08 131 ThP34 673 WP32 602 TP07 128 ThP11 192 TOH am 10:10 MP22 415 TP21 318 WP04 036 ThP15 266 ThP04 038 MP34 706 MP21 409 TP10 182 TP36 730 TOD am 09:10 ThP21 386 WP27 476 WP33 616 TP23 367 WOE pm 3:10 ThP10 181 TP24 411 WP28 492 TP19 293 TP04 078
Freitas, Michael A. Freitas, Michael A. Freitas, Michael A. Freitas, Michael A. Freitas, Michael A. Frenkel, Ruth. Frenkel, Ruth. Frese, Christian Frese, Christian Frewen, Barbara. Frewen, Barbara. Frewen, Barbara. Frey, Brian L. Frey, Robert. Fridy, Peter C. Frieden, Carl Friedman, Beth Friedrich, Jochen Friedrich, Jochen Friedrich, Jochen Friesen, William Fritsche, Kevin L. Fritzsche, Romy. Frochaux, Violette Froehlich, John Froehlich, John Frost, Dustin Frost, Dustin Fryzák, Petr Fryčák, Petr Fu, Fiejei. Fu, Qiong Fu, YinP36 718 Fu, Yueqiao Fu, Yu-Hui Ann.	WP36 704 ThP22 411 TP08 156 ThP18 324 MP27 562 TP15 231 TP02 022 WP30 541 WP31 583 TP08 131 ThP34 673 WP32 602 TP07 128 ThP11 192 TOH am 10:10 MP22 415 TP21 318 WP04 036 ThP15 266 ThP04 038 MP34 706 MP21 409 TP10 182 TP36 730 TOD am 09:10 ThP21 386 WP27 476 WP23 616 TP23 367 WOE pm 3:10 ThP10 181 TP24 411 WP28 492 TP19 293 TP04 078 TP26 475
Freitas, Michael A. Freitas, Michael A. Freitas, Michael A. Freitas, Michael A. Freitas, Michael A. Frenkel, Ruth. Frenkel, Ruth. Frese, Christian Frese, Christian Frewen, Barbara. Frewen, Barbara. Frewen, Barbara. Frew, Barbara. Frey, Robert. Fried, Dather C. Frieden, Carl. Friedman, Beth. Friedman, Beth. Friedman, Beth. Friedman, Beth. Friedman, Beth. Friesen, William. Fritsche, Kevin L. Fritzsche, Romy. Frochaux, Violette. Froehlich, John. Froehlich, John. Frost, Dustin. Frost, Dustin. Frysk, Petr. Fryčák, Petr. Fu, Faiden. Fu, Kaidan. Frost, Dustin. Frysk, Petr. Fu, Feifei. Fu, Jaioyun. Fu, Xiaoyun. Fu, Yueqiao. Fu, Yueqiao.	WP36 704 ThP22 411 TP08 156 ThP18 324 MP27 562 TP15 231 TP02 022 WP30 541 WP31 583 TP08 131 ThP34 673 WP32 602 TP07 128 ThP11 192 TOH am 10:10 MP22 415 TP21 318 WP04 036 ThP15 266 ThP04 038 MP34 706 MP34 706 MP21 409 TP10 182 TP36 730 TOD am 09:10 ThP21 386 WP27 476 WP33 616 TP23 367 WOE pm 3:10 ThP10 181 TP24 411 WP28 492 TP19 293 TP04 078 TP26 475 MP31 640

Fu, Qin	
Fuchigami, Sotaro	TP09 166
Fuchs, Beate	MP11 210
Fuchser, Jens	
Fuchser, Jens	WP09 145
Fuchser, Jens	MP10 193
Fuchser, Jens	
Fuchser, Jens	
Fuesler, John	WP28 510
Fuhrer, Katrin	
Fuhrer, Tobias	
Fujimoto, Gordon	
Fujimoto, Junichiro	WP07 114
Fujimura, Yoshinori	\N/D10 3/1
Fujimura, Yoshinori	
Fujimura, Yoshinori	ThP04 032
Fujioka, Sachi	TP26 452
Fujioto, Junichiro	WD07 105
Fujita, Ai	
Fujita, Yuichiro	MP18 359
Fujito, Yuka	
Fukusaki, Eiichiro	
Fukusaki, Eiichiro	MP06 089
Fukusaki, Eiichiro	WP13 226
Fukusaki, Eiichiro	
Fukusaki, Eiichiro	
Fukusaki, Eiichiro	ThP28 583
Fukuyama, Yuko	
Fulton, Scott	
Funabashi, Hitoshi	
Funahashi, Yasuhiro	TP22 352
Funakoshi, Natsumi	MP18 359
Funatsu, Shinji	
Fung, Nga Kit Eliza	MP06 114
Funk, Carrie	MP02 039
Funk, Carrie	MP02 038
Furlong, Edward	
Furlong, Edward T.	
Furlong, Michael	ThOD pm 2:30
Furmanski, Brian	WP15 282
Furmanski, Brian	
Furmanski, Brian	MOE am 10:10
Furmanski, Brian Furong, Wang	MOE am 10:10 TP37 748
Furmanski, Brian Furong, Wang Furtado, Milton	MOE am 10:10 TP37 748 ThP29 615
Furmanski, Brian Furong, Wang	MOE am 10:10 TP37 748 ThP29 615
Furmanski, Brian Furong, Wang Furtado, Milton Furtado, Milton	.MOE am 10:10 TP37 748 ThP29 615 ThP29 613
Furmanski, Brian Furong, Wang Furtado, Milton Furtado, Milton Furtado, Milton	MOE am 10:10 TP37 748 ThP29 615 ThP29 613 ThP29 618
Furmanski, Brian Furong, Wang Furtado, Milton Furtado, Milton Furtado, Milton Furtado, Milton	MOE am 10:10 TP37 748 ThP29 615 ThP29 613 ThP29 618 TP08 140
Furmanski, Brian Furong, Wang Furtado, Milton Furtado, Milton Furtado, Milton Furtado, Milton Furtado, Milton	MOE am 10:10 TP37 748 ThP29 615 ThP29 613 ThP29 618 TP08 140 ThP29 616
Furmanski, Brian Furong, Wang Furtado, Milton Furtado, Milton Furtado, Milton Furtado, Milton Furtado, Milton Furtado, Milton	MOE am 10:10 TP37 748 ThP29 615 ThP29 613 ThP29 618 TP08 140 ThP29 616 ThP29 612
Furmanski, Brian Furong, Wang Furtado, Milton Furtado, Milton Furtado, Milton Furtado, Milton Furtado, Milton	MOE am 10:10 TP37 748 ThP29 615 ThP29 613 ThP29 618 TP08 140 ThP29 616 ThP29 612
Furmanski, Brian Furong, Wang Furtado, Milton Furtado, Milton Furtado, Milton Furtado, Milton Furtado, Milton Furtado, Milton Furtado, Milton Furtado, Milton	MOE am 10:10 TP37 748 ThP29 615 ThP29 613 TP08 140 ThP29 616 ThP29 616 ThP29 612 ThP29 617
Furmanski, Brian Furong, Wang Furtado, Milton Furtado, Milton Furtado, Milton Furtado, Milton Furtado, Milton Furtado, Milton Furtado, Milton Furtado, Milton	MOE am 10:10 TP37 748 ThP29 615 ThP29 613 ThP29 618 TP08 140 ThP29 616 ThP29 612 ThP29 617 ThP29 611
Furmanski, Brian Furong, Wang Furtado, Milton Furtado, Milton Furtado, Milton Furtado, Milton Furtado, Milton Furtado, Milton Furtado, Milton Furtado, Milton Furtado, Milton Furtado, Milton	MOE am 10:10 TP37 748 ThP29 615 ThP29 613 ThP29 613 TP08 140 ThP29 616 ThP29 612 ThP29 617 ThP29 611 ThP29 619
Furmanski, Brian Furong, Wang Furtado, Milton Furtado, Milton	MOE am 10:10 TP37 748 ThP29 615 ThP29 613 ThP29 618 TP08 140 ThP29 616 ThP29 612 ThP29 611 ThP29 611 ThP29 611 ThP29 612
Furmanski, Brian Furong, Wang Furtado, Milton Furtado, Milton Furtado, Milton Furtado, Milton Furtado, Milton Furtado, Milton Furtado, Milton Furtado, Milton Furtado, Milton Furtado, Milton	MOE am 10:10 TP37 748 ThP29 615 ThP29 613 ThP29 618 TP08 140 ThP29 616 ThP29 612 ThP29 611 ThP29 611 ThP29 611 ThP29 612
Furmanski, Brian Furong, Wang Furtado, Milton Furtado, Milton Furtos, Alexandra Furtos, Alexandra	MOE am 10:10 TP37 748 ThP29 615 ThP29 613 ThP29 618 TP08 140 ThP29 616 ThP29 612 ThP29 617 ThP29 611 ThP29 611 ThP29 612 WP08 128 MP30 612
Furmanski, Brian Furong, Wang Furtado, Milton Furtado, Milton Furtos, Alexandra Furtos, Alexandra Furucihi, Keiko	MOE am 10:10 TP37 748 ThP29 615 ThP29 613 ThP29 618 TP08 140 ThP29 616 ThP29 612 ThP29 617 ThP29 611 ThP29 619 WP08 128 MP30 612 MP08 160
Furmanski, Brian Furong, Wang Furtado, Milton Furtado, Milton Furtos, Alexandra Furtos, Alexandra Furuichi, Keiko Fushman, David	MOE am 10:10 TP37 748 ThP29 615 ThP29 613 ThP29 618 TP08 140 ThP29 616 ThP29 612 ThP29 617 ThP29 611 ThP29 611 ThP29 619 WP08 128 MP30 612 MP08 160 ThP18 308
Furmanski, Brian Furong, Wang Furtado, Milton Furtado, Alexandra Furtos, Alexandra Furuichi, Keiko Fushman, David Fussell, Richard	MOE am 10:10 TP37 748 ThP29 615 ThP29 613 ThP29 613 TP08 140 ThP29 616 ThP29 617 ThP29 617 ThP29 617 ThP29 619 WP08 128 MP30 612 MP08 160 ThP18 308 ThP27 532
Furmanski, Brian Furong, Wang Furtado, Milton Furtado, Alexandra Furtos, Alexandra Furtos, Alexandra Fussell, Richard Gabelica, Valerie	MOE am 10:10 TP37 748 ThP29 615 ThP29 613 ThP29 618 TP08 140 ThP29 616 ThP29 612 ThP29 611 ThP29 611 ThP29 611 ThP29 619 WP08 128 MP30 612 MP08 160 ThP18 308 ThP27 532 MP13 233
Furmanski, Brian Furong, Wang Furtado, Milton Furtado, Alexandra Furtos, Alexandra Furuichi, Keiko Fushman, David Fussell, Richard	MOE am 10:10 TP37 748 ThP29 615 ThP29 613 ThP29 618 TP08 140 ThP29 616 ThP29 612 ThP29 611 ThP29 611 ThP29 611 ThP29 619 WP08 128 MP30 612 MP08 160 ThP18 308 ThP27 532 MP13 233
Furmanski, Brian Furong, Wang Furtado, Milton Furtado, Milton Furtos, Alexandra Furtos, Alexandra Furtos, Alexandra Furtos, Alexandra Furtos, Alexandra Furuichi, Keiko Fushman, David Fussell, Richard Gabelica, Valerie Gabriel, Stefan Johannes	MOE am 10:10 TP37 748 ThP29 615 ThP29 613 ThP29 613 TP29 618 TP08 140 ThP29 616 ThP29 612 ThP29 611 ThP29 611 ThP29 611 WP08 128 MP30 612 MP08 160 ThP18 308 ThP27 532 MP13 233 WP09 150
Furmanski, Brian Furong, Wang Furtado, Milton Furtado, Milton Furtos, Alexandra Furtos, Alexandra Furuichi, Keiko Fushman, David Fussell, Richard Gabriel, Stefan Johannes Gabriel, Stefan Johannes	MOE am 10:10 TP37 748 ThP29 615 ThP29 613 ThP29 618 TP08 140 ThP29 616 ThP29 612 ThP29 611 ThP29 611 ThP29 619 WP08 128 MP30 612 MP08 160 ThP18 308 ThP27 532 MP13 233 WP09 150 MP23 457
Furmanski, Brian Furong, Wang Furtado, Milton Furtado, Milton Furtos, Alexandra Furtos, Alexandra Furusch, Keiko Fushman, David Fussell, Richard Gabriel, Stefan Johannes Gabriel, Stefan Johannes Gabriel, Starah Gabriela Frasson Budzinski, Ilara	MOE am 10:10 TP37 748 ThP29 615 ThP29 613 ThP29 618 TP08 140 ThP29 616 ThP29 612 ThP29 617 ThP29 617 ThP29 619 WP08 128 MP30 612 MP30 612 MP18 308 ThP27 532 MP13 233 WP09 150 MP23 457 MP32 656
Furmanski, Brian Furong, Wang Furtado, Milton Furtado, Milton Furtos, Alexandra Furtos, Alexandra Furuichi, Keiko Fushman, David Fussell, Richard Gabriel, Stefan Johannes Gabriel, Stefan Johannes	MOE am 10:10 TP37 748 ThP29 615 ThP29 613 ThP29 618 TP08 140 ThP29 616 ThP29 612 ThP29 617 ThP29 617 ThP29 619 WP08 128 MP30 612 MP30 612 MP18 308 ThP27 532 MP13 233 WP09 150 MP23 457 MP32 656
Furmanski, Brian Furong, Wang Furtado, Milton Furtado, Milton Furtos, Alexandra Furtos, Alexandra Furtos, Alexandra Furtos, Alexandra Furuichi, Keiko Fushman, David Fussell, Richard Gabelica, Valerie Gabriel, Stefan Johannes Gabriela Frasson Budzinski, Ilara Gabriela Frasson Budzinski, Ilara	MOE am 10:10 TP37 748 ThP29 615 ThP29 613 ThP29 613 TP08 140 ThP29 616 ThP29 612 ThP29 617 ThP29 617 ThP29 617 ThP29 619 WP08 128 MP30 612 MP08 160 ThP18 308 ThP27 532 MP13 233 WP09 150 MP23 457 MP32 656 MP23 443
Furmanski, Brian Furong, Wang Furtado, Milton Furtado, Milton	MOE am 10:10 TP37 748 ThP29 615 ThP29 613 ThP29 613 TP29 613 TP29 614 TP08 140 ThP29 616 ThP29 617 ThP29 611 ThP29 611 WP08 128 MP30 612 MP30 612 MP31 233 WP09 150 MP23 457 MP23 456 MP23 443 MP36 729
Furmanski, Brian Furong, Wang Furtado, Milton Furtado, Milton Gabriela Frasson Budzinski, Ilara Gabriela Bartolo. Gabriela, Daniel	MOE am 10:10 TP37 748 ThP29 615 ThP29 613 ThP29 613 TP29 613 TP29 614 TP29 616 ThP29 612 ThP29 617 ThP29 611 ThP29 619 WP08 128 MP30 612 MP08 160 ThP18 308 ThP27 532 MP13 233 WP09 150 MP23 457 MP32 656 MP23 443 MP36 729 MP12 225
Furmanski, Brian Furong, Wang Furtado, Milton Furtado, Milton Furtos, Alexandra Furtos, Alexandra Furtos, Alexandra Furtos, Alexandra Furtos, Alexandra Furtos, Alexandra Furtos, Alexandra Furtos, Alexandra Furtos, Alexandra Gabriela, Keiko Gabriela, Stefan Johannes Gabriela, Stafan Johannes Gabriela Frasson Budzinski, Ilara Gabriela Frasson Budzinski, Ilara Gabriela Bartolo. Gachotte, Daniel Gadi, Sneha	MOE am 10:10 TP37 748 ThP29 615 ThP29 613 ThP29 613 TP08 140 ThP29 616 ThP29 612 ThP29 611 ThP29 611 ThP29 611 ThP29 611 ThP29 611 ThP29 612 MP30 612 MP30 612 MP30 8128 ThP27 532 MP13 233 WP09 150 MP23 457 MP32 656 MP23 443 MP36 729 MP12 225 TP31 592
Furmanski, Brian Furong, Wang Furtado, Milton Furtado, Milton Furtos, Alexandra Furtos, Alexandra Furuichi, Keiko Fushman, David Fussell, Richard Gabriel, Stefan Johannes Gabriel, Sarah Gabriela Ioana, Paraschiv Gabriele, Bartolo Gachotte, Daniel Gadi, Sneha Gaffrey, Matthew	MOE am 10:10 TP37 748 ThP29 615 ThP29 613 ThP29 613 TP29 618 TP08 140 ThP29 616 ThP29 612 ThP29 611 ThP29 611 ThP29 619 WP08 128 MP30 612 MP08 160 ThP18 308 ThP27 532 MP13 233 WP09 150 MP23 457 MP32 656 MP23 443 MP36 729 MP12 225 TP31 592 WOA am 08:50
Furmanski, Brian Furong, Wang Furtado, Milton Furtado, Milton Furtos, Alexandra Furtos, Alexandra Furtos, Alexandra Furtos, Alexandra Furtos, Alexandra Furtos, Alexandra Furtos, Alexandra Furtos, Alexandra Furtos, Alexandra Gabriela, Keiko Gabriela, Stefan Johannes Gabriela, Stafan Johannes Gabriela Frasson Budzinski, Ilara Gabriela Frasson Budzinski, Ilara Gabriela Bartolo. Gachotte, Daniel Gadi, Sneha	MOE am 10:10 TP37 748 ThP29 615 ThP29 613 ThP29 613 TP29 618 TP08 140 ThP29 616 ThP29 612 ThP29 611 ThP29 611 ThP29 619 WP08 128 MP30 612 MP08 160 ThP18 308 ThP27 532 MP13 233 WP09 150 MP23 457 MP32 656 MP23 443 MP36 729 MP12 225 TP31 592 WOA am 08:50
Furmanski, Brian Furong, Wang Furtado, Milton Furtado, Milton Gabriela, Stefan Johannes Gabriela Frasson Budzinski, Ilara Gabriela Frasson Budzinski, Ilara Gabriela Frasson Budzinski, Ilara Gabriela, Sneha Gaffrey, Matthew Gaffrey, Matthew J.	MOE am 10:10 TP37 748 ThP29 615 ThP29 613 ThP29 613 TP08 140 ThP29 616 ThP29 617 ThP29 617 ThP29 617 ThP29 617 ThP29 617 ThP29 619 WP08 128 MP30 612 MP08 160 ThP18 308 ThP27 532 MP13 233 WP09 150 MP23 457 MP32 656 MP23 443 MP36 729 MP12 225 TP31 592 WOA am 08:50 MOA am 10:10
Furmanski, Brian Furong, Wang Furtado, Milton Furtado, Milton Gabien Furtado, Milton Furtado,	MOE am 10:10 TP37 748 ThP29 615 ThP29 613 ThP29 613 TP29 613 TP29 614 TP08 140 ThP29 616 ThP29 617 ThP29 617 ThP29 617 ThP29 617 ThP29 617 ThP29 617 ThP29 611 ThP29 613 WP08 128 MP30 612 MP3 612 MP18 308 ThP27 532 MP13 233 WP09 150 MP23 457 MP32 656 MP23 443 MP36 729 MP12 225 TP31 592 WOA am 08:50 MOA am 10:10 WP36 704
Furmanski, Brian Furong, Wang Furtado, Milton Furtado, Milton Gabriel, Keiko Gabriel, Sarah Gabriela, Bartolo. Gachotte, Daniel Gadi, Sneha Gaffrey, Matthew J. Gafken, Philip Gafken, Philip	MOE am 10:10 TP37 748 ThP29 615 ThP29 613 ThP29 613 TP29 613 TP29 614 TP08 140 ThP29 616 ThP29 617 ThP29 611 ThP29 611 ThP29 611 ThP29 611 ThP29 611 ThP29 611 ThP29 613 WP08 128 MP30 612 MP30 612 MP13 233 WP09 150 MP23 457 MP32 656 MP23 443 MP36 729 MP12 225 TP31 592 WOA am 08:50 MOA am 10:10 WP36 704 MP36 704 MP
Furmanski, Brian Furong, Wang Furtado, Milton Furtado, Milton Gabriela, Stefan Johannes Gabriela, Stefan Johannes Gabriela, Stafan Johannes Gabriela Frasson Budzinski, Ilara Gabriela Bartolo. Gachotte, Daniel Gadi, Sneha Gaffrey, Matthew Gaffrey, Matthew J. Gafken, Philip Gagne, Sebastien	MOE am 10:10 TP37 748 ThP29 615 ThP29 613 ThP29 613 TP29 613 TP29 614 TP08 140 ThP29 611 ThP29 613 MP30 612 MP30 412 MP32 656 MP32 457 MP32 456 MP32 455 MP32 455 MP32 455 MP32 656 MP32 455 MP32 455 MP32 455 MP32 455 MP32 455 MP32 455 MP32 455 MP32 455 MP36 729 MP36 724 MP36 724
Furmanski, Brian	MOE am 10:10 TP37 748 ThP29 615 ThP29 613 ThP29 613 TP29 618 TP08 140 ThP29 616 ThP29 612 ThP29 611 ThP29 611 ThP29 611 ThP29 611 ThP29 611 ThP29 611 ThP29 612 MP30 612 MP30 612 MP30 8128 ThP27 532 MP13 233 WP09 150 MP23 457 MP32 656 MP23 443 MP36 729 MP12 225 TP31 592 WOA am 08:50 MOA am 10:10 WP36 704 TP21 314 WOF pm 4:10
Furmanski, Brian	MOE am 10:10 TP37 748 ThP29 615 ThP29 613 ThP29 613 TP29 618 TP08 140 ThP29 616 ThP29 612 ThP29 611 ThP29 611 ThP29 611 ThP29 611 ThP29 611 ThP29 611 ThP29 612 MP30 612 MP30 612 MP30 8128 ThP27 532 MP13 233 WP09 150 MP23 457 MP32 656 MP23 443 MP36 729 MP12 225 TP31 592 WOA am 08:50 MOA am 10:10 WP36 704 TP21 314 WOF pm 4:10
Furmanski, Brian Furong, Wang Furtado, Milton Furtado, Milton Furtos, Alexandra Furtos, Alexandra Furtos, Alexandra Furuichi, Keiko Fushman, David Fussell, Richard Gabelica, Valerie Gabriel, Stefan Johannes Gabriela Frasson Budzinski, Ilara Gabriela Frasson Budzinski, Ilara Gabriela Frasson Budzinski, Ilara Gabriela Frasson Budzinski, Ilara Gabriela, Sneha Gafriey, Matthew Gaffrey, Matthew J. Gafken, Philip. Gagne, Sebastien Gagné, Sébastien. Gagné, Sébastien.	MOE am 10:10 TP37 748 ThP29 615 ThP29 613 ThP29 613 ThP29 613 TP08 140 ThP29 616 ThP29 617 ThP29 617 ThP29 617 ThP29 617 ThP29 617 ThP29 617 ThP29 617 ThP29 617 ThP29 617 ThP29 613 WP08 128 MP30 612 MP08 160 ThP18 308 ThP27 532 MP13 233 WP09 150 MP23 457 MP32 656 MP23 443 MP36 729 MP12 225 TP31 592 WOA am 08:50 MOA am 10:10 WP36 704 TP21 314 WOF pm 4:10 MP01 023 MP01 014
Furmanski, Brian Furong, Wang Furtado, Milton Furtado, Alexandra Furtos, Alexandra Furtos, Alexandra Furtos, Alexandra Furuichi, Keiko Fushman, David Fussell, Richard Gabelica, Valerie Gabriel, Stefan Johannes Gabriel, Stefan Johannes Gabriela Ioana, Paraschiv Gabriela Ioana, Paraschiv Gabriela Ioana, Paraschiv Gafrey, Matthew Gaffrey, Matthew J. Gafken, Philip Gafken, Philip Gagne, Sebastien Gagnon-Carignan, Sofi. Gagnon-Carignan, Sofi.	MOE am 10:10 TP37 748 ThP29 615 ThP29 613 ThP29 613 TP08 140 ThP29 616 ThP29 617 ThP29 617 ThP29 617 ThP29 617 ThP29 617 ThP29 617 ThP29 617 ThP29 617 ThP29 613 WP08 128 MP30 612 MP08 160 ThP18 308 ThP27 532 MP13 233 WP09 150 MP23 457 MP32 656 MP23 443 MP36 729 MP12 225 TP31 592 WOA am 08:50 MOA am 10:10 WP36 704 TP21 314 WOF pm 4:10 MP01 023 MP01 014
Furmanski, Brian Furong, Wang Furtado, Milton Furtado, Milton Gabriel, Keiko Gabriel, Stefan Johannes Gabriela Ioana, Paraschiv. Gabriela Ioana, Paraschiv. Gabriela Ioana, Paraschiv. Gabriela Ioana, Paraschiv. Gabriela Ioana, Paraschiv. Gabriela Joana, Paraschiv. Gabriela, Sheha Gaffrey, Matthew J. Gafken, Philip Gagne, Sebastien Gagnon-Carignan, Sofi. Gagnon-Carignan, Sofi. Gahl, William	MOE am 10:10 TP37 748 ThP29 615 ThP29 613 ThP29 613 TP29 613 TP29 614 TP08 140 ThP29 616 ThP29 617 ThP29 617 ThP29 617 ThP29 617 ThP29 617 ThP29 617 ThP29 617 ThP29 617 ThP29 617 ThP29 611 ThP29 612 MP30 612 MP30 612 MP31 233 WP09 150 MP23 457 MP32 656 MP23 443 MP36 729 MP12 225 TP31 592 WOA am 08:50 MOA am 10:10 WP36 704 TP21 314 WOF pm 4:10 MP01 023 MP01 014 MP01 020 ThP23 475
Furmanski, Brian Furong, Wang Furtado, Milton Furtado, Alexandra Furtos, Alexandra Furtos, Alexandra Furtos, Alexandra Furuichi, Keiko Fushman, David Fussell, Richard Gabelica, Valerie Gabriel, Stefan Johannes Gabriel, Stefan Johannes Gabriela Ioana, Paraschiv Gabriela Ioana, Paraschiv Gabriela Ioana, Paraschiv Gafrey, Matthew Gaffrey, Matthew J. Gafken, Philip Gafken, Philip Gagne, Sebastien Gagnon-Carignan, Sofi. Gagnon-Carignan, Sofi.	MOE am 10:10 TP37 748 ThP29 615 ThP29 613 ThP29 613 TP29 613 TP29 614 TP08 140 ThP29 616 ThP29 617 ThP29 617 ThP29 617 ThP29 617 ThP29 617 ThP29 617 ThP29 617 ThP29 617 ThP29 617 ThP29 611 ThP29 612 MP30 612 MP30 612 MP31 233 WP09 150 MP23 457 MP32 656 MP23 443 MP36 729 MP12 225 TP31 592 WOA am 08:50 MOA am 10:10 WP36 704 TP21 314 WOF pm 4:10 MP01 023 MP01 014 MP01 020 ThP23 475
Furmanski, Brian Furong, Wang Furtado, Milton Furtado, Milton Gabriel, Keiko Gabriel, Stefan Johannes Gabriela Ioana, Paraschiv. Gabriela Ioana, Paraschiv. Gabriela Ioana, Paraschiv. Gabriela Ioana, Paraschiv. Gabriela Ioana, Paraschiv. Gabriela Joana, Paraschiv. Gabriela, Sheha Gaffrey, Matthew J. Gafken, Philip Gagne, Sebastien Gagnon-Carignan, Sofi. Gagnon-Carignan, Sofi. Gahl, William	MOE am 10:10 TP37 748 ThP29 615 ThP29 613 ThP29 613 TP29 613 TP29 614 TP08 140 ThP29 616 ThP29 617 ThP29 611 ThP29 611 ThP29 611 ThP29 611 ThP29 611 ThP29 611 ThP29 611 ThP29 613 WP08 128 MP30 612 MP30 612 MP13 233 WP09 150 MP23 457 MP32 656 MP23 443 MP36 729 MP12 225 TP31 592 WOA am 08:50 MOA am 10:10 WP36 704 TP21 314 WOF pm 4:10 MP01 023 MP01 014 MP01 020 ThP23 475 WP24 428
Furmanski, Brian	MOE am 10:10 TP37 748 ThP29 615 ThP29 613 ThP29 613 ThP29 618 TP08 140 ThP29 616 ThP29 612 ThP29 611 ThP29 611 ThP29 611 ThP29 611 ThP29 611 ThP29 611 ThP29 611 ThP29 612 MP30 612 MP30 612 MP30 8128 ThP27 532 MP13 233 WP09 150 MP23 457 MP32 656 MP23 443 MP32 656 MP12 225 TP31 592 WOA am 08:50 MOA am 10:10 WP36 704 TP21 314 WOF pm 4:10 MP01 023 MP01 014 MP01 020 ThP23 475 WP24 428 TP21 307
Furmanski, Brian Furong, Wang Furtado, Milton Furtado, Milton Furtos, Alexandra Furtos, Alexandra Furuichi, Keiko Fushman, David Fussell, Richard Gabelica, Valerie Gabriel, Stefan Johannes Gabriela Frasson Budzinski, Ilara Gabriela Frasson Budzinski, Ilara Gabriela Frasson Budzinski, Ilara Gabriela Frasson Budzinski, Ilara Gabriela Frasson Budzinski, Ilara Gabriela, Sneha Gaffrey, Matthew Gaffrey, Matthew J. Gafken, Philip. Gagne, Sebastien Gagnon-Carignan, Sofi. Gagnon-Carignan, Sofi. Gah, William Gahoual, Rabah Gai, Cesaire Gaie-Levrel, François	MOE am 10:10 TP37 748 ThP29 615 ThP29 613 ThP29 613 ThP29 613 TP08 140 ThP29 612 ThP29 617 ThP29 617 ThP29 617 ThP29 617 ThP29 617 ThP29 617 MP30 612 MP08 128 MP30 612 MP08 160 ThP18 308 ThP27 532 MP13 233 WP09 150 MP23 457 MP32 656 MP23 443 MP36 729 MP12 225 TP31 592 WOA am 08:50 MOA am 10:10 WP36 704 TP21 314 WOF pm 4:10 MP01 023 MP01 014 MP01 020 ThP23 475 WP24 428 TP21 307 TP03 051
Furmanski, Brian Furong, Wang Furtado, Milton Furtado, Alexandra Furtos, Alexandra Furtos, Alexandra Furuichi, Keiko Fushman, David Fussell, Richard Gabelica, Valerie Gabriel, Stefan Johannes Gabriel, Stefan Johannes Gabriela Frasson Budzinski, Ilara Gabriela Ioana, Paraschiv Gabriele, Bartolo. Gachotte, Daniel Gadi, Sneha Gaffrey, Matthew Gaffrey, Matthew Gaffrey, Matthew Gaffrey, Matthew Gaffrey, Matthew Gaffrey, Sebastien Gagne, Sebastien Gagnon-Carignan, Sofi. Ganu, William Gahoual, Rabah Gai, Cesaire Gai-Levrel, François Gaillard, Jean-Charles	MOE am 10:10 TP37 748 ThP29 615 ThP29 613 ThP29 613 TP29 613 TP29 614 TP08 140 ThP29 617 ThP29 617 ThP29 617 ThP29 617 ThP29 617 ThP29 617 ThP29 617 ThP29 617 ThP29 617 ThP29 613 WP08 128 MP30 612 MP08 160 ThP18 308 ThP27 532 MP13 233 WP09 150 MP23 457 MP32 656 MP23 443 MP36 729 MP12 225 TP31 592 WOA am 08:50 MOA am 10:10 WP36 704 TP21 314 WOF pm 4:10 MP01 023 MP01 014 MP01 020 ThP23 475 WP24 428 TP21 307 TP03 051 ThP09 158
Furmanski, Brian Furong, Wang Furtado, Milton Furtado, Milton Gabriel, Keiko Gabriel, Stefan Johannes Gabriel, Stefan Johannes Gabriel, Stefan Johannes Gabriel, Stefan Johannes Gabriel, Stefan Johannes Gabriel, Stafan Johannes Gafken, Philip Gagne, Sebastien Gagne, Sebastien Gagnon-Carignan, Sofi Ganl, William Gahoual, Rabah Gai, Cesaire Gailacd, Jean-Charles Gailand, Jean-Charles Gairloch, Elena	MOE am 10:10 TP37 748 ThP29 615 ThP29 613 ThP29 613 TP29 613 TP29 614 TP08 140 ThP29 612 ThP29 617 ThP29 617 ThP29 617 ThP29 617 ThP29 617 ThP29 617 ThP29 617 ThP29 617 ThP29 617 ThP23 612 MP30 612 MP31 233 WP08 160 ThP18 308 ThP27 532 MP13 233 WP09 150 MP23 443 MP36 729 MP12 225 TP31 592 WOA am 08:50 MOA am 10:10 WP36 704 TP21 314 WOF pm 4:10 MP01 020 ThP23 475 WP24 428 TP21 307 TP03 051 ThP09 158 MP07 135
Furmanski, Brian Furong, Wang Furtado, Milton Furtado, Alexandra Furtos, Alexandra Furtos, Alexandra Furuichi, Keiko Fushman, David Fussell, Richard Gabelica, Valerie Gabriel, Stefan Johannes Gabriel, Stefan Johannes Gabriela Frasson Budzinski, Ilara Gabriela Ioana, Paraschiv Gabriele, Bartolo. Gachotte, Daniel Gadi, Sneha Gaffrey, Matthew Gaffrey, Matthew Gaffrey, Matthew Gaffrey, Matthew Gaffrey, Matthew Gaffrey, Sebastien Gagne, Sebastien Gagnon-Carignan, Sofi. Ganu, William Gahoual, Rabah Gai, Cesaire Gai-Levrel, François Gaillard, Jean-Charles	MOE am 10:10 TP37 748 ThP29 615 ThP29 613 ThP29 613 TP29 613 TP29 614 TP08 140 ThP29 612 ThP29 617 ThP29 617 ThP29 617 ThP29 617 ThP29 617 ThP29 617 ThP29 617 ThP29 617 ThP29 617 ThP23 612 MP30 612 MP31 233 WP08 160 ThP18 308 ThP27 532 MP13 233 WP09 150 MP23 443 MP36 729 MP12 225 TP31 592 WOA am 08:50 MOA am 10:10 WP36 704 TP21 314 WOF pm 4:10 MP01 020 ThP23 475 WP24 428 TP21 307 TP03 051 ThP09 158 MP07 135

Cal Joan Francoia	TD02 020
Gal, Jean-François Galan, Jacob A.	TOF am 08:50
Galaverna, Renan S.	
Galaverna, Renan S.	
Galaverna, Renan S.	
Galayda, Katie-Jo	
Gale, P. Jane	WP01 001
Gale, P. Jane	
Galgiani, John	
Galhena, Asiri S	
Gall, Lidia	
Gall, Nicolay Gallagher, Jane E	
Gallagher, Richard	
Gallagher, Richard T.	
Gallardo, Vanessa	
Gallegos-Candela, Maribel	MP26 548
Gallie, Daniel	
Gallien, Sebastien	
Gallo, Richard L	
Gamage, Chaminda M.	
Gambin, Ania	
Gamble, Heather	
Gamboa da Costa, Goncalo	
Gamecki, Piotr	
Gamez, Roberto	
Gammulla, C. Gayani	
Gan, Lawrence	
Gandhi, Adarsh	WP08 129
Gandhi, Nikita	
Gandhi, Tejas	TP21 310
Gandhi, Tejas P	
Gandy, Sam	
Gangelhoff, Kristi Ganisl, Barbara	
Gao, Chao	
Gao, Cong	
Gao, Cong	ThP06 100
Gao, Di	
Gao, Di	
Gao, Hongying	TP25 435
Gao, Hongying	
Gao, Hui	
Gao, Jinshan Gao, Juehan	
Gao, Kai	
Gao, Mingming	
Gao, Peng	
Gao, Peng	
Gao, Peng	
Gao, Qi	
Gao, Qiang	
Gao, Wei Gao, Wei	
Gao, Wei	
Gao, Xiaoli	
Gao, Xiaoling	
Gao, Yang	
Gao, Yuan	
Gao, Yuan	
Gao, Yuqian	
Gao, Yuqian	
Garai, Kanchan Garbelini Marques, Felipe	
Garberg, Hilde	
Garberg, Hilde	
Garcia, Benjamin	
Garcia, Benjamin	ThOH am 08:50
Garcia, Benjamin	
Garcia, Benjamin Garcia, Benjamin A	
Garcia, Benjamin A	
Garcia, Benjamin A.	
García, lleana	TP05 100
Garcia Caro, Roxana	WP24 438

Program code: M,T,W, Th = Day

O = Oral, P = Poster

Garcia Macias, Gustavo	TP03 051
Garcia-Garcia, Alejandro	WP12 216
García-Marqués, Fernando	
García-Marqués, Fernando J.	
Gardner, Lorenz	
Gardner, Michael S Garin, Jérôme	
Garlish, Rachel	
Garnica, Ruben	
Garofolo, Fabio	ThP29 615
Garofolo, Fabio	
Garofolo, Fabio	ThP29 612
Garofolo, Fabio	WP33 631
Garofolo, Fabio	
Garofolo, Fabio	
Garofolo, Fabio Garofolo, Fabio	
Garofolo, Fabio	
Garofolo, Fabio	
Garofolo, Fabio	
Garofolo, Fabio	WP33 643
Garofolo, Fabio	MP25 494
Garofolo, Fabio	
Garofolo, Fabio	
Garrard, Kenneth P.	
Garrett, Timothy Garrett, Timothy	
Garrett, Timothy	
Garrett, Timothy J.	
Garrett, Timothy J.	MOC am 09:30
Gartner, Anton	MP29 595
Gasilova, Natalia	TP34 677
Gaskell, Simon	
Gasper, G.L.	
Gaston, Kirk	
Gaston, Kirk	
Gatto, Laurent Gattoni-Celli, Sebastiano	
Gau, Brian	
Odd, Dhan	
Gaudreau, Eric	ThP29 596
	ThP29 596 WP08 125
Gaudreau, Eric Gaulier, Jean-Michel Gault, Joseph Gausdal, Gro	ThP29 596 WP08 125 ThOB pm 3:50 ThP23 456
Gaudreau, Eric Gaulier, Jean-Michel Gault, Joseph Gausdal, Gro Gautam, Mohan	ThP29 596 WP08 125 ThOB pm 3:50 ThP23 456 WP11 178
Gaudreau, Eric Gaulier, Jean-Michel Gault, Joseph Gausdal, Gro Gautam, Mohan Gavin, Anne-Claude	ThP29 596 WP08 125 ThOB pm 3:50 ThP23 456 WP11 178 MP29 580
Gaudreau, Eric Gaulier, Jean-Michel Gault, Joseph Gausdal, Gro Gautam, Mohan Gavin, Anne-Claude Gavin, Igor	ThP29 596 WP08 125 ThOB pm 3:50 ThP23 456 WP11 178 WP29 580 WP07 113
Gaudreau, Eric Gaulier, Jean-Michel Gault, Joseph Gausdal, Gro Gautam, Mohan Gavin, Anne-Claude Gavin, Igor Gavin, Igor	ThP29 596 WP08 125 ThOB pm 3:50 ThP23 456 WP11 178 MP29 580 WP07 113 WP19 353
Gaudreau, Eric Gaulier, Jean-Michel Gault, Joseph. Gausdal, Gro Gautam, Mohan Gavin, Anne-Claude Gavin, Igor Gavin, Igor Gavin, Qi	ThP29 596 WP08 125 ThOB pm 3:50 ThP23 456 WP11 178 MP29 580 WP07 113 WP19 353 WP03 015
Gaudreau, Eric Gaulier, Jean-Michel Gault, Joseph Gausdal, Gro. Gautam, Mohan Gavin, Anne-Claude Gavin, Igor Gavin, Igor Gavin, Igor Gavin, Qi Gavin, Reid	ThP29 596 WP08 125 ThOB pm 3:50 ThP23 456 WP11 178 MP29 580 WP07 113 WP19 353 WP19 353 ThP28 576
Gaudreau, Eric Gaulier, Jean-Michel Gault, Joseph Gausdal, Gro Gavin, Mohan Gavin, Anne-Claude Gavin, Igor Gavin, Igor Gavin, Qi Gavin, Reid. Gavrilov, Dimitar	ThP29 596 WP08 125 ThOB pm 3:50 ThP23 456 WP11 178 MP29 580 WP07 113 WP19 353 WP03 015 ThP28 576 WP07 106
Gaudreau, Eric Gaulier, Jean-Michel Gault, Joseph Gausdal, Gro Gautam, Mohan Gavin, Anne-Claude Gavin, Igor Gavin, Igor Gavin, Igor Gavin, Qi Gavin, Reid Gavrilov, Dimitar Gavrilov, Dimitar	ThP29 596 WP08 125 ThOB pm 3:50 ThP23 456 WP11 178 MP29 580 WP07 113 WP19 353 WP03 015 ThP28 576 WP07 106 MP09 179
Gaudreau, Eric Gaulier, Jean-Michel Gault, Joseph Gausdal, Gro Gautam, Mohan Gavin, Anne-Claude Gavin, Igor Gavin, Igor Gavin, Igor Gavin, Qi Gavin, Reid Gavrilov, Dimitar Gavrilov, Dimitar K Gaya, Maissa M	ThP29 596 WP08 125 ThOB pm 3:50 ThP23 456 WP11 178 MP29 580 WP07 113 WP19 353 WP03 015 ThP28 576 WP07 106 MP09 179 WP07 107 TP36 722
Gaudreau, Eric Gaulier, Jean-Michel Gault, Joseph Gausdal, Gro Gautam, Mohan Gavin, Anne-Claude Gavin, Igor Gavin, Igor Gavin, Igor Gavin, Qi Gavin, Qi Gavilov, Dimitar Gavrilov, Dimitar K Gaya, Maissa M Gazda, Daniel	ThP29 596 WP08 125 ThOB pm 3:50 ThP23 456 WP11 178 MP29 580 WP07 113 WP19 353 WP03 015 ThP28 576 WP03 015 ThP28 576 MP09 179 WP07 107 TP36 722 MP15 265
Gaudreau, Eric Gaulier, Jean-Michel. Gaustan, Joseph Gaustan, Mohan Gavin, Anne-Claude Gavin, Igor Gavin, Igor Gavin, Qi Gavrilov, Dimitar Gavrilov, Dimitar Gavrilov, Dimitar K. Gaya, Maissa M. Gazda, Daniel Gbornittah, Francisca	ThP29 596 WP08 125 ThOB pm 3:50 ThP23 456 WP11 178 MP29 580 WP07 113 WP19 353 WP03 015 ThP28 576 WP07 106 MP09 179 WP07 107 TP36 722 MP15 265 ThP19 333
Gaudreau, Eric Gaulier, Jean-Michel Gault, Joseph Gausdal, Gro Gavian, Mohan Gavin, Anne-Claude Gavin, Igor Gavin, Igor Gavin, Qi Gavin, Reid Gavrilov, Dimitar Gavrilov, Dimitar Gavrilov, Dimitar K Gaya, Maissa M Gazda, Daniel Gbormitah, Francisca Ge, Ying	ThP29 596 WP08 125 ThOB pm 3:50 ThP23 456 WP11 178 MP29 580 WP07 113 WP19 353 WP03 015 ThP28 576 WP07 106 MP09 179 WP07 107 TP36 722 MP15 265 ThP19 333 TP12 207
Gaudreau, Eric	ThP29 596 WP08 125 ThOB pm 3:50 ThP23 456 WP11 178 MP29 580 WP07 113 WP19 353 WP03 015 ThP28 576 WP07 106 MP09 179 WP07 107 TP36 722 MP15 265 ThP19 333 TP12 207 ThP18 318
Gaudreau, Eric Gaulier, Jean-Michel Gault, Joseph Gausdal, Gro Gautam, Mohan Gavin, Anne-Claude Gavin, Igor Gavin, Igor Gavin, Qi Gavin, Reid Gavrilov, Dimitar Gavrilov, Dimitar K Gaya, Maissa M Gazda, Daniel Gbormittah, Francisca Ge, Ying Ge, Ying Ge, Ying	ThP29 596 WP08 125 ThOB pm 3:50 ThP23 456 WP11 178 MP29 580 WP07 113 WP19 353 WP03 015 ThP28 576 WP07 106 MP09 179 WP07 107 TP36 722 MP15 265 ThP19 333 TP12 207 ThP18 318 ThP08 123
Gaudreau, Eric Gaulier, Jean-Michel	ThP29 596 WP08 125 ThOB pm 3:50 ThP23 456 WP11 178 MP29 580 WP07 113 WP19 353 WP03 015 ThP28 576 WP07 106 MP09 179 WP07 107 TP36 722 MP15 265 ThP19 333 TP12 207 ThP18 318 ThP08 123 MOB pm 2:50
Gaudreau, Eric Gaulier, Jean-Michel Gaust, Joseph Gaustan, Mohan Gavin, Anne-Claude Gavin, Igor Gavin, Igor Gavin, Qi Gavin, Qi Gavrilov, Dimitar Gavrilov, Dimitar Gavrilov, Dimitar K Gaya, Maissa M Gazda, Daniel Gbormittah, Francisca Ge, Ying Ge, Ying Ge, Ying Ge, Ying Ge, Ying	ThP29 596 WP08 125 ThOB pm 3:50 ThP23 456 WP11 178 MP29 580 WP07 113 WP19 353 WP03 015 ThP28 576 WP07 106 MP09 179 WP07 107 TP36 722 MP15 265 ThP19 333 TP12 207 ThP18 318 ThP08 123 MOB pm 2:50
Gaudreau, Eric Gaulier, Jean-Michel	ThP29 596 WP08 125 ThOB pm 3:50 ThP23 456 WP11 178 MP29 580 WP07 113 WP19 353 WP03 015 ThP28 576 WP07 106 MP09 179 WP07 107 TP36 722 MP15 265 ThP19 333 TP12 207 ThP18 318 ThP08 J23 MOB pm 2:50 WP29 522 TP12 206
Gaudreau, Eric	ThP29 596 WP08 125 ThOB pm 3:50 ThP23 456 WP11 178 MP29 580 WP07 113 WP19 353 WP03 015 ThP28 576 WP07 106 MP09 179 WP07 107 TP36 722 MP15 265 ThP19 333 TP12 207 ThP18 318 ThP08 123 WP03 465
Gaudreau, Eric	ThP29 596 WP08 125 ThOB pm 3:50 ThP23 456 WP11 178 MP29 580 WP07 113 WP19 353 WP03 015 ThP28 576 WP07 106 MP09 179 WP07 106 MP09 179 WP07 107 TP36 722 MP15 265 ThP19 333 TP12 207 ThP18 318 ThP08 123 MOB pm 2:50 WP29 522 TP12 206 WP24 655 WP34 655 WP34 655
Gaudreau, Eric Gaulier, Jean-Michel Gaust, Joseph Gaustan, Mohan Gavin, Anne-Claude Gavin, Igor Gavin, Igor Gavin, Qi Gavin, Qi Gavrilov, Dimitar Gavrilov, Dimitar Gavrilov, Dimitar K Gaya, Maissa M Gazda, Daniel Gbormittah, Francisca Ge, Ying Ge, Ying Ge, Ying Ge, Ying Ge, Ying Ge, Ying Ge, Ying Geahlen, Robert Geahlen, Robert Gebradt, Christoph Gebradb, Fana	ThP29 596 WP08 125 ThOB pm 3:50 ThP23 456 WP11 178 MP29 580 WP07 113 WP19 353 WP03 015 ThP28 576 WP07 106 MP09 179 WP07 107 TP36 722 MP15 265 ThP19 333 TP12 207 ThP18 318 ThP08 123 MOB pm 2:50 WP29 522 TP12 206 WP34 658 TP29 546 WP34 658
Gaudreau, Eric	ThP29 596 WP08 125 ThOB pm 3:50 ThP23 456 WP11 178 MP29 580 WP07 113 WP19 353 WP03 015 ThP28 576 WP07 106 MP09 179 WP07 107 TP36 776 MP15 265 ThP19 333 TP12 207 ThP18 318 ThP08 J23 MOB pm 2:50 WP29 522 TP12 206 WP24 655 WP34 658 TP29 546 WP28 509 WP36 699
Gaudreau, Eric	ThP29 596 WP08 125 ThOB pm 3:50 ThP23 456 WP11 178 MP29 580 WP07 113 WP19 353 WP03 015 ThP28 576 WP07 106 MP09 179 WP07 107 TP36 576 ThP19 333 TP12 207 ThP18 318 ThP08 123 WP03 b55 WP34 655 WP34 658 TP29 546 WP28 509 WP36 699 WP30 571
Gaudreau, Eric	ThP29 596 WP08 125 ThOB pm 3:50 ThP23 456 WP11 178 MP29 580 WP07 113 WP19 353 WP03 015 ThP28 576 WP07 106 MP09 179 WP07 107 TP36 722 MP15 265 ThP19 333 TP12 207 ThP18 318 ThP08 123 WP08 123 WP29 522 TP12 206 WP29 522 TP12 206 WP34 655 WP34 655 WP34 659 WP36 699 WP30 571 MP31 647
Gaudreau, Eric	ThP29 596 WP08 125 ThOB pm 3:50 ThP23 456 WP11 178 MP29 580 WP07 113 WP19 353 WP03 015 ThP28 576 WP07 106 MP09 179 WP07 106 MP09 179 WP07 107 TP36 722 MP15 265 ThP19 333 TP12 207 ThP18 318 ThP08 123 MOB pm 2:50 WP29 522 TP12 206 WP28 509 WP34 658 TP29 546 WP28 509 WP36 699 WP30 571 MP31 647 WP30 019
Gaudreau, Eric	ThP29 596 WP08 125 ThOB pm 3:50 ThP23 456 WP11 178 MP29 580 WP07 113 WP19 353 WP03 015 ThP28 576 WP07 106 MP09 179 WP07 107 TP36 722 MP15 265 ThP19 333 TP12 207 ThP18 318 ThP08 123 MOB pm 2:50 WP29 522 TP12 206 WP34 658 TP29 546 WP34 659 WP36 699 WP30 571 MP31 647 WP03 019 ThP13 238
Gaudreau, Eric	ThP29 596 WP08 125 ThOB pm 3:50 ThP23 456 WP11 178 MP29 580 WP07 113 WP19 353 WP03 015 ThP28 576 WP07 107 TP36 722 MP07 107 TP36 722 MP15 265 ThP19 333 TP12 207 ThP18 318 ThP08 123 MOB pm 2:50 WP29 522 TP12 206 WP24 658 TP29 546 WP24 658 TP29 546 WP34 659 WP36 699 WP30 571 MP31 647 WP03 019 ThP13 238 MP16 324
Gaudreau, Eric	ThP29 596 WP08 125 ThOB pm 3:50 ThP23 456 WP11 178 MP29 580 WP07 113 WP19 353 WP03 015 ThP28 576 WP07 106 MP09 179 WP07 107 TP36 576 ThP19 333 TP12 207 ThP18 318 ThP08 J250 WP24 655 WP34 654 WP36 699 WP36 699 WP30 571 MP31 647 WP03 019 ThP13 238 MP16 324 MOC pm 2:30
Gaudreau, Eric	ThP29 596 WP08 125 ThOB pm 3:50 ThP23 456 WP11 178 MP29 580 WP07 113 WP19 353 WP03 015 ThP28 576 WP07 106 MP09 179 WP07 106 MP09 179 WP07 107 TP36 722 MP15 265 ThP19 333 TP12 207 ThP18 318 ThP08 123 MOB pm 2:50 WP34 655 WP34 655 WP34 655 WP34 655 WP34 655 WP34 659 WP36 699 WP36 699 WP30 019 ThP13 238 MP16 324 MOC pm 2:30 TP26 456 TP20 302
Gaudreau, Eric Gaulier, Jean-Michel Gault, Joseph Gaustam, Mohan Gavin, Anne-Claude Gavin, Igor Gavin, Igor Gavin, Qi Gavin, Qi Gavin, Qi Gavin, Qi Gavrilov, Dimitar Gavrilov, Dimitar Gavrilov, Dimitar K Gaya, Maissa M Gazda, Daniel Gbormittah, Francisca Ge, Ying Ge, Ying Geahlen, Robert Geahlen, Robert Geahlen, Robert Geahlen, Robert Gebardt, Christoph. Gebreab, Fana Geenen, Suzanne Geerof-Vidavskiy, Ilan Gehrmann, Linda Geiger, Matthew Geis-Asteggiante, Lucía Geissel, Hans. Gelbon, Jonathan Gelhaus, Stacy L	ThP29 596 WP08 125 ThOB pm 3:50 ThP23 456 WP11 178 MP29 580 WP07 113 WP19 353 WP03 015 ThP28 576 WP07 106 MP09 179 WP07 106 MP09 179 TP36 722 MP15 265 ThP19 333 TP12 207 ThP18 318 ThP08 123 MOB pm 2:50 WP29 522 TP12 206 WP24 655 WP34 658 TP29 546 WP34 659 WP36 699 WP36 699 WP30 571 MP31 647 WP03 019 ThP13 238 MP16 324 MOC pm 2:30 TP20 302 TP27 493
Gaudreau, Eric	ThP29 596 WP08 125 ThOB pm 3:50 ThP23 456 WP11 178 MP29 580 WP07 113 WP19 353 WP03 015 ThP28 576 WP07 107 TP36 722 MP07 107 TP36 722 MP15 265 ThP19 333 TP12 207 ThP18 318 ThP08 123 MOB pm 2:50 WP29 522 TP12 206 WP24 655 WP24 655 WP24 655 WP24 658 TP29 546 WP28 509 WP36 699 WP30 571 MP31 647 WP03 019 ThP13 238 MOC pm 2:30 TP22 456 TP20 302 TP27 493
Gaudreau, Eric Gaulier, Jean-Michel Gault, Joseph Gaustam, Mohan Gavin, Anne-Claude Gavin, Igor Gavin, Igor Gavin, Qi Gavin, Qi Gavin, Qi Gavin, Qi Gavrilov, Dimitar Gavrilov, Dimitar Gavrilov, Dimitar K Gaya, Maissa M Gazda, Daniel Gbormittah, Francisca Ge, Ying Ge, Ying Geahlen, Robert Geahlen, Robert Geahlen, Robert Geahlen, Robert Gebardt, Christoph. Gebreab, Fana Geenen, Suzanne Geerof-Vidavskiy, Ilan Gehrmann, Linda Geiger, Matthew Geis-Asteggiante, Lucía Geissel, Hans. Gelbon, Jonathan Gelhaus, Stacy L	ThP29 596 WP08 125 ThOB pm 3:50 ThP23 456 WP11 178 MP29 580 WP07 113 WP19 353 WP03 015 ThP28 576 WP07 106 MP09 179 WP07 107 TP36 722 MP15 265 ThP19 333 TP12 207 ThP18 318 ThP08 J70 WP29 522 TP12 206 WP24 655 WP34 655 ThP13 238 MP16 324 MOC pm 2:30 TP26 456 TP20 302 TP27 493 ThP14 256 TP27 493

Geng, Qiudi	WP29 539
Gengenbacher, Martin	TOH pm 4:10
Genin, Eric	MOE am 08:50
Genovesi, Luca	MP25 498
Genovesi, Luca	MOD am 09:50
Gensberger, Sabrina	WP20 365
Gentle, Cecilia	WP17 298
Gentles, Robert	
George, Barbara Jane	
George, Iniga	
George, Jessica	
Georges, Jean-Yves	TP21 306
Georgieva, Gergana	
Georgieva, Gergana	
Georgiou, George	
Geraghty, Kathryn M.	TOE am 08:50
Gerbaux, Pascal	
Gerber, David	
Gerfault, Laurent	TP28 505
Gerges, Christian	ThP22 413
Gerhardt, Geoff	TOF am 09:30
Gerhardt, Geoff	
Gerişlioğlu, Selim	
Gerlich, Michael	
Germain, Ronald	\N/D36 602
Germain, Ronald	
German, Bruce	
German, Bruce	
German, J. Bruce	
Gerner, Christopher	ThP23 470
Gernert, Claus	
Geromanos, Scott	WP26 475
Geromanos, Scott	ThOB pm 4:10
Geromanos, Scott	
Geromanos, Scott J	TP28 519
Gerrits, Han	
Gershenzon, Jonathan	
Gerson, Stanton L.	
Gerssen, Arjen Gerstmair, Anja	
Gerstmair, Anja	MP19 383
Gerstmair, Anja Gerstmair, Anja	MP19 383 ThP34 675
Gerstmair, Anja Gerstmair, Anja Gerstmair, Anja	MP19 383 ThP34 675 MP29 582
Gerstmair, Anja Gerstmair, Anja Gerstmair, Anja Gerwick, William	MP19 383 ThP34 675 MP29 582 TOH pm 2:30
Gerstmair, Anja Gerstmair, Anja Gerstmair, Anja Gerwick, William Gerwick, William	MP19 383 ThP34 675 MP29 582 TOH pm 2:30 TOG pm 2:30
Gerstmair, Anja Gerstmair, Anja Gerstmair, Anja Gerwick, William	MP19 383 ThP34 675 MP29 582 TOH pm 2:30 TOG pm 2:30
Gerstmair, Anja Gerstmair, Anja Gerstmair, Anja Gerwick, William Gerwick, William	MP19 383 ThP34 675 MP29 582 TOH pm 2:30 TOG pm 2:30 TP19 277
Gerstmair, Anja Gerstmair, Anja Gerstmair, Anja Gerwick, William Gerwick, William Gesell Salazar, Manuela Gessulat, Siegfried.	MP19 383 ThP34 675 MP29 582 TOH pm 2:30 TOG pm 2:30 TP19 277 MP29 581
Gerstmair, Anja Gerstmair, Anja Gerstmair, Anja Gerwick, William Gerwick, William Gesell Salazar, Manuela Gessulat, Siegfried Gessulat, Siegfried	MP19 383 ThP34 675 MP29 582 TOH pm 2:30 TOG pm 2:30 TP19 277 MP29 581 MP19 383
Gerstmair, Anja Gerstmair, Anja Gerstmair, Anja Gerwick, William Gerwick, William Gesell Salazar, Manuela Gessulat, Siegfried Gessulat, Siegfried Gessulat, Siegfried	MP19 383 ThP34 675 MP29 582 TOH pm 2:30 TOG pm 2:30 TP19 277 MP29 581 MP19 383 ThP34 675
Gerstmair, Anja Gerstmair, Anja Gerstmair, Anja Gerwick, William Gerwick, William Gesell Salazar, Manuela Gessulat, Siegfried Gessulat, Siegfried Gessulat, Siegfried Gessulat, Siegfried	MP19 383 ThP34 675 MP29 582 TOH pm 2:30 TOG pm 2:30 TP19 277 MP29 581 MP19 383 ThP34 675 MP29 582
Gerstmair, Anja Gerstmair, Anja Gerstmair, Anja Gerwick, William Geswick, William Gessell Salazar, Manuela Gessulat, Siegfried Gessulat, Siegfried Gessulat, Siegfried Gessulat, Siegfried Gessulat, Siegfried Gesthings, Lee	MP19 383 ThP34 675 MP29 582 TOH pm 2:30 TOG pm 2:30 TOG pm 2:30 MP29 581 MP19 383 ThP34 675 MP29 582 TP28 519
Gerstmair, Anja Gerstmair, Anja Gerstmair, Anja Gerwick, William Geswick, William Gesell Salazar, Manuela Gessulat, Siegfried Gessulat, Siegfried Gessulat, Siegfried Gessulat, Siegfried Gessulat, Siegfried Gethings, Lee Gethings, Lee	MP19 383 ThP34 675 MP29 582 TOH pm 2:30 TOG pm 2:30 TP19 277 MP29 581 MP19 383 ThP34 675 MP29 582 TP28 519 ThP22 438
Gerstmair, Anja Gerstmair, Anja Gerstmair, Anja Gerwick, William Geswick, William Gesell Salazar, Manuela Gessulat, Siegfried Gessulat, Siegfried Gessulat, Siegfried Gessulat, Siegfried Gessulat, Siegfried Gethings, Lee Gethings, Lee Gethings, Lee	MP19 383 ThP34 675 MP29 582 TOH pm 2:30 TOG pm 2:30 TP19 277 MP29 581 MP19 383 ThP34 675 MP29 582 TP28 519 ThP22 438 ThP22 438 TP18 262
Gerstmair, Anja Gerstmair, Anja Gerstmair, Anja Gerwick, William Geswick, William Gesell Salazar, Manuela Gessulat, Siegfried Gessulat, Siegfried Gessulat, Siegfried Gessulat, Siegfried Gethings, Lee Gethings, Lee A Gethings, Lee A	MP19 383 ThP34 675 MP29 582 TOH pm 2:30 TOG pm 2:30 TP19 277 MP29 581 MP19 383 ThP34 675 MP29 582 ThP28 519 ThP22 438 TP18 262 WP19 344
Gerstmair, Anja Gerstmair, Anja Gerstmair, Anja Gerstmair, Anja Gerwick, William Gesell Salazar, Manuela Gessulat, Siegfried Gessulat, Siegfried Gessulat, Siegfried Gessulat, Siegfried Gethings, Lee Gethings, Lee A Gethings, Lee A Gethings, Lee A	MP19 383 ThP34 675 MP29 582 TOH pm 2:30 TOG pm 2:30 TP19 277 MP29 581 MP19 383 ThP34 675 MP29 582 ThP28 519 ThP22 438 TP18 262 WP19 344 ThP22 415
Gerstmair, Anja Gerstmair, Anja Gerstmair, Anja Gerwick, William Geswick, William Gessulat, Siegfried Gessulat, Siegfried Gessulat, Siegfried Gessulat, Siegfried Gethings, Lee Gethings, Lee A Gethings, Lee A Gethings, Lee A Gethings, Lee A Gethings, Lee A Gethings, Lee A	MP19 383 ThP34 675 MP29 582 TOH pm 2:30 TOG pm 2:30 TP19 277 MP29 581 MP19 383 ThP34 675 MP29 582 TP28 519 ThP22 438 TP18 262 WP19 344 ThP22 415 MP27 558
Gerstmair, Anja	MP19 383 ThP34 675 MP29 582 TOH pm 2:30 TOG pm 2:30 TP19 277 MP29 581 MP19 383 ThP34 675 MP29 582 TP28 519 ThP22 438 TP18 262 WP19 344 ThP22 415 MP27 558 WP36 699
Gerstmair, Anja Gerstmair, Anja Gerstmair, Anja Gerwick, William Geswick, William Gessulat, Siegfried Gessulat, Siegfried Gessulat, Siegfried Gessulat, Siegfried Gessulat, Siegfried Gethings, Lee Gethings, Lee Gethings, Lee A Gethings, Lee A	MP19 383 ThP34 675 MP29 582 TOH pm 2:30 TOG pm 2:30 TOG pm 2:30 MP29 581 MP19 383 ThP34 675 MP29 582 TP28 519 ThP22 438 TP18 262 WP19 344 ThP22 415 MP27 558 WP36 699 MP35 719
Gerstmair, Anja Gerstmair, Anja Gerstmair, Anja Gerwick, William Geswick, William Gesell Salazar, Manuela Gessulat, Siegfried Gessulat, Siegfried Gessulat, Siegfried Gethings, Lee Gethings, Lee Gethings, Lee A Gethings, Lee C Getty, Stephanie Getzinger, Gordon	MP19 383 ThP34 675 MP29 582 TOH pm 2:30 TOG pm 2:30 TP19 277 MP29 581 MP19 383 ThP34 675 MP29 582 TP28 519 ThP22 438 MP19 344 ThP22 415 MP27 558 WP36 699 MP35 719 TP31 595
Gerstmair, Anja Gerstmair, Anja Gerstmair, Anja Gerwick, William Geswick, William Gessulat, Siegfried Gessulat, Siegfried Gessulat, Siegfried Gessulat, Siegfried Gessulat, Siegfried Gethings, Lee Gethings, Lee Gethings, Lee A Gethings, Lee A	MP19 383 ThP34 675 MP29 582 TOH pm 2:30 TOG pm 2:30 TP19 277 MP29 581 MP19 383 ThP34 675 MP29 582 TP28 519 ThP22 438 MP19 344 ThP22 415 MP27 558 WP36 699 MP35 719 TP31 595
Gerstmair, Anja Gerstmair, Anja Gerstmair, Anja Gerwick, William Geswick, William Gessulat, Siegfried Gessulat, Siegfried Gessulat, Siegfried Gessulat, Siegfried Gethings, Lee Gethings, Lee A Gethings, Lee A	MP19 383 ThP34 675 MP29 582 TOH pm 2:30 TOG pm 2:30 TP19 277 MP29 581 MP19 383 ThP34 675 MP29 582 TP28 519 ThP22 438 TP18 262 WP19 344 ThP22 415 MP27 558 WP36 699 MP35 719 TP31 595 TP21 307 MP07 132
Gerstmair, Anja Gerstmair, Anja Gerstmair, Anja Gerwick, William Geswick, William Gesell Salazar, Manuela Gessulat, Siegfried Gessulat, Siegfried Gessulat, Siegfried Gethings, Lee Gethings, Lee Gethings, Lee A Gethings, Lee A	MP19 383 ThP34 675 MP29 582 TOH pm 2:30 TOG pm 2:30 TP19 277 MP29 581 MP19 383 ThP34 675 MP29 582 TP28 519 ThP22 438 TP18 262 WP19 344 ThP22 415 MP27 558 WP36 699 MP35 719 TP31 595 TP21 307 MP07 132
Gerstmair, Anja Gerstmair, Anja Gerstmair, Anja Gerwick, William Geswick, William Gessulat, Siegfried Gessulat, Siegfried Gessulat, Siegfried Gessulat, Siegfried Gessulat, Siegfried Gethings, Lee Gethings, Lee Gethings, Lee A Gethings, Le	MP19 383 ThP34 675 MP29 582 TOH pm 2:30 TOG pm 2:30 TOG pm 2:30 MP29 581 MP19 383 ThP34 675 MP29 582 TP28 519 ThP24 438 TP18 262 WP19 344 ThP22 415 MP27 558 WP36 699 MP35 719 TP31 595 TP21 307 MP07 132 TP30 573 WP18 315
Gerstmair, Anja Gerstmair, Anja Gerstmair, Anja Gerwick, William Geswick, William Gessulat, Siegfried Gessulat, Siegfried Gessulat, Siegfried Gessulat, Siegfried Gessulat, Siegfried Gethings, Lee Gethings, Lee Gethings, Lee A Gethings, Le	MP19 383 ThP34 675 MP29 582 TOH pm 2:30 TOG pm 2:30 TOG pm 2:30 MP29 581 MP19 383 ThP34 675 MP29 582 TP28 519 ThP24 438 TP18 262 WP19 344 ThP22 415 MP27 558 WP36 699 MP35 719 TP31 595 TP21 307 MP07 132 TP30 573 WP18 315
Gerstmair, Anja	MP19 383 ThP34 675 MP29 582 TOH pm 2:30 TOG pm 2:30 TP19 277 MP29 581 MP19 383 ThP34 675 MP29 582 TP28 519 ThP22 438 TP18 262 WP19 344 ThP22 415 MP27 558 WP36 699 MP35 719 TP31 595 TP21 307 MP07 132 TP30 573 WP18 315 STP21 327
Gerstmair, Anja	MP19 383 ThP34 675 MP29 582 TOH pm 2:30 TOG pm 2:30 TP19 277 MP29 581 MP19 383 ThP34 675 MP29 582 TP28 519 ThP22 438 TP18 262 WP19 344 ThP22 415 MP27 558 WP36 699 MP35 719 TP31 595 TP21 307 MP07 132 TP30 573 WP18 315 TP21 327 WP25 451
Gerstmair, Anja	MP19 383 ThP34 675 MP29 582 TOH pm 2:30 TOG pm 2:30 TP19 277 MP29 581 MP19 383 ThP34 675 MP29 582 TP28 519 ThP22 438 TP18 262 WP19 344 ThP22 415 MP27 558 WP36 699 MP35 719 TP31 595 TP21 307 MP07 132 TP30 573 WP18 315 TP21 327 WP25 451 MP21 407
Gerstmair, Anja	MP19 383 ThP34 675 MP29 582 TOH pm 2:30 TOG pm 2:30 TOG pm 2:30 MP29 581 MP19 383 ThP34 675 MP29 582 TP28 519 ThP22 438 TP18 262 WP19 344 ThP22 415 MP27 558 WP36 699 MP35 719 TP21 307 MP07 132 TP30 573 WP18 315 TP21 327 WP25 451 MP21 407 MP13 238
Gerstmair, Anja	MP19 383 ThP34 675 MP29 582 TOH pm 2:30 TOG pm 2:30 TOG pm 2:30 MP29 581 MP19 383 ThP34 675 MP29 582 TP28 519 ThP22 438 TP18 262 WP19 344 ThP22 415 MP27 558 WP36 699 MP35 719 TP21 307 MP07 132 TP20 573 WP18 315 TP21 327 WP25 451 MP21 407 MP13 238 WP15 256
Gerstmair, Anja	MP19 383 ThP34 675 MP29 582 TOH pm 2:30 TOG pm 2:30 TOG pm 2:30 MP29 581 MP19 383 ThP34 675 MP29 582 TP28 519 ThP22 438 TP18 262 WP19 344 ThP22 438 WP19 344 ThP22 415 MP27 558 WP36 699 MP35 719 TP31 595 TP21 307 MP07 132 TP20 573 WP18 315 TP21 327 WP25 451 MP21 407 MP13 238 WP15 256 ThP34 675
Gerstmair, Anja Gerstmair, Anja Gerstmair, Anja Gerwick, William Geswick, William Geswick, William Gessulat, Siegfried Gessulat, Siegfried Gessulat, Siegfried Gessulat, Siegfried Gethings, Lee Gethings, Lee A Gethings, Lee	MP19 383 ThP34 675 MP29 582 TOH pm 2:30 TOG pm 2:30 TOG pm 2:30 TP19 277 MP29 581 MP19 383 ThP34 675 MP29 582 TP28 519 ThP22 438 TP18 262 WP19 344 ThP22 415 MP27 558 WP36 699 MP35 719 TP31 595 TP21 307 MP07 132 TP30 573 WP18 315 TP21 327 WP25 451 MP21 407 MP13 238 WP15 256 ThP34 675 ThP34 675
Gerstmair, Anja	MP19 383 ThP34 675 MP29 582 TOH pm 2:30 TOG pm 2:30 TP19 277 MP29 581 MP19 383 ThP34 675 MP29 582 TP28 519 ThP22 438 TP18 262 WP19 344 ThP22 415 MP27 558 WP36 699 MP35 719 TP21 307 MP07 132 TP21 307 MP07 132 TP30 573 WP18 315 TP21 327 WP25 451 MP21 407 MP13 238 WP15 256 ThP34 675 ThP34 675 ThP37 544 TP31 589
Gerstmair, Anja Gerstmair, Anja Gerstmair, Anja Gerwick, William Geswick, William Gessulat, Siegfried Gessulat, Siegfried Gessulat, Siegfried Gessulat, Siegfried Gethings, Lee Gethings, Lee A Gethings, Lee	MP19 383 ThP34 675 MP29 582 TOH pm 2:30 TOG pm 2:30 TOG pm 2:30 MP29 581 MP19 383 ThP34 675 MP29 582 TP28 519 ThP22 438 TP18 262 WP19 344 ThP22 415 MP27 558 WP36 699 MP35 719 TP31 595 TP21 307 MP07 132 TP30 573 WP18 315 TP21 327 WP25 451 MP21 407 MP13 238 WP15 256 ThP34 675 ThP34 675 TP31 589 TP31 589 TP31 589 TP31 589 TP37 763
Gerstmair, Anja	MP19 383 ThP34 675 MP29 582 TOH pm 2:30 TOG pm 2:30 TOG pm 2:30 MP29 581 MP19 383 ThP34 675 MP29 582 TP28 519 ThP22 438 TP18 262 WP19 344 ThP22 415 MP27 558 WP36 699 MP35 719 TP31 595 TP21 307 MP07 132 TP30 573 WP18 315 TP21 327 WP25 451 MP21 407 MP13 238 WP15 256 ThP34 675 ThP34 675 ThP37 763 WP04 042
Gerstmair, Anja	MP19 383 ThP34 675 MP29 582 TOH pm 2:30 TOG pm 2:30 TOG pm 2:30 MP29 581 MP19 383 ThP34 675 MP29 582 TP28 519 ThP24 438 TP18 262 WP19 344 ThP22 438 MP27 558 WP36 699 MP35 719 TP21 307 MP07 132 TP21 307 MP07 132 TP21 327 WP25 451 MP21 407 MP13 238 WP15 256 ThP34 675 ThP37 763 WP04 042 WP03 024
Gerstmair, Anja	MP19 383 ThP34 675 MP29 582 TOH pm 2:30 TOG pm 2:30 TOG pm 2:30 MP29 581 MP19 383 ThP34 675 MP29 582 TP28 519 ThP24 438 TP18 262 WP19 344 ThP22 438 MP27 558 WP26 699 MP35 719 TP21 307 MP07 132 TP21 307 MP07 132 TP21 327 WP25 451 MP21 407 MP13 238 WP18 215 ThP21 525 ThP21 524 ThP34 675 ThP37 544 TP37 544 TP37 544 TP37 544 TP37 544 TP37 544 WP03 024 WP03 024
Gerstmair, Anja	MP19 383 ThP34 675 MP29 582 TOH pm 2:30 TOG pm 2:30 TP19 277 MP29 581 MP19 383 ThP34 675 MP29 582 TP28 519 ThP22 438 TP18 262 WP19 344 ThP22 415 MP27 558 WP36 699 MP35 719 TP31 595 TP21 307 MP07 132 TP31 595 TP21 307 MP07 132 TP30 573 WP18 315 TP21 327 WP25 451 MP21 407 MP13 238 WP15 256 ThP34 675 ThP34 675 ThP37 763 WP04 042 WP03 024 WP03 024 WP20 369 TP31 600
Gerstmair, Anja Gerstmair, Anja Gerstmair, Anja Gerwick, William Geswick, William Gessulat, Siegfried Gessulat, Siegfried Gessulat, Siegfried Gessulat, Siegfried Gethings, Lee Gethings, Lee A Gethings, Lee A Ghosh, Dipankar Ghosh, Dipankar Ghosh, Dipankar Ghosh, Dipankar Ghosh, Dipankar	MP19 383 ThP34 675 MP29 582 TOH pm 2:30 TOG pm 2:30 TP19 277 MP29 581 MP19 383 ThP34 675 MP29 582 TP28 519 ThP22 438 TP18 262 WP19 344 ThP22 415 MP27 558 WP36 699 MP35 719 TP31 595 TP21 307 MP07 132 TP31 595 TP21 307 MP07 132 TP30 573 WP18 315 TP21 327 WP25 451 MP21 407 MP13 238 WP15 256 ThP34 675 ThP34 675 ThP34 675 ThP37 544 TP31 589 TP37 763 WP04 042 WP03 024 WP03 054 TP31 600
Gerstmair, Anja	MP19 383 ThP34 675 MP29 582 TOH pm 2:30 TOG pm 2:30 TP19 277 MP29 581 MP19 383 ThP34 675 MP29 582 TP28 519 ThP22 438 TP18 262 WP19 344 ThP22 415 MP27 558 WP36 699 MP35 719 TP31 595 TP21 307 MP07 132 TP31 595 TP21 307 MP07 132 TP30 573 WP18 315 TP21 327 WP25 451 MP21 407 MP13 238 WP15 256 ThP34 675 ThP34 675 ThP34 675 ThP37 544 TP31 589 TP37 763 WP04 042 WP03 024 WP03 054 TP31 600
Gerstmair, Anja Gerstmair, Anja Gerstmair, Anja Gerwick, William Geswick, William Gessulat, Siegfried Gessulat, Siegfried Gessulat, Siegfried Gessulat, Siegfried Gethings, Lee Gethings, Lee A Gethings, Lee A Ghosh, Dipankar Ghosh, Dipankar Ghosh, Dipankar Ghosh, Dipankar Ghosh, Dipankar	MP19 383 ThP34 675 MP29 582 TOH pm 2:30 TOG pm 2:30 TP19 277 MP29 581 MP19 383 ThP34 675 MP29 582 TP28 519 ThP22 438 TP18 262 WP19 344 ThP22 415 MP27 558 WP36 699 MP35 719 TP31 595 TP21 307 MP07 132 TP31 595 TP21 307 MP07 132 TP30 573 WP18 315 TP21 327 WP25 451 MP21 407 MP13 238 WP15 256 ThP34 675 ThP34 675 ThP34 675 ThP37 544 TP31 589 TP37 763 WP04 042 WP03 024 WP03 054 TP31 600

Ghosh, Dipankar	TP31 597
Ghosh, Parthasarathi	MP06 104
Giaever, Guri	
Giannini, Catarina Giannone, Richard	
Giannone, Richard J.	
Giansanti, Piero	
Giardina, Matthew	
Giavazzi, Raffaella	
Gibert, Josep Ma	
Gibert, Roger	
Giblin, Daryl Gibson, Bradford	
Gibson, Bradford W	
Gibson, Bradford W	
Gibson, Bradford W	
Gibson, Christopher	
Gibson, Graham	
Gibson, Greg	MP04 060
Gibson, Radiance J	
Gibson, Stephen Gibson Dilthey, Beverly	
Gidden, Jennifer	
Giddings, Morgan C.	
Giddings, Morgan C.	
Giera, Martin A.	MP23 454
Gierlinski, Marek	
Giesbertsen, Jan	
Gieschen, Andy	MOH pm 3:10
Giesen, Joseph Gifford, Jim	
Gigmes, Didier	
Gikas, Evangelos	
Gil, Diana	WOB pm 4:10
Gilbert, Anthony	MP16 319
Gilbert, David M	
Gilbert, Jeffery	
Gilbert, Jeffrey	
Gilbert, Jeffrey Gilbert, Jeffrey R	MP12 225
Gilbert, Jeffrey R	
Gilbert, Joshua D.	
Gilbert, Richard	TP24 385
Giles, Kevin	ThP06 087
Giles, Kevin	
Giles, Roger	
Giles, Roger	
Gill, Christopher G.	
Gill, Christopher G.	
Gill, Christopher G.	TP04 081
Gill, Matthew	
Gill, Preet	
Gilles, Christopher	
Gilles, Christopher	
Gilles, Nicolas	
Gillet, Ludovic	
Gillet, Ludovic	
Gillet, Ludovic C.	
Gillet, Ludovic C.	TOD pm 3:50
Gillette, Michael	
Gillette, Michael	
Gillette, Michael	
Gillette, Michael Gillette, Michael A.	
Gillig, Kent	
Gillig, Kent J	
Gillis, Elizabeth A.L.	
Gilmore, lan	
Gimenez, Marcela	
Gimenez-Cassina, Begoña	
Gingras, Anne-Claude Gingras, Anne-Claude	
Gingras, Anne-Claude	
Gingras, Anne-Claude	
Gingras, Anne-Claude	WP31 576
Gingras, Anne-Claude	

O = Oral, P = Poster

Gingras, Anne-Claude	TOE am 09:30
Gingras, Anne-Claude	TOD pm 2:50
Gingras, Genevieve Ginsburg, Gregory	
Giordano, Laurent	MP36 746
Giorgi, Gianluca	TP06 118
Giovannelli, Jean-François	TP28 505
Girault, Hubert Girault, Hubert	
Giremus, Audrey	
Girod, Marion	TP05 094
Girod, Marion	. WOG am 10:10
Giuffrida, Jonathan	
Giuliani, Alexandre Givogri, Maria Irene	TP27 482
Gjertsen, Bjørn Tore	
Glasmachers, Albrecht	
Glassmeyer, Susan T	
Glatter, Timo Glauner, Thomas	
Glauner, Thomas	
Glauner, Thomas	
Glauner, Thomas	
Glauner, Thomas	
Glauner, Thomas Glauner, Thomas	
Glauner, Thomas	
Glavin, Daniel	MP35 720
Glavin, Daniel	
Glavy, Joseph Glazer, Louis	
Glazyrin, Yury	
Gleddie, Steve	MP03 053
Glibert, Pieter	
Glick, James	
Glick, James Glinn, Michele	
Glish, Gary	
Glish, Gary	MP17 344
Glish, Gary	ThP01 004
Glish, Gary	MOC am 09:10
Glish, Gary Glish, Gary	MOC am 09:10 ThP01 005
Glish, Gary Glish, Gary Glish, Gary L Glocker, Michael O	MOC am 09:10 ThP01 005 TP31 592 WP34 661
Glish, Gary Glish, Gary Glocker, Michael O Gloessmann, Kerstin	MOC am 09:10 ThP01 005 TP31 592 WP34 661 ThP23 470
Glish, Gary Glish, Gary Glish, Gary L Glocker, Michael O Gloessmann, Kerstin Glukhov, Evgenia	MOC am 09:10 ThP01 005 TP31 592 WP34 661 ThP23 470 TOG pm 2:30
Glish, Gary Glish, Gary L. Glocker, Michael O. Gloessmann, Kerstin Glukhov, Evgenia. Go, Eden.	MOC am 09:10 ThP01 005 TP31 592 WP34 661 ThP23 470 TOG pm 2:30 WP24 425
Glish, Gary Glish, Gary Glish, Gary L Glocker, Michael O Gloessmann, Kerstin Glukhov, Evgenia	MOC am 09:10 ThP01 005 TP31 592 WP34 661 ThP23 470 TOG pm 2:30 WP24 425 ThP19 355
Glish, Gary Glish, Gary L. Glocker, Michael O. Gloessmann, Kerstin Glukhov, Evgenia Go, Eden. Go, Eden. Godal, Debra Godbey, Jeffrie	MOC am 09:10 ThP01 005 TP31 592 WP34 661 ThP23 470 TOG pm 2:30 WP24 425 ThP19 355 ThP08 136 ThP11 191
Glish, Gary Glish, Gary Glish, Gary L Glocker, Michael O Gloessmann, Kerstin Glukhov, Evgenia Go, Eden God, Eden Godal, Debra Godbey, Jeffrie Godbey, Jeffrie Godinho, Justin	MOC am 09:10 ThP01 005 TP31 592 WP34 661 ThP23 470 TOG pm 2:30 WP24 425 ThP19 355 ThP08 136 ThP11 191 MP06 093
Glish, Gary	MOC am 09:10 TP31 592 P31 592 P34 661 ThP23 470 TOG pm 2:30 WP24 425 ThP19 355 ThP08 136 ThP11 191 MP06 093 MP22 425
Glish, Gary	MOC am 09:10 ThP01 005 TP31 592 WP34 661 ThP23 470 TOG pm 2:30 WP24 425 ThP19 355 ThP19 355 ThP08 136 ThP11 191 MP06 093 ThP22 425 .ThOA am 10:10
Glish, Gary	MOC am 09:10 ThP01 005 TP31 592 WP34 661 ThP23 470 TOG pm 2:30 WP24 425 ThP19 355 ThP08 136 ThP11 191 MP06 093 ThP22 425 ThOA am 10:10 TP04 086 TP31 607
Glish, Gary	MOC am 09:10 ThP01 005 TP31 592 WP34 661 ThP23 470 TOG pm 2:30 WP24 425 ThP19 355 ThP08 136 ThP11 191 MP06 093 ThP22 425 ThOA am 10:10 TP04 086 TP31 607 MP36 739
Glish, Gary	MOC am 09:10 ThP01 005 TP31 592 WP34 661 ThP23 470 TOG pm 2:30 WP24 425 ThP19 355 ThP18 136 ThP11 191 MP06 093 ThP22 425 ThOA am 10:10 TP31 607 MP36 739 TP01 011
Glish, Gary	MOC am 09:10 TP31 592 TP31 592 P31 592 P31 592 ThP23 470 TOG pm 2:30 WP24 425 ThP19 355 ThP19 355 ThP11 191 MP06 093 ThP22 425 .ThOA am 10:10 TP31 607 TP31 607 TP31 607 MP36 739 TP01 011
Glish, Gary	MOC am 09:10 ThP01 005 TP31 592 WP34 661 ThP23 470 TOG pm 2:30 WP24 425 ThP19 355 ThP19 355 ThP11 191 MP06 093 ThP22 425 .ThOA am 10:10 TP04 086 TP31 607 MP36 739 TP01 011 MP34 686 ThP25 519
Glish, Gary	MOC am 09:10 ThP01 005 TP31 592 WP34 661 ThP23 470 TOG pm 2:30 WP24 425 ThP19 355 ThP08 136 ThP11 191 MP06 093 ThP22 425 ThOA am 10:10 TP04 086 TP31 607 MP36 739 TP01 011 MP34 686 ThP25 519 ThP01 013 TP25 434
Glish, Gary	MOC am 09:10 TP31 592 TP31 592 WP34 661 ThP23 470 TOG pm 2:30 WP24 425 ThP19 355 ThP08 136 ThP11 191 MP06 093 ThP22 425 ThOA am 10:10 TP04 086 TP31 607 MP36 739 TP01 011 MP34 686 ThP25 519 ThP21 013 TP25 434 MP13 243
Glish, Gary	MOC am 09:10 ThP01 005 TP31 592 WP34 661 ThP23 470 TOG pm 2:30 WP24 425 ThP19 355 ThP08 136 ThP11 191 MP06 093 ThP22 425 ThOA am 10:10 TP04 086 TP31 607 MP36 739 TP01 011 MP34 686 ThP25 519 ThP25 434 MP13 243 MP13 243 MP37 718
Glish, Gary	MOC am 09:10 ThP01 005 TP31 592 WP34 661 ThP23 470 TOG pm 2:30 WP24 425 ThP19 355 ThP19 355 ThP19 355 ThP11 191 MP06 093 ThP22 425 ThOA am 10:10 TP31 607 MP36 739 TP01 011 MP34 686 ThP25 519 ThP25 519 ThP01 013 TP25 434 MP13 243 MP13 243 WP37 718
Glish, Gary. Glish, Gary. Glish, Gary L. Glocker, Michael O. Glocessmann, Kerstin Glukhov, Evgenia. Go, Eden. God, Eden. Godal, Debra. Godal, Debra. Godal, Debra. Godal, Debra. Godol, Klaus. Gödörházy, Lajos. Gödörházy, Lajos. Gödörházy, Lajos. Gödörházy, Lajos. Gödörházy, Lajos. Gödbert, Daniel. Goebbert, Daniel. Goebbert, Daniel. Goebbert, Daniel. Goebtert, Tyler. Goetz, Gilles. Goggin, Melissa. Goggin, Melissa. Goggin, Melissa. Goggin, Melissa. Goggin, Melissa. Goggin, Melissa. Goggin, Melissa. Goguen, Robert. Goh, Eun Mee. Gokur, Emine. Gokurangan, Giridharan.	MOC am 09:10 ThP01 005 TP31 592 WP34 661 ThP23 470 TOG pm 2:30 WP24 425 ThP19 355 ThP08 136 ThP18 136 ThP18 136 ThP11 191 MP06 093 ThP22 425 ThOA am 10:10 TP04 086 TP31 607 MP36 739 TP01 011 MP34 686 ThP25 519 ThP01 013 TP25 434 MP13 243 TP33 628 ThP09 155 ThP09 155 ThP01 6275
Glish, Gary. Glish, Gary. Glish, Gary L. Glocker, Michael O. Gloessmann, Kerstin Glukhov, Evgenia. Go, Eden. God, Debra. Godal, Debra. Godal, Debra. Godal, Debra. Goddinho, Justin Godl, Klaus. Gödörházy, Lajos. Gödörházy, Lajos. Gödörházy, Lajos. Gödörházy, Lajos. Gödörházy, Lajos. Gödörházy, Lajos. Gödbert, Daniel. Goebbert, Daniel. Goebbert, Daniel. Goebbert, Daniel. Goebbert, Daniel. Goebbert, Daniel. Goebbert, Juriel. Goebtert, Tyler. Goetz, Gilles. Goggin, Melissa. Goggin, Melissa. Goggin, Melissa. Goguen, Robert. Goh, Eun Mee. Gokulrangan, Giridharan. Gokulrangan, Giridharan.	MOC am 09:10 ThP01 005 TP31 592 WP34 661 ThP23 470 TOG pm 2:30 WP24 425 ThP19 355 ThP08 136 ThP11 191 MP06 093 ThP22 425 ThOA am 10:10 TP04 086 TP31 607 MP36 739 TP101 011 MP34 686 ThP25 519 ThP01 013 TP25 434 MP13 243 WP37 718 TP36 628 ThP09 155 ThP16 275 ThP17 280
Glish, Gary. Glish, Gary. Glish, Gary L. Glocker, Michael O. Gloessmann, Kerstin Glukhov, Evgenia. Go, Eden. Go, Eden. Godal, Debra. Godal, Debra. Godal, Debra. Goddorházy, Lajos. Gödörházy, Lajos. Gödörházy, Lajos. Gödörházy, Lajos. Gödörházy, Lajos. Gödörházy, Lajos. Gödörházy, Lajos. Gödörházy, Lajos. Gödörházy, Lajos. Godula, Michal. Goebbert, Daniel. Goebbert, Daniel. Goebbert, Daniel. Goebbert, Tyler. Goegín, Melissa. Goggin, Melissa. Goggin, Melissa. Goggin, Melissa. Goggin, Melissa. Goguen, Robert. Goh, Eun Mee. Gokulrangan, Giridharan. Gokulrangan, Giridharan.	MOC am 09:10 ThP01 005 TP31 592 WP34 661 ThP23 470 TOG pm 2:30 WP24 425 ThP19 355 ThP08 136 ThP11 191 MP06 093 ThP22 425 ThOA am 10:10 TP04 086 TP31 607 MP36 739 TP01 011 MP34 686 ThP25 519 ThP03 013 TP25 434 TP25 434 TP33 628 ThP09 155 ThP16 275 ThP17 280 WP36 701
Glish, Gary. Glish, Gary. Glish, Gary L. Glocker, Michael O. Gloessmann, Kerstin Glukhov, Evgenia. Go, Eden. God, Debra. Godal, Debra. Godal, Debra. Godal, Debra. Goddinho, Justin Godl, Klaus. Gödörházy, Lajos. Gödörházy, Lajos. Gödörházy, Lajos. Gödörházy, Lajos. Gödörházy, Lajos. Gödörházy, Lajos. Gödbert, Daniel. Goebbert, Daniel. Goebbert, Daniel. Goebbert, Daniel. Goebbert, Daniel. Goebbert, Daniel. Goebbert, Juriel. Goebtert, Tyler. Goetz, Gilles. Goggin, Melissa. Goggin, Melissa. Goggin, Melissa. Goguen, Robert. Goh, Eun Mee. Gokulrangan, Giridharan. Gokulrangan, Giridharan.	MOC am 09:10 ThP01 005 TP31 592 WP34 661 ThP23 470 TOG pm 2:30 WP24 425 ThP19 355 ThP08 136 ThP11 191 MP06 093 ThP22 425 ThOA am 10:10 TP04 086 TP31 607 MP36 739 TP01 011 MP34 686 ThP25 519 ThP10 113 TP25 434 MP33 628 ThP09 155 ThP16 275 ThP16 275 ThP16 275 ThP17 280 WP36 689
Glish, Gary. Glish, Gary. Glish, Gary L. Glocker, Michael O. Glocessmann, Kerstin Glukhov, Evgenia. Go, Eden. Go, Eden. Godal, Debra. Godal, Debra. Godal, Debra. Godal, Debra. Goddi, Justin Godl, Klaus. Gödörházy, Lajos. Gödörházy, Lajos. Gödörházy, Lajos. Gödörházy, Lajos. Gödörházy, Lajos. Gödörházy, Lajos. Gödörházy, Lajos. Göderházy, Lajos. Gödörházy, Lajos. Göderházy, Lajos. Göder	MOC am 09:10 ThP01 005 TP31 592 WP34 661 ThP23 470 TOG pm 2:30 WP24 425 ThP19 355 ThP08 136 ThP18 136 ThP11 191 MP06 093 ThP22 425 ThO4 am 10:10 TP04 086 TP31 607 MP36 739 TP01 011 MP36 739 TP01 011 MP36 739 TP25 434 MP13 243 TP25 434 MP13 243 TP33 628 ThP09 155 ThP16 275 ThP16 275 ThP17 280 WP36 689 TP21 317 WOA pm 4:10
Glish, Gary. Glish, Gary. Glish, Gary L. Glocker, Michael O. Gloessmann, Kerstin Glukhov, Evgenia. Go, Eden. God, Eden. Godal, Debra. Godal, Debra. Godal, Debra. Goddinho, Justin Godl, Klaus. Gödörházy, Lajos. Gödörházy, Lajos.	MOC am 09:10 ThP01 005 TP31 592 WP34 661 ThP23 470 TOG pm 2:30 WP24 425 ThP19 355 ThP08 136 ThP11 191 MP06 093 ThP22 425 ThOA am 10:10 TP04 086 TP31 607 MP36 739 TP01 011 MP34 686 ThP25 519 ThP01 013 TP25 434 MP13 243 MP37 718 TP35 628 ThP09 155 ThP16 275 ThP17 280 WP36 701 WP36 701 WP36 689 TP21 317 WOA pm 4:10 ThP04 042
Glish, Gary. Glish, Gary. Glish, Gary L. Glocker, Michael O. Gloessmann, Kerstin Glukhov, Evgenia. Go, Eden. God, Eden. Godal, Debra. Goddal, Debra. Goddal, Jebra. Goddinko, Justin Godl, Klaus. Gödörházy, Lajos. Gödörházy, Lajos. Gödet, Kissa. Goebbert, Daniel. Goebbert, Daniel. Goebbert, Daniel. Goebbert, Tyler. Goebbert, Tyler. Goebbert, Tyler. Goebtert, Tyler. Goebtert, Tyler. Goebtert, Tyler. Goebtert, Bassa. Goggin, Melissa. Goggin, Melissa. Goggin, Melissa. Goggin, Melissa. Goggin, Melissa. Goggin, Melissa. Goglan, Robert. Golan, Amnon Gold, Mark. Goldin, Robert D. Soldin, Robert D.	MOC am 09:10 ThP01 005 TP31 592 WP34 661 ThP23 470 TOG pm 2:30 WP24 425 ThP19 355 ThP08 136 ThP11 191 MP06 093 ThP22 425 ThOA am 10:10 TP04 086 TP31 607 MP36 739 TP01 011 MP34 686 ThP25 434 MP13 243 MP13 243 MP13 243 MP13 243 MP13 243 MP37 718 TP25 434 MP13 243 MP13 243 MP13 243 MP15 5 ThP16 275 ThP17 280 WP36 689 TP21 317 WOA pm 4:10 ThP04 042 MP10 204
Glish, Gary. Glish, Gary. Glish, Gary L. Glocker, Michael O. Gloessmann, Kerstin Glukhov, Evgenia. Go, Eden. Go, Eden. Godal, Debra. Godal, Debra. Godal, Debra. Goddörházy, Lajos. Gödörházy,	MOC am 09:10 ThP01 005 TP31 592 WP34 661 ThP23 470 TOG pm 2:30 WP24 425 ThP19 355 ThP08 136 ThP11 191 MP06 093 ThP22 425 ThOA am 10:10 TP04 086 TP31 607 MP36 739 TP01 011 MP36 739 TP01 011 MP34 686 ThP25 519 ThP16 255 ThP13 243 MP13 243 MP33 628 ThP09 155 ThP16 275 ThP16 275 ThP16 275 ThP17 280 WP36 701 WP36 689 TP21 317 WOA pm 4:10 ThP04 042 MP10 254 MP10 354
Glish, Gary. Glish, Gary. Glish, Gary L. Glocker, Michael O. Glocessmann, Kerstin Glokessmann, Kerstin Golder, Evgenia. Go, Eden. Godal, Debra. Godal, Debra. Godal, Debra. Godal, Debra. Goddi, Justin Godl, Klaus. Gödörházy, Lajos. Gödörházy, Lajos. Gödörházy, Lajos. Gödörházy, Lajos. Gödörházy, Lajos. Gödörházy, Lajos. Gödörházy, Lajos. Göderházy, Lajos. Goldman, Radoslav. Golemi-Kotra, Dasantila. Golf, Ottmar.	MOC am 09:10 ThP01 005 TP31 592 WP34 661 ThP23 470 TOG pm 2:30 WP24 425 ThP19 355 ThP08 136 ThP11 191 MP06 093 ThP22 425 ThO4 083 TP22 425 ThO4 083 TP31 607 MP36 739 TP01 011 MP36 739 TP01 011 MP36 689 TP25 434 MP13 243 MP13 243 MP13 243 TP33 628 ThP09 155 ThP17 280 WP36 689 TP21 317 WOA pm 4:10 TP24 347 MP10 204 MP10 204 MP10 354 WOH pm 3:30 MOH pm 3:30 MOH am 10:10
Glish, Gary. Glish, Gary. Glish, Gary. Glocker, Michael O. Glocessmann, Kerstin Glokessmann, Kerstin Goloessmann, Kerstin Gol, Eden God, Eden Godal, Debra Godal, Debra Godda, Debra Godda, Jebra Godda, Klaus Gödörházy, Lajos Gödörházy, Lajos Gödörházy, Lajos Gödörházy, Lajos Gödörházy, Lajos Gödörházy, Lajos Gödbert, Daniel Goebbert, Daniel Godecke, Tanja Goggin, Melissa Goggin, Melissa Goggin, Melissa Goggin, Melissa Goggin, Melissa Goggin, Melissa Goggin, Melissa Goggin, Melissa Gogan, Robert Golkulrangan, Giridharan Golan, Amnon Gold, Mark Goldberger, Bruce Goldin, Robert Goldin, Robert D Goldman, Radoslav Golemi-Kotra, Dasantila Golon-Bisello, Franca	MOC am 09:10 ThP01 005 TP31 592 WP34 661 ThP23 470 TOG pm 2:30 WP24 425 ThP19 355 ThP08 136 ThP19 355 ThP08 136 ThP11 191 MP06 093 ThP22 425 ThOA am 10:10 TP04 086 TP31 607 MP36 739 TP01 011 MP34 686 ThP25 519 ThP01 013 TP25 434 MP13 243 WP37 718 TP33 628 ThP09 155 ThP16 275 ThP16 275 ThP17 280 WP36 689 TP21 317 WOA pm 4:10 ThP19 354 WOH pm 3:30 ThOA am 10:10 TP27 493
Glish, Gary. Glish, Gary. Glish, Gary L. Glocker, Michael O. Glocessmann, Kerstin Glokessmann, Kerstin Golder, Evgenia. Go, Eden. Godal, Debra. Godal, Debra. Godal, Debra. Godal, Debra. Goddinho, Justin Godl, Klaus. Gödörházy, Lajos. Gödörházy, Lajos. Gödörházy, Lajos. Gödörházy, Lajos. Gödörházy, Lajos. Gödörházy, Lajos. Gödörházy, Lajos. Göderházy, Lajos. Goldman, Radoslav. Golemi-Kotra, Dasantila. Golf, Ottmar.	MOC am 09:10 ThP01 005 TP31 592 WP34 661 ThP23 470 TOG pm 2:30 WP24 425 ThP19 355 ThP08 136 ThP11 191 MP06 093 ThP22 425 ThOA am 10:10 TP04 086 TP31 607 MP36 739 TP01 011 MP34 686 ThP25 434 MP13 243 MP13 243 MP13 243 MP13 243 MP13 243 MP13 243 MP13 243 MP13 243 MP13 243 MP37 718 TP25 434 MP13 243 MP13 243 MP13 243 MP36 689 TP21 317 WOA pm 4:10 ThP04 042 MP10 204 ThP19 354 WOH pm 3:30 ThP27 493 TP21 493 TP21 493

Gombart, Adrian F.	
Gomes, Alexandre	MP21 395
Gomes, Catarina	WP26 473
Gómez, Andrea	WP05 054
Gómez-Escudero, Andrea	WP05 055
Gómez-Guzmán, Jose Manuel	
Gómez-Romero, María	ThP28 567
Gong, Yiyi	
Gonin, Marc	
Gonzales, Rosalia	
Gonzales-Serrano, Andres F.	
González, Javier	
Gonzalez Badillo, Beatriz	
Gonzalez Pena, Antonio	TOB pm 4:10
Goo, Young Ah	MP10 206
Goo, Young Ah	TP04 064
Goo, Young Ah	
Goodlett, David	
Goodlett, David R	
Goodlett, David R	TP34 684
Goodlett, David R.	MP24 484
Goodlett, David R	WP23 420
Goodlett, David R.	
Goodlett, David R.	
Goodman, Haddon	
Goodsell, Kyle	
Goodwin, Cody	MOB am 00.10
Goodwin, Cody	TOF pm 3.10
Goodwin, Cody R.	
Goodwin, Cody R.	
Goodwin, Richard	ThOF am 09:50
Goodwin, Richard	
Goodwin, Richard	
Goodwin, Richard	
Gooley, Andrew	
Goossens, Eliane	
Göransson, Charlotta	
Gordillo, Ruth	
Gordon, Robert	WP12 195
Gordon, Robert J.	ThP36 714
Gorka, Jan	MP08 159
Gorman, Greg	WP15 273
Gorshkov, Mikhail V.	
Gorshkov, Mikhail V.	
Gorshkov, Vladimir	
Gorshkov, Vladimir	
Gorshkova, Irina	TP27 488
Gorst-Allman, Peter	
Goscinny, Severine	
Goscinny, Séverine	
Goshawk, Jeff	
Goshawk, Jeff	
Goshawk, Jeff	
Goshe, Michael	
Goshe, Michael B.	
Goshe, Michael B.	
Goswami, Devrishi	WP21 384
Goswami, Devrishi	MOF pm 3:10
Goswami, Devrishi	WP22 389
Goto, Takaaki	
Goto-Inoue, Naoko	ThP04 048
Gottlieb, Colin	
Gottschalk, Michael	
Götz, Sebastian	
Goudriaan, Vincent	
Goulding, Scott	
Gouveia, Sandra	
Gouw, Joost	
Govorukhina, Natalia I.	
Govorun, Vadim	
Govorun, Vadim	
Gowda, G. A. Nagana	
Gowda, G. A. Nagana	
Goyal, Jaya	
Gozzo, Fabio	
	TP10 190
Gozzo, Fabio	TP10 190 MP21 395
Gozzo, Fabio Gozzo, Fabio C	TP10 190 MP21 395
	TP10 190 MP21 395 MP21 399
Gozzo, Fabio C	TP10 190 MP21 395 MP21 399 MP34 694

Graf, Stephan	TP33 625
Graf, Stephan	WP38 744
Graham, David	
Graham, Jim	
Graham, Kendon	
Graham, Kendon	
Graham, Lauren	
Graham, Mark	ThP25 507
Graham, Mark	
Grange, Andrew	
Grangeat, Pierre	
Granholm, Viktor	
Granrath, Markus	
Grant, Jennifer	TP11 204
Grant, Kyle	
Grant, Melissa	
Grant, Russell	TD30 557
Grapov, Dmitry	
Grapov, Dmitry	
Grapov, Dmitry	TP27 480
Grapperhaus, Craig	TP02 043
Grater, Richard	ThP01 003
Graves, Ian	
Graves, Steven	
Gray, Alexander	
Gray, Bob	ThP21 397
Gray, Bob	ThP13 235
Gray, Bob	
	IVIF 30 027
Gray, François	
Gray, François	
Gray, Nathanael	WP22 400
Gray, Nathanael	WP11 185
Gray, Nicola	
Gray, Nicola	
Gray, Nora	
Gray, Stewart	
Gray, Stewart	
Gray, Veronica	WP01 002
Gray, William M	
Graveon Michael A	W/P01 001
Grayson, Michael A.	WP01 001
Grayson, Scott	TP33 621
Grayson, Scott Grayson, Scott M	TP33 621 MP36 743
Grayson, Scott Grayson, Scott M Grayson, Scott M	TP33 621 MP36 743 MP36 744
Grayson, Scott Grayson, Scott M Grayson, Scott M Grayson, Scott M	TP33 621 MP36 743 MP36 744 MP36 728
Graýson, Michael A Grayson, Scott M Grayson, Scott M Grayson, Scott M Grayson, Scott M Graziose, Rocky	TP33 621 MP36 743 MP36 744 MP36 728 MP34 691
Grayson, Scott Grayson, Scott M. Grayson, Scott M. Grayson, Scott M. Graziose, Rocky Graziose, Rocky	TP33 621 MP36 743 MP36 744 MP36 728 MP34 691 ThOH am 09:30
Grayson, Scott Grayson, Scott M. Grayson, Scott M. Grayson, Scott M. Graziose, Rocky Greco, Todd. Greco, Todd.	TP33 621 MP36 743 MP36 744 MP36 728 MP34 691 ThOH am 09:30 MOA pm 3:10
Grayson, Scott Grayson, Scott M. Grayson, Scott M. Grayson, Scott M. Graziose, Rocky Greco, Todd. Greco, Todd.	TP33 621 MP36 743 MP36 744 MP36 728 MP34 691 ThOH am 09:30 MOA pm 3:10
Grayson, Scott Grayson, Scott M. Grayson, Scott M. Grayson, Scott M. Graziose, Rocky Greco, Todd. Greco, Todd. Greco, Todd.	TP33 621 MP36 743 MP36 744 MP36 728 MP34 691 ThOH am 09:30 MOA pm 3:10 TP19 286
Grayson, Scott Grayson, Scott M. Grayson, Scott M. Graziose, Rocky Greco, Todd. Greco, Todd. Greco, Todd. Greco, Todd.	TP33 621 MP36 743 MP36 744 MP36 728 MP34 691 ThOH am 09:30 MOA pm 3:10 TP19 286 ThOB pm 3:10
Grayson, Scott Grayson, Scott M. Grayson, Scott M. Grayson, Scott M. Graziose, Rocky. Greco, Todd. Greco, Todd. Greco, Todd. Greco, Todd. Greco, Todd. Greco, Todd.	
Grayson, Scott Grayson, Scott M. Grayson, Scott M. Graziose, Rocky Greco, Todd. Greco, Todd. Greco, Todd. Greco, Todd. Green, Daniel Green, Mari	TP33 621 MP36 743 MP36 744 MP36 728 MP34 691 ThOH am 09:30 MOA pm 3:10 TP19 286 ThOB pm 3:10 MP15 292 MP20 392
Grayson, Scott	TP33 621 MP36 743 MP36 744 MP36 728 MP34 691 ThOH am 09:30 MOA pm 3:10 TP19 286 ThOB pm 3:10 MP15 292 MP20 392 TP27 496
Grayson, Scott	TP33 621 MP36 743 MP36 744 MP36 728 MP34 691 ThOH am 09:30 MOA pm 3:10 TP19 286 ThOB pm 3:10 MP15 292 MP20 392 TP27 496 MP28 574
Grayson, Scott	TP33 621 MP36 743 MP36 744 MP36 728 MP34 691 ThOH am 09:30 MOA pm 3:10 TP19 286 ThOB pm 3:10 MP15 292 MP20 392 TP27 496 MP28 574
Grayson, Scott	TP33 621 MP36 743 MP36 744 MP36 728 MP34 691 ThOH am 09:30 MOA pm 3:10 TP19 286 ThOB pm 3:10 MP15 292 MP20 392 TP27 496 MP28 574 ThP06 089
Grayson, Scott Grayson, Scott M. Grayson, Scott M. Grayson, Scott M. Graziose, Rocky Greco, Todd. Greco, Todd. Greco, Todd. Greco, Todd. Green, Daniel Green, Kari B. Green, Kari B. Green, Karin M. Green, Martin.	TP33 621 MP36 743 MP36 744 MP36 728 MP36 728 MP34 691 ThOH am 09:30 MOA pm 3:10 TP19 286 ThOB pm 3:10 MP15 292 MP20 392 TP27 496 MP28 574 ThP06 089 MOB am 09:30
Grayson, Scott Grayson, Scott M. Grayson, Scott M. Grayson, Scott M. Graziose, Rocky Greco, Todd. Greco, Todd. Greco, Todd. Greco, Todd. Green, Daniel Green, Kari B. Green, Kari B. Green, Kari B. Green, Karin M. Green, Martin Green, Martin	TP33 621 MP36 743 MP36 744 MP36 728 MP34 691 ThOH am 09:30 MOA pm 3:10 TP19 286 ThOB pm 3:10 MP15 292 MP20 392 TP27 496 MP28 574 ThP06 089 MOB am 09:30
Grayson, Scott	TP33 621 MP36 743 MP36 744 MP36 728 MP34 691 ThOH am 09:30 MOA pm 3:10 TP19 286 ThOB pm 3:10 MP15 292 MP20 392 TP27 496 MP28 574 ThP06 089 MOB am 09:30 TP01 001
Grayson, Scott Grayson, Scott M. Grayson, Scott M. Grazyson, Scott M. Graziose, Rocky Greco, Todd. Greco, Todd. Greco, Todd. Greco, Todd. Green, Daniel Green, Kari Green, Kari B. Green, Kari B. Green, Kari B. Green, Martin Green, Martin Green, Martin Green, Martin Green, Martin Green, Martin Green, Thomas Greenberg, Howard	TP33 621 MP36 743 MP36 744 MP36 728 MP34 691 ThOH am 09:30 MOA pm 3:10 TP19 286 ThOB pm 3:10 MP15 292 MP20 392 MP20 392 MP20 392 MP28 574 ThP06 089 MOB am 09:30 TP01 001 TP21 316 WP05 048
Grayson, Scott	TP33 621 MP36 743 MP36 744 MP36 728 MP34 691 ThOH am 09:30 MOA pm 3:10 TP19 286 ThOB pm 3:10 MP15 292 MP20 392 TP27 496 MP28 574 ThP06 089 MOB am 09:30 TP01 001 TP21 316 WP05 048 ThP28 588
Grayson, Scott	TP33 621 MP36 743 MP36 744 MP36 728 MP34 691 ThOH am 09:30 MOA pm 3:10 TP19 286 ThOB pm 3:10 MP15 292 MP20 392 TP27 496 MP28 574 ThP06 089 MOB am 09:30 TP01 001 TP21 316 WP05 048 ThP28 588 ThP28 588
Grayson, Scott	TP33 621 MP36 743 MP36 744 MP36 728 MP34 691 ThOH am 09:30 .MOA pm 3:10 TP19 286 .ThOB pm 3:10 MP15 292 MP20 392 TP27 496 MP28 574 ThP06 089 .MOB am 09:30 TP01 001 TP21 316 WP05 048 TP24 383 MP34 706
Grayson, Scott	TP33 621 MP36 743 MP36 744 MP36 728 MP34 691 ThOH am 09:30 .MOA pm 3:10 TP19 286 .ThOB pm 3:10 MP15 292 MP20 392 TP27 496 MP28 574 ThP06 089 .MOB am 09:30 TP01 001 TP21 316 WP05 048 TP24 383 MP34 706
Grayson, Scott	TP33 621 MP36 743 MP36 744 MP36 728 MP34 691 ThOH am 09:30 MOA pm 3:10 TP19 286 ThOB pm 3:10 MP15 292 MP20 392 MP20 392 MP28 574 TP27 496 MP28 574 ThP06 089 MOB am 09:30 TP01 001 TP21 316 WP05 048 ThP28 588 ThP28 588 TP24 383 MP34 706 MP12 225
Grayson, Scott	TP33 621 MP36 743 MP36 744 MP36 728 MP34 691 ThOH am 09:30 MOA pm 3:10 TP19 286 ThOB pm 3:10 MP15 292 MP20 392 MP20 392 MP20 392 MP28 574 ThP06 089 MOB am 09:30 TP01 001 TP21 316 WP05 048 ThP28 588 TP24 383 MP34 706 MP12 225 WP19 334
Grayson, Scott	TP33 621 MP36 743 MP36 744 MP36 728 MP34 691 ThOH am 09:30 MOA pm 3:10 TP19 286 ThOB pm 3:10 MP15 292 MP20 392 MP20 392 TP27 496 MP28 574 ThP06 089 MOB am 09:30 TP01 001 TP21 316 WP05 048 ThP28 588 TP24 383 MP34 706 MP12 225 WP19 334 TP01 010
Grayson, Scott	TP33 621 MP36 743 MP36 744 MP36 728 MP34 691 ThOH am 09:30 MOA pm 3:10 TP19 286 ThOB pm 3:10 MP15 292 MP20 392 TP27 496 MP28 574 ThP06 089 MOB am 09:30 TP01 010 TP21 316 WP05 048 ThP28 588 TP24 383 MP34 706 MP12 225 WP19 334 TP01 010 ThP09 146
Grayson, Scott Grayson, Scott M. Grayson, Scott M. Grayson, Scott M. Graziose, Rocky Greco, Todd. Greco, Todd. Greco, Todd. Green, Daniel Green, Martin Green, Kari B. Green, Kari B. Green, Kari B. Green, Martin Green, Sylvester Green, Sylvester Greer, Sylvester Greer, Tyler.	TP33 621 MP36 743 MP36 744 MP36 728 MP34 691 ThOH am 09:30 MOA pm 3:10 TP19 286 ThOB pm 3:10 MP15 292 MP20 392 TP27 496 MP28 574 TP20 6089 MOB am 09:30 TP01 001 TP21 316 WP05 048 TP24 383 MP34 706 MP12 225 WP19 334 TP01 010 TP01 010 TP09 146 TP23 367
Grayson, Scott Grayson, Scott M. Grayson, Scott M. Grayson, Scott M. Graziose, Rocky Greco, Todd. Greco, Todd. Greco, Todd. Green, Daniel Green, Martin Green, Kari B. Green, Kari B. Green, Kari B. Green, Martin Green, Sylvester Green, Sylvester Greer, Sylvester Greer, Tyler.	TP33 621 MP36 743 MP36 744 MP36 728 MP34 691 ThOH am 09:30 MOA pm 3:10 TP19 286 ThOB pm 3:10 MP15 292 MP20 392 TP27 496 MP28 574 TP20 6089 MOB am 09:30 TP01 001 TP21 316 WP05 048 TP24 383 MP34 706 MP12 225 WP19 334 TP01 010 TP01 010 TP09 146 TP23 367
Grayson, Scott Grayson, Scott M. Grayson, Scott M. Grayson, Scott M. Graziose, Rocky Greco, Todd. Greco, Todd. Greco, Todd. Green, Daniel Green, Daniel Green, Kari B. Green, Kari B. Green, Kari B. Green, Martin Green, Sylvester Greenwalt, Scott Greer, Sylvester Greer, Sylvester Greer, Tyler.	TP33 621 MP36 743 MP36 744 MP36 744 MP36 728 MP34 691 ThOH am 09:30 .MOA pm 3:10 TP19 286 .ThOB pm 3:10 MP15 292 MP20 392 TP27 496 MP28 574 TP27 496 MP28 574 TP01 001 TP21 316 WP05 048 TP24 383 MP34 706 MP12 225 WP19 334 TP01 010 ThP09 146 TP23 367 WP33 616
Grayson, Scott	TP33 621 MP36 743 MP36 744 MP36 728 MP36 728 MP34 691 ThOH am 09:30 MOA pm 3:10 TP19 286 ThOB pm 3:10 MP15 292 MP20 392 MP20 392 MP28 574 TP27 496 MP28 574 ThP06 089 MOB am 09:30 TP01 001 TP21 316 WP05 048 ThP28 588 ThP28 588 TP24 383 MP34 706 MP12 225 WP19 334 TP01 010 TP01 010 TP03 367 WP33 616 WP29 522
Grayson, Scott	TP33 621 MP36 743 MP36 744 MP36 744 MP36 728 MP34 691 ThOH am 09:30 MOA pm 3:10 TP19 286 ThOB pm 3:10 MP15 292 MP20 392 MP20 392 MP20 392 MP28 574 ThP06 089 MOB am 09:30 TP01 001 TP21 316 WP05 048 ThP28 588 TP24 383 MP34 706 MP12 225 WP19 334 TP01 010 ThP09 146 TP23 367 WP33 616 WP29 522 TP12 207
Grayson, Scott	TP33 621 MP36 743 MP36 744 MP36 744 MP36 728 MP34 691 ThOH am 09:30 MOA pm 3:10 TP19 286 ThOB pm 3:10 MP15 292 MP20 392 MP20 392 MP20 392 MP28 574 ThP06 089 MOB am 09:30 TP01 001 TP21 316 WP05 048 ThP28 588 TP24 383 MP34 706 MP12 225 WP19 334 TP01 010 ThP09 146 TP23 367 WP33 616 WP29 522 TP12 207 ThP28 561
Grayson, Scott Grayson, Scott M. Grayson, Scott M. Grayson, Scott M. Graziose, Rocky Greco, Todd Greco, Todd Greco, Todd Greco, Todd Green, Daniel Green, Kari Green, Kari B. Green, Kari B. Green, Kari B. Green, Kari B. Green, Martin Green, Thomas Greenhaw, James Greenhaw, James Greenhaw, James Greenhaw, James Green, Sylvester Greer, Sylvester Greer, Tyler. Greer, Tyler. Gregorich, Zachery Gregory, Katherine E. Gregory, Kerin	TP33 621 MP36 743 MP36 744 MP36 744 MP36 728 MP34 691 ThOH am 09:30 MOA pm 3:10 TP19 286 ThOB pm 3:10 MP15 292 MP20 392 TP27 496 MP28 574 ThP06 089 MOB am 09:30 TP01 001 TP21 316 WP05 048 TP24 383 MP34 706 MP12 225 WP19 334 TP01 010 ThP09 146 TP23 367 WP33 616 WP29 522 TP12 207 ThP28 561 TP02 041
Grayson, Scott Grayson, Scott M. Grayson, Scott M. Grayson, Scott M. Graziose, Rocky Greco, Todd. Greco, Todd. Greco, Todd. Greco, Todd. Green, Daniel Green, Martin Green, Kari B. Green, Kari B. Green, Kari B. Green, Martin Green, Sylvester Greenhaw, James Greenlief, C. Michael Greenwalt, Scott Greer, Sylvester Greer, Sylvester Greer, Sylvester Greer, Tyler. Gregorich, Zachery Gregory, Katherine E. Gregory, Katherine	TP33 621 MP36 743 MP36 744 MP36 744 MP36 728 MP34 691 ThOH am 09:30 MOA pm 3:10 TP19 286 ThOB pm 3:10 MP15 292 MP20 392 TP27 496 MP28 574 ThP06 089 MOB am 09:30 TP01 001 TP21 316 WP05 048 TP24 383 MP34 706 MP12 225 WP19 334 TP01 010 ThP09 146 TP23 367 WP33 616 WP29 522 TP12 207 ThP28 561 TP02 041 TP02 041
Grayson, Scott	TP33 621 MP36 743 MP36 744 MP36 744 MP36 728 MP34 691 ThOH am 09:30 .MOA pm 3:10 TP19 286 .ThOB pm 3:10 MP15 292 MP20 392 TP27 496 MP28 574 TP27 496 MP28 574 TP27 496 MP28 574 TP27 496 MP28 574 TP27 496 MP28 588 TP24 383 MP34 706 MP12 225 WP19 334 TP01 010 TP01 934 TP01 934 TP01 934 TP01 934 TP01 934 TP03 616 WP29 522 TP12 207 ThP28 561 TP02 041 TP02 041 TP02 041 TP02 053
Grayson, Scott	TP33 621 MP36 743 MP36 744 MP36 744 MP36 728 MP34 691 ThOH am 09:30 .MOA pm 3:10 TP19 286 .ThOB pm 3:10 MP15 292 MP20 392 TP27 496 MP28 574 TP27 496 MP28 574 TP27 496 MP28 574 TP27 496 MP28 574 TP27 496 MP28 588 TP24 383 MP34 706 MP12 225 WP19 334 TP01 010 TP01 934 TP01 934 TP01 934 TP01 934 TP01 934 TP03 616 WP29 522 TP12 207 ThP28 561 TP02 041 TP02 041 TP02 041 TP02 053
Grayson, Scott	TP33 621 MP36 743 MP36 744 MP36 744 MP36 728 MP34 691 ThOH am 09:30 MOA pm 3:10 TP19 286 ThOB pm 3:10 MP15 292 MP20 392 MP20 392 MP20 392 MP28 574 ThP06 089 MOB am 09:30 TP01 001 TP21 316 WP05 048 ThP28 588 TP24 383 MP34 706 MP12 225 WP19 334 TP01 010 ThP09 146 TP23 367 WP33 616 WP29 522 TP12 207 ThP28 561 TP02 041 ThOA am 08:50 ThP27 553 ThP29 605
Grayson, Scott	TP33 621 MP36 743 MP36 744 MP36 744 MP36 728 MP34 691 ThOH am 09:30 MOA pm 3:10 TP19 286 ThOB pm 3:10 MP15 292 MP20 392 MP20 392 MP20 392 MP28 574 ThP06 089 MOB am 09:30 TP01 001 TP21 316 WP05 048 ThP28 588 TP24 383 MP34 706 MP12 225 WP19 334 TP01 010 ThP09 146 TP23 367 WP33 616 WP29 522 TP12 207 ThP28 561 TP02 041 ThOA am 08:50 ThP27 553 ThP29 605 MOH pm 3:10
Grayson, Scott Grayson, Scott M. Grayson, Scott M. Grayson, Scott M. Graziose, Rocky Greco, Todd. Greco, Todd. Greco, Todd. Greco, Todd. Green, Daniel Green, Kari B. Green, Kari B. Green, Kari B. Green, Kari B. Green, Martin Green, Martin Green, Martin Green, Martin Green, Martin Green, Martin Green, Martin Greenhaw, James Greenhaw,	TP33 621 MP36 743 MP36 744 MP36 744 MP36 728 MP34 691 ThOH am 09:30 MOA pm 3:10 TP19 286 ThOB pm 3:10 MP15 292 MP20 392 TP27 496 MP28 574 ThP06 089 MOB am 09:30 TP01 001 TP21 316 WP05 048 TP24 383 MP34 706 MP12 225 WP19 334 TP24 383 MP34 706 MP12 225 WP19 334 TP01 010 ThP09 146 TP23 367 WP33 616 WP29 522 TP12 207 ThP28 561 TP02 041 ThOA am 08:50 ThP27 553 ThP29 605 MOH pm 3:10
Grayson, Scott Grayson, Scott M. Grayson, Scott M. Grayson, Scott M. Graziose, Rocky Greco, Todd. Greco, Todd. Greco, Todd. Green, Daniel Green, Kari Green, Kari B. Green, Kari B. Green, Kari B. Green, Martin Green, Martin Green, Martin Green, Martin Green, Martin Green, Martin Greenhaw, James Greenhaw, James Greenha	TP33 621 MP36 743 MP36 744 MP36 744 MP36 728 MP34 691 ThOH am 09:30 MOA pm 3:10 TP19 286 ThOB pm 3:10 MP15 292 MP20 392 TP27 496 MP28 574 TP27 496 MOB am 09:30 TP01 001 TP21 316 WP05 048 TP24 383 MP34 706 MP12 225 WP19 334 TP01 010 ThP09 146 TP23 367 WP33 616 WP29 522 TP12 207 ThP28 561 TP02 041 TP02 041 ThOA am 08:50 ThP27 553 ThP29 605 MOH pm 3:10 ThP17 297 TP25 443
Grayson, Scott Grayson, Scott M. Grayson, Scott M. Grayson, Scott M. Graziose, Rocky Greco, Todd. Greco, Todd. Greco, Todd. Green, Daniel Green, Daniel Green, Kari Green, Kari B. Green, Kari B. Green, Kari B. Green, Martin Green, Martin Green, Martin Green, Martin Green, Martin Greenhaw, James Greenhaw, James Greenthaw, James Greenhaw, James Greenthaw, Ja	TP33 621 MP36 743 MP36 744 MP36 744 MP36 728 MP34 691 ThOH am 09:30 MOA pm 3:10 TP19 286 ThOB pm 3:10 MP15 292 MP20 392 TP27 496 MP28 574 TP27 496 MP28 574 TP27 496 MOB am 09:30 TP21 316 WP05 048 TP24 383 MP34 706 MP12 225 WP19 334 TP24 383 MP34 706 MP12 225 WP19 334 TP01 010 ThP29 54 TP23 367 WP33 616 WP29 522 TP12 207 ThP28 561 TP02 041 TP02 041 TP02 041 TP02 041 TP02 041 TP02 553 ThP29 605 MOH pm 3:10 ThP17 297 TP25 443 ThOE pm 3:30
Grayson, Scott Grayson, Scott M. Grayson, Scott M. Grayson, Scott M. Graziose, Rocky Greco, Todd. Greco, Todd. Greco, Todd. Green, Daniel Green, Kari Green, Kari B. Green, Kari B. Green, Kari B. Green, Martin Green, Martin Green, Martin Green, Martin Green, Martin Green, Martin Greenhaw, James Greenhaw, James Greenha	TP33 621 MP36 743 MP36 744 MP36 744 MP36 728 MP34 691 ThOH am 09:30 MOA pm 3:10 TP19 286 ThOB pm 3:10 MP15 292 MP20 392 TP27 496 MP28 574 TP27 496 MP28 574 TP27 496 MOB am 09:30 TP21 316 WP05 048 TP24 383 MP34 706 MP12 225 WP19 334 TP24 383 MP34 706 MP12 225 WP19 334 TP01 010 ThP29 54 TP23 367 WP33 616 WP29 522 TP12 207 ThP28 561 TP02 041 TP02 041 TP02 041 TP02 041 TP02 041 TP02 553 ThP29 605 MOH pm 3:10 ThP17 297 TP25 443 ThOE pm 3:30

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Griffin, Patrick R.	
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Griffin, Paula	
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Griffin, Tim	
Griffin, Tim	WP24 423
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Griffiths, David	
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Griffiths, John	
Griffiths, John	
Griffiths, Matthew	
Griffiths, Rian	
Griffiths, Rian L.	
Griffiths, Rian L.	
Griffiths, Rian L	
Griffiths, Rian L	
Griffiths, Thomas	
Grimm, Rudolf	TOC pm 3:50
Grimm, Rudolf	IhP19 346
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Grimsrud, Paul A	
Grimsrud, Paul A.	
Gritsenko, Marina	
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Grobler, Jay Groeber, Elizabeth	
Groeger, Thomas	
Groeger, Thomas	MOH pm 2:50
Groenewold, Gary	INIOH PITI 3.30
Groessl, Michael	
Grogan, Laura	
Gröger, Thomas	
Gröger, Thomas	
Groh, Ksenia J	
Grollman, Arthur P.	
Gronert, Scott	
Groppe, Brad	
Groseclose, Reid	
Groseclose, Reid	
Gross, Michael	
Gross, Michael L.	
S. SOO, MICHAOLE.	

Gross, Michael L.	
Gross, Richard W.	
Gross, Robert	
Gross, Vera S	
Grosse-Coosmann, Florian	
Grossel, Martin	MP36 747
Grossert, J. Stuart	TP01 005
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Grotewiel, Michael	
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Grothe, Rob	
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Grove, Kerri	
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Grover, Himanshu	
Grover, Martha A	
Gruenwalder, Bianca	
Grunbaum, Ami	
Grüning, Anja	
Grym, Jakub	
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Gu, Zezong	
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Gu, Zezong Guallar-Hoyas, Cristina Guallar-Hoyas, Cristina	MP34 706 TP34 669 TP04 086
Gu, Zezong Guallar-Hoyas, Cristina Guallar-Hoyas, Cristina Guan, Fuyu	
Gu, Zezong Guallar-Hoyas, Cristina Guallar-Hoyas, Cristina Guan, Fuyu Guan, Shenheng	MP34 706 TP34 669 TP04 086 MP30 625 WOE am 09:30
Gu, Zezong Guallar-Hoyas, Cristina Guallar-Hoyas, Cristina Guan, Fuyu Guan, Shenheng Guan, Xiaoyan	MP34 706 TP34 669 TP04 086 MP30 625 WOE am 09:30 TP08 156
Gu, Zezong Guallar-Hoyas, Cristina Guallar-Hoyas, Cristina Guan, Fuyu Guan, Shenheng Guan, Xiaoyan Guarani-Pereira, Virginia	MP34 706 TP34 669 TP04 086 MP30 625 WOE am 09:30 TP08 156 WP28 509
Gu, Zezong Guallar-Hoyas, Cristina Guallar-Hoyas, Cristina Guan, Fuyu Guan, Shenheng Guan, Xiaoyan Guarani-Pereira, Virginia Guaras, Adela	MP34 706 TP34 669 TP04 086 MP30 625 WOE am 09:30 TP08 156 WP28 509 TP05 095
Gu, Zezong Guallar-Hoyas, Cristina Guallar-Hoyas, Cristina Guan, Fuyu Guan, Shenheng Guan, Xiaoyan Guarani-Pereira, Virginia	MP34 706 TP34 669 TP04 086 MP30 625 WOE am 09:30 TP08 156 WP28 509 TP05 095
Gu, Zezong Guallar-Hoyas, Cristina Guallar-Hoyas, Cristina Guan, Fuyu Guan, Shenheng Guan, Xiaoyan Guarani-Pereira, Virginia Guaras, Adela	MP34 706 TP34 669 TP04 086 MP30 625 WOE am 09:30 TP08 156 WP28 509 TP05 095 MP10 201
Gu, Zezong Guallar-Hoyas, Cristina Guallar-Hoyas, Cristina Guan, Fuyu Guan, Shenheng Guan, Xiaoyan Guarani-Pereira, Virginia Guaras, Adela Guardiola, Francisca	MP34 706 TP34 669 TP04 086 MP30 625 WOE am 09:30 TP08 156 WP28 509 TP05 095 MP10 201 TP23 375
Gu, Zezong Guallar-Hoyas, Cristina Guan, Fuyu Guan, Shenheng Guan, Xiaoyan Guarani-Pereira, Virginia Guaras, Adela Guardiola, Francisca Guardiola-Diaz, Hebe Guarrera, Donna	MP34 706 TP34 669 MP30 625 WOE am 09:30 TP08 156 WP28 509 TP05 095 MP10 201 TP23 375 WP12 201
Gu, Zezong Guallar-Hoyas, Cristina Guallar-Hoyas, Cristina Guan, Fuyu Guan, Shenheng Guan, Xiaoyan Guarani-Pereira, Virginia Guaras, Adela Guardiola, Francisca Guardiola, Francisca Guartera, Donna Guazzotti, Sergio	MP34 706 TP34 669 MP30 625 WOE am 09:30 WD2 am 09:30 WP28 509 TP05 095 MP10 201 TP23 375 WP12 201 ThP27 545
Gu, Zezong Guallar-Hoyas, Cristina Guallar-Hoyas, Cristina Guan, Fuyu Guan, Shenheng Guan, Xiaoyan Guarani-Pereira, Virginia Guaras, Adela Guardiola, Francisca Guardiola-Diaz, Hebe Guarrera, Donna Guazzotti, Sergio Gucek, Marjan	MP34 706 TP34 669 TP04 086 MP30 625 WOE am 09:30 TP08 156 WP28 509 TP05 095 MP10 201 TP23 375 WP12 201 ThP27 545 WP29 533
Gu, Zezong Guallar-Hoyas, Cristina Guallar-Hoyas, Cristina Guan, Fuyu Guan, Shenheng Guar, Xiaoyan Guarani-Pereira, Virginia Guaras, Adela Guardiola, Francisca. Guardiola-Diaz, Hebe Guarrera, Donna. Guazotti, Sergio Gucek, Marjan	MP34 706 TP34 669 TP04 086 MP30 625 WOE am 09:30 TP08 156 WP28 509 TP05 095 MP10 201 TP23 375 WP12 201 ThP27 545 WP29 533 TP19 287
Gu, Zezong Guallar-Hoyas, Cristina Guallar-Hoyas, Cristina Guan, Fuyu Guan, Shenheng Guar, Xiaoyan Guarai-Pereira, Virginia. Guaras, Adela Guardiola, Francisca. Guardiola-Diaz, Hebe Guarrera, Donna. Guazzotti, Sergio Gucek, Marjan. Gucek, Marjan. Guceik, Marjan.	MP34 706 TP34 669 TP04 086 MP30 625 WOE am 09:30 TP08 156 WP28 509 TP05 095 MP10 201 TP23 375 WP12 201 ThP27 545 WP29 533 TP19 287 MOD pm 2:50
Gu, Zezong Guallar-Hoyas, Cristina Guan, Fuyu Guan, Fuyu Guan, Shenheng Guar, Xiaoyan Guarani-Pereira, Virginia Guaras, Adela Guardiola, Francisca Guardiola-Diaz, Hebe Guarrera, Donna Guazzotti, Sergio Gucek, Marjan Gucek, Marjan Gucinski, Ashley Gucinski, Ashley	MP34 706 TP34 669 MP30 625 WOE am 09:30 TP08 156 WP28 509 TP05 095 MP10 201 TP23 375 WP12 201 ThP27 545 WP29 533 TP19 287 MOD pm 2:50
Gu, Zezong Guallar-Hoyas, Cristina Guallar-Hoyas, Cristina Guan, Fuyu Guan, Shenheng Guan, Xiaoyan Guarani-Pereira, Virginia Guaras, Adela Guartea, Adela Guartea, Dana Guardiola, Francisca Guartea, Donna Guazzotti, Sergio Gucek, Marjan Gucek, Marjan Gucinski, Ashley Gucinski, Ashley Gudihal, Ravindra	MP34 706 TP34 669 MP30 625 WOE am 09:30 TP08 156 WP28 509 TP05 095 MP10 201 TP23 375 WP12 201 ThP27 545 WP29 533 TP19 287 MOD pm 2:50 TP06 123 WP13 222
Gu, Zezong Guallar-Hoyas, Cristina Guallar-Hoyas, Cristina Guan, Fuyu Guan, Shenheng Guan, Shenheng Guarani-Pereira, Virginia Guaras, Adela. Guardiola, Francisca. Guardiola, Francisca. Guardiola, Francisca. Guartera, Donna Guazzotti, Sergio. Gucek, Marjan Gucek, Marjan Gucek, Marjan Gucinski, Ashley Gucinski, Ashley Gudihal, Ravindra	MP34 706 TP34 669 TP04 086 MP30 625 WOE am 09:30 TP08 156 WP28 509 TP05 095 MP10 201 TP23 375 WP12 201 ThP27 545 WP29 533 TP19 287 MOD pm 2:50 TP06 123 WP13 222 MP27 554
Gu, Zezong Guallar-Hoyas, Cristina Guallar-Hoyas, Cristina Guan, Fuyu Guan, Shenheng Guan, Xiaoyan Guarani-Pereira, Virginia Guaras, Adela Guardiola, Francisca Guardiola-Diaz, Hebe Guarrera, Donna. Guazzotti, Sergio. Gucek, Marjan Gucek, Marjan Gucek, Marjan Gucinski, Ashley Gucinski, Ashley. Gudihal, Ravindra Gudihal, Ravindra Guenther, Sabine	MP34 706 TP34 669 TP04 086 MP30 625 WOE am 09:30 TP08 156 WP28 509 TP05 095 MP10 201 TP23 375 WP12 201 ThP27 545 WP29 533 TP19 287 MOD pm 2:50 TP06 123 WP13 222 MP27 554 MP27 554
Gu, Zezong Guallar-Hoyas, Cristina Guallar-Hoyas, Cristina Guan, Fuyu Guan, Shenheng Guan, Shenheng Guarani-Pereira, Virginia Guaratiola, Francisca Guardiola, Francisca Guardiola-Diaz, Hebe Guarrera, Donna Guazotti, Sergio Gucek, Marjan Gucek, Marjan Gucinski, Ashley Gucinski, Ashley Gucinski, Ashley Gucinski, Ashley Gudihal, Ravindra Guenther, Sabine Guenther, Sabine	MP34 706 TP34 669 TP04 086 MP30 625 WOE am 09:30 TP08 156 WP28 509 TP05 095 MP10 201 TP23 375 WP12 201 ThP27 545 WP29 533 TP19 287 MOD pm 2:50 TP06 123 WP13 222 MP27 554 MP04 074 TOB am 08:30
Gu, Zezong Guallar-Hoyas, Cristina Guan, Fuyu Guan, Shenheng Guan, Xiaoyan Guarani-Pereira, Virginia Guarani-Pereira, Virginia Guaras, Adela Guardiola-Diaz, Hebe Guarrera, Donna Guazzotti, Sergio Gucek, Marjan Gucek, Marjan Gucinski, Ashley Gucinski, Ashley Gucinski, Ashley Gudihal, Ravindra Guenther, Sabine Guenther, Sabine	MP34 706 TP34 669 MP30 625 WOE am 09:30 TP08 156 WP28 509 TP05 095 MP10 201 TP23 375 WP12 201 ThP27 545 WP29 533 TP19 287 MOD pm 2:50 MP13 222 MP27 554 MP27 554 MP13 222 MP27 554 MP04 074 TOB am 08:30
Gu, Zezong Guallar-Hoyas, Cristina Guallar-Hoyas, Cristina Guan, Fuyu Guan, Shenheng Guan, Xiaoyan Guarani-Pereira, Virginia Guaras, Adela Guartea, Adela Guartea, Donna Guazzotti, Sergio Gucek, Marjan Gucek, Marjan Gucek, Marjan Gucinski, Ashley Gucinski, Ashley Gudihal, Ravindra Guenther, Sabine Guenther, Sabine Guenther, Sabine Guenther, Sabine Guenther, Sabine Guenther, Sabine	MP34 706 TP34 669 TP04 086 MP30 625 WOE am 09:30 TP08 156 WP28 509 TP05 095 MP10 201 TP23 375 WP12 201 ThP27 545 WP29 533 TP19 287 MOD pm 2:50 TP06 123 WP13 222 MP27 554 MP27 554 MP04 074 TOB am 08:30 MP10 204 WP14 244
Gu, Zezong Guallar-Hoyas, Cristina Guallar-Hoyas, Cristina Guan, Fuyu Guan, Shenheng Guan, Xiaoyan Guaras, Adela Guarai-Pereira, Virginia Guaras, Adela Guardiola, Francisca Guardiola, Francisca Guardiola, Francisca Guartera, Donna Guazzotti, Sergio Gucek, Marjan Gucek, Marjan Gucek, Marjan Gucinski, Ashley Gucinski, Ashley Gucinski, Ashley Gucinski, Ashley Gucinski, Ashley Gucinkal, Ravindra Guenther, Sabine Guenther, Sabine Guérineau, Vincent Guerlavais, Vincent	MP34 706 TP34 669 TP04 086 MP30 625 WOE am 09:30 TP08 156 WP28 509 TP05 095 MP10 201 TP23 375 WP12 201 ThP27 545 WP29 533 TP19 287 MOD pm 2:50 TP06 123 WP13 222 MP27 554 MP04 074 TOB am 08:30 MP10 204 WP14 244 TP15 234
Gu, Zezong Guallar-Hoyas, Cristina Guallar-Hoyas, Cristina Guan, Fuyu Guan, Shenheng Guan, Xiaoyan Guarani-Pereira, Virginia Guaras, Adela. Guardiola, Francisca. Guardiola, Francisca. Guardiola, Francisca. Guardiola, Francisca. Guartera, Donna Guazzotti, Sergio. Gucek, Marjan. Gucek, Marjan. Gucek, Marjan. Gucek, Marjan. Gucinski, Ashley. Gucinski, Ashley. Gucinski, Ashley. Gucinski, Ashley. Gucinski, Ashley. Gucinski, Ashley. Gucinki, Ravindra. Guenther, Sabine Guenther, Sabine Guenther, Sabine Guerineau, Vincent. Guerlavais, Vincent. Guerra, Stephanie.	MP34 706 TP34 669 TP04 086 MP30 625 WOE am 09:30 TP08 156 WP28 509 TP05 095 MP10 201 TP23 375 WP12 201 ThP27 545 WP29 533 TP19 287 MOD pm 2:50 TP06 123 WP13 222 MP27 554 MP04 074 TOB am 08:30 MP10 204 WP14 244 TP15 234 MOC pm 2:50
Gu, Zezong Guallar-Hoyas, Cristina Guallar-Hoyas, Cristina Guan, Fuyu Guan, Shenheng Guan, Xiaoyan Guarani-Pereira, Virginia Guaras, Adela Guardiola, Francisca. Guardiola-Diaz, Hebe Guarrera, Donna Guazzotti, Sergio. Gucek, Marjan Gucek, Marjan Gucek, Marjan. Gucek, Marjan. Gucinski, Ashley Gucinski, Ashley. Gucinski, Ashley. Gudihal, Ravindra. Guenther, Sabine Guenther, Sabine Guenther, Sabine Guenther, Sabine Guerther, Sabine Guerther, Sabine Guertha, Vincent Guerrasio, Kaffaele	MP34 706 TP34 669 TP04 086 MP30 625 WOE am 09:30 TP08 156 WP28 509 TP05 095 MP10 201 TP23 375 WP12 201 ThP27 545 WP29 533 TP19 287 MOD pm 2:50 TP06 123 WP13 222 MP27 554 MP04 074 TOB am 08:30 MP10 204 WP14 244 TP15 234 MOC pm 2:50 ThP29 599
Gu, Zezong Guallar-Hoyas, Cristina Guallar-Hoyas, Cristina Guan, Fuyu Guan, Shenheng Guan, Xiaoyan Guarani-Pereira, Virginia Guaras, Adela Guardiola-Diaz, Hebe Guarrera, Donna Guazzotti, Sergio Gucek, Marjan Gucinski, Ashley Gucinski, Ashley Gucinski, Ashley Gucinski, Ashley Gucinski, Ashley Gucinski, Ashley Gucinski, Ashley Gucinka, Ravindra Guenther, Sabine Guenther, Sabine Guenther, Sabine Guertavais, Vincent Guerrasio, Raffaele Guerrero, Andres	MP34 706 TP34 669 MP30 625 WOE am 09:30 TP08 156 WP28 509 TP05 095 MP10 201 TP23 375 WP12 201 ThP27 545 WP29 533 TP19 287 MOD pm 2:50 MP10 204 WP13 222 MP27 554 MP04 074 TOB am 08:30 MP10 204 WP14 244 TP15 234 MOC pm 2:50 ThP29 599 TP36 735
Gu, Zezong Guallar-Hoyas, Cristina Guallar-Hoyas, Cristina Guan, Fuyu Guan, Shenheng Guan, Xiaoyan Guarani-Pereira, Virginia Guaras, Adela Guardiola-Diaz, Hebe Guarrera, Donna Guazzotti, Sergio Gucek, Marjan Gucek, Marj	MP34 706 TP34 669 TP04 086 MP30 625 WOE am 09:30 TP08 156 WP28 509 TP05 095 MP10 201 TP23 375 WP12 201 ThP27 545 WP29 533 TP19 287 MOD pm 2:50 TP06 123 WP13 222 MP27 554 MP04 074 TOB am 08:30 MP10 204 WP14 244 TP15 234 MOC pm 2:50 ThP29 599 TP36 735 ThP15 265
Gu, Zezong Guallar-Hoyas, Cristina Guallar-Hoyas, Cristina Guan, Fuyu Guan, Shenheng Guan, Xiaoyan Guarani-Pereira, Virginia Guaras, Adela Guardiola, Francisca Guardiola, Francisca Guardiola, Francisca Guarera, Donna Guazzotti, Sergio Gucek, Marjan Gucek, Marjan Gucek, Marjan Gucinski, Ashley Gucinski, Ashley Gudihal, Ravindra Guenther, Sabine Guenther, Sabine Guenther, Sabine Guenther, Sabine Guenther, Sabine Guerther, Sabine Guertasio, Vincent Guerrasio, Raffaele Guerrasio, Raffaele Guerrero, Andres Guerrero, Andres	MP34 706 TP34 669 TP04 086 MP30 625 WOE am 09:30 TP08 156 WP28 509 TP05 095 MP10 201 TP23 375 WP12 201 ThP27 545 WP29 533 TP19 287 MOD pm 2:50 TP06 123 WP13 222 MP27 554 MP04 074 TOB am 08:30 MP10 204 WP14 244 TP15 234 MOC pm 2:50 ThP29 599 TP36 735 ThP15 265 WP19 350
Gu, Zezong Guallar-Hoyas, Cristina Guallar-Hoyas, Cristina Guan, Fuyu Guan, Shenheng Guan, Shenheng Guan, Shenheng Guaras, Adela Guaras, Adela Guardiola, Francisca Guardiola, Francisca Guardiola, Francisca Guarera, Donna Guazzotti, Sergio Gucek, Marjan Gucek, Marjan Gucek, Marjan Gucek, Marjan Gucek, Marjan Gucek, Marjan Gucinski, Ashley Gucinski, Ashley Gucinski, Ashley Gudihal, Ravindra Guenther, Sabine Guenther, Sabine Guenther, Sabine Guerther, Sabine Guerther, Sabine Guerther, Sabine Guertavais, Vincent Guerrasio, Raffaele Guerrero, Andres Guerrero, Andres Guerrero, Andres Guerrero, Andres	MP34 706 TP34 669 TP04 086 MP30 625 WOE am 09:30 TP08 156 WP28 509 TP05 095 MP10 201 TP23 375 WP12 201 Th23 375 WP12 201 Th27 545 WP29 533 TP19 287 MOD pm 2:50 TP06 123 WP13 222 MP27 554 MP04 074 TOB am 08:30 MP10 204 WP14 244 TP15 234 MOC pm 2:50 ThP29 599 TP36 735 ThP15 265 WP19 350 TOC am 10:10
Gu, Zezong Guallar-Hoyas, Cristina Guallar-Hoyas, Cristina Guan, Fuyu Guan, Shenheng Guan, Xiaoyan Guarani-Pereira, Virginia Guaras, Adela. Guartola, Francisca Guartola, Sergio Gucek, Marjan Gucek, Marjan Gucek, Marjan Gucek, Marjan Gucek, Marjan Gucek, Marjan Gucinski, Ashley Gucinski, Ashley Gucinski, Ashley Gucinal, Ravindra Guenther, Sabine Guenther, Sabine Guertol, Sabine Guerracio, Raffaele Guerrero, Andres Guerrero, Andres Guerrero, Andres Guerrero, Andres Guerrero, Candace	MP34 706 TP34 669 TP04 086 MP30 625 WOE am 09:30 TP08 156 WP28 509 TP05 095 MP10 201 TP23 375 WP12 201 Th27 545 WP29 533 TP19 287 MOD pm 2:50 TP06 123 WP13 222 MP27 554 MP04 074 TOB am 08:30 MP10 204 WP14 244 TP15 234 MOC pm 2:50 Th25 599 TP36 735 ThP15 265 WP19 350 TOC am 10:10
Gu, Zezong Guallar-Hoyas, Cristina Guallar-Hoyas, Cristina Guan, Fuyu Guan, Shenheng Guan, Xiaoyan Guarani-Pereira, Virginia Guaras, Adela Guardiola-Diaz, Hebe Guarrera, Donna Guazzotti, Sergio. Gucek, Marjan Gucinski, Ashley Gucinski, Ashley Gucinski, Ashley Gucinski, Ashley Gucinski, Ashley Gucinski, Ashley Gucinka, Ravindra Guenther, Sabine Guenther, Sabine Guenther, Sabine Guertanais, Vincent Guertavais, Vincent Guerrasio, Raffaele Guerrero, Andres Guerrero, Andres Guerrero, Candace Guerrero, Nasser	MP34 706 TP34 669 TP04 086 MP30 625 WOE am 09:30 TP08 156 WP28 509 TP05 095 MP10 201 TP23 375 WP12 201 ThP27 545 WP29 533 TP19 287 MOD pm 2:50 TP06 123 WP13 222 MP27 554 MP04 074 TOB am 08:30 MP10 204 WP14 244 TP15 234 MOC pm 2:50 ThP29 599 TP36 735 ThP15 265 WP19 350 TOC am 10:10 MP13 240 MP13 241
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Gu, Zezong Guallar-Hoyas, Cristina Guallar-Hoyas, Cristina Guan, Fuyu Guan, Shenheng Guan, Shenheng Guan, Shenheng Guaras, Adela Guaras, Adela Guaras, Adela Guartola, Francisca Guartola, Ravindra Gucinski, Ashley Gucinski, Ashley Gucinski, Ashley Gucinski, Ashley Gucinski, Ashley Gucinski, Ashley Guenther, Sabine Guenther, Sabine Guenther, Sabine Guertasio, Vincent Guerrasio, Raffaele Guerrero, Andres Guerrero, Andres Guerrero, Andres Guerrero, Andres Guerrero, Andres Guerrero, Andres Guerrero, Nasser Guerrero, Nasser Guerrero, Candace Guerrero, Candace Guevara, Francisco Guggenheim, Emily.	MP34 706 TP34 669 TP04 086 MP30 625 WOE am 09:30 TP08 156 WP28 509 TP05 095 MP10 201 TP23 375 WP12 201 Th27 545 WP29 533 TP19 287 MOD pm 2:50 TP06 123 WP13 222 MP27 554 MP04 074 TOB am 08:30 MP10 204 WP13 222 MP27 554 MP04 074 TOB am 08:30 MP10 204 WP14 244 TP15 234 MOC pm 2:50 ThP29 599 TP36 735 ThP15 265 WP19 350 TOC am 10:10 MP13 240 TP21 321 MP08 167 ThP04 049 WP10 165
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Gu, Zezong Guallar-Hoyas, Cristina Guallar-Hoyas, Cristina Guan, Fuyu Guan, Shenheng Guan, Xiaoyan	MP34 706 TP34 669 TP04 086 MP30 625 WOE am 09:30 TP08 156 WP28 509 TP05 095 MP10 201 TP23 375 WP12 201 ThP27 545 WP29 533 TP19 287 MOD pm 2:50 TP06 123 WP13 222 MP27 554 MP04 074 TOB am 08:30 MP10 204 WP14 244 TP15 234 MP07 555 MP10 204 WP14 244 TP15 235 ThP15 265 WP19 350 ThP29 599 TP36 735 ThP15 265 WP19 350 TOC am 10:10 MP13 240 TP21 321 MP23 442 MP08 167 ThP04 049 WP10 165 WP09 153 ThP28 587
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Gu, Zezong Guallar-Hoyas, Cristina Guallar-Hoyas, Cristina Guan, Fuyu Guan, Shenheng Guan, Xiaoyan	MP34 706 TP34 669 TP04 086 MP30 625 WOE am 09:30 TP08 156 WP28 509 TP05 095 MP10 201 TP23 375 WP12 201 ThP27 545 WP29 533 TP19 287 MOD pm 2:50 TP06 123 WP13 222 MP27 554 MP04 123 WP13 222 MP27 554 MP04 074 TOB am 08:30 MP10 204 WP14 244 TP15 234 MOC pm 2:50 ThP29 599 TP36 735 ThP15 265 WP19 350 TOC am 10:10 MP13 240 TP21 321 MP23 442 MP08 167 ThP04 049 WP10 165 WP10 153 ThP28 587 ThP28 587 ThP28 587

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Guldbrandsen, Astrid	
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Güler, Ülkü	
Gullick, Darren	
Gulyas, Paul	
Gulyuz, Kerim	
Gulyuz, Kerim	
Gummer, Joe	
Gummer, Joel	
Gun, Jenny	WP02 008
Gunaratne, Don	
Gunawardena, Harsha P	
Gunawardena, Harsha P	
Gunderson, Drew R.	
Gundlach-Graham, Alexander	. MOB am 10:10
Gundlach-Graham, Alexander	Special
Gundry, Rebekah	
Gundry, Rebekah L.	
Gunsalus, Robert	
Gunsalus, Robert Gunsalus, Robert P	
Guo, Ailan	
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Guo, Dan	
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Guo, Jiao	
Guo, Kevin K.	TP24 408
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Guo, Ming-Quan	
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Guo, Xiaofeng	
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Guo, Zhuyan	
Gupta, Kallol Gupta, Sayan	
Gupta, Sayan	
Gupta, Vijay	
Gupta, Vijay	
Gursoy, Meric	
Guryev, Victor	
Guterres, Sheila Barreto	
Guthals, Adrian	
Gutheil, William	
Guthrie, Ellen	TP35 697
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Gutmann, David H	
Gutmann, Rene	
Gutstein, David E.	
Guttman, Charles M Guttman, David S	
Guttinan, David G	

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Guttman, Miklos	
Guyer, Kendall Guzel, Coskun	
Güzel, Coskun	
Guzzo, Cristiane R.	
Gwak, Young S.	
Gygi, Melanie	
Gygi, Steven Gygi, Steven P.	
Gygi, Steven P.	
Gygi, Steven P.	
Gygi, Steven P.	TP04 077
Gygi, Steven P.	
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Ha, Seulki Haack, Alexander	
Haaning, Allison	
Haapala, Markus	
Haas, Elisabeth A.	
Haas, Wilhelm	
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Haase, Andreas	
Haber, Steve	
Haberhauer-Troyer, Christina	ThP29 599
Hachisu, Kazuko	ThP19 331
Hacker, Timothy	
Hackett, Murray Hadjifrangiskou, Maria	
Haettner, Emma	MP16 324
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Hagberg, Jessika	
Hagemann, Sacha	
Hägglund, Gunnar	
Hagihara, Takatoki	
Haglund, Johanna Haglund, Peter	
Hahn, Andrea	
Hahn, Chang-Gyu	
Hahn, Si Houn	
Hahne, Hannes	
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Hajkova Leary, Dagmar	
Haj-Yahya, Mahmood	TP22 354
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Halada, Petr	
Halada, Petr	WOH pm 3:10
Hale, Robert	
Hale, Wendi A Hales, David	
Halford, Edward	
Halford, Edward	
Halim, Vincentius A.	. MOA am 09:50
Haljasorg, Tõiv	TP02 030
Halket, John	TP23 368
Hall, Adam Hall, David	
Hall, Mark	
Hall, Michael	
Hall, Nick	MP36 742
Hall, Seth	
Hall, Seth E.	MP30 622

Hall, Stacy	
Hall, Stacy	
Hall, Stacy D.	
Halldin, Magnus	
Ham, Amy-Joan	
Hamada, Akinobu	
Hamana, Chikako Hamasaka, Tomoko	
Hambly, Brett	
Hamdy, Omar	
Hamerly, Timothy	
Hamilton, Chad A.	
Hamilton, Coreen	
Hamilton, Jason	
Hamm, Gregory	
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Hammann, Philippe	WP24 428
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Hammond, Janet	
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Hammond, John S	ThP04 045
Hampel, Heather	
Hampton, Andrew	
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Han, Ga-Ram	IP10 181
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Han, Liang	
Han, Ling	
Han, Linjie	
Han, Linjie Han, Sang Beom	
Han, Sang Yun	
Han, Sang Yun	
Han, Shen	
Han, Wei	
Han, Xianlin	
Han, Xianlin	
Han, Xiaogang	
Han, Xuemei	
Hanash, Sam	
Hanberg, Brandon	
Hancapie, Marina	ThP19 333
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Handberg, Eric	
Handelsman, David	
Handique, Dheeraj	
Handique, Dheeraj	
Handique, Dheeraj	
Hang, Wei	
Hanigan, Marie H.	
Hankemeier, Thomas	
Hankemeier, Thomas	
Hankin, Joseph A Hanley, Luke	
Hanley, Luke	
Hanley, Luke	
Hanlon, Brittany	
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Hann, Stephan	
Hannam, Sally	
Hanneman, Andrew	
Hanneman, Andrew	
Hannibal-Bach, Hans Kristian	ThOE pm 2:50
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Hansel, Armin	
Hansen, Christopher	ThD25 705
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Hansen, Henrik H	TP10 283
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Harge, Jasmine Harget, Audra Ann Hargett, Audra	WOC pm 3:50 ThP21 385 ThOD am 09:30
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Harge, Jasmine Harget, Audra Ann Hargett, Audra Hargett, Audra Hartidis, Panagiotis Harkewicz, Richard	WOC pm 3:50 ThP21 385 ThOD am 09:30 WP32 601 ThOC am 09:30 WP28 495
Harge, Jasmine Harget, Audra Ann Hargett, Audra Hargett, Audra Haritidis, Panagiotis Harkewicz, Richard Harman, Victoria	WOC pm 3:50 ThP21 385 ThOD am 09:30 WP32 601 ThOC am 09:30 WP28 495 WP33 641
Harge, Jasmine Harget, Audra Ann Hargett, Audra Hargett, Audra Haritidis, Panagiotis Harkewicz, Richard Harman, Victoria Harmon, Alice	WOC pm 3:50 ThP21 385 ThOD am 09:30 WP32 601 ThOC am 09:30 WP28 495 WP33 641 WP32 653
Harge, Jasmine Harget, Audra Ann Hargett, Audra Hargett, Audra Haritidis, Panagiotis Harkewicz, Richard Harman, Victoria Harmon, Alice Harmon, Brennan	WOC pm 3:50 ThP21 385 ThOD am 09:30 WP32 601 ThOC am 09:30 WP28 495 WP33 641 MP32 653 ThP19 337
Harge, Jasmine Harget, Audra Ann Hargett, Audra Hargett, Audra Hartitdis, Panagiotis Harkewicz, Richard Harmon, Alice Harmon, Alice Harmon, Brennan Harmon, Erin	WOC pm 3:50 ThP21 385 ThOD am 09:30 WP32 601 ThOC am 09:30 WP28 495 WP33 641 MP32 653 ThP19 337 MP01 028
Harge, Jasmine Harget, Audra Ann Hargett, Audra Hartidis, Panagiotis Harkewicz, Richard Harman, Victoria Harmon, Alice Harmon, Brennan Harmon, Erin Harper, Brett	WOC pm 3:50 ThP21 385 ThOD am 09:30 WP32 601 ThOC am 09:30 WP28 495 WP33 641 MP33 641 MP32 653 ThP19 337 MP01 028 TP06 110
Harge, Jasmine Harget, Audra Ann Hargett, Audra Hargett, Audra Hartidis, Panagiotis Harkewicz, Richard Harman, Victoria Harmon, Alice Harmon, Brennan Harmon, Erin Harper, Brett	WOC pm 3:50 ThP21 385 ThOD am 09:30 WP32 601 ThOC am 09:30 WP28 495 WP33 641 MP32 653 ThP19 337 MP01 028 TP06 110 TP09 164
Harge, Jasmine Harget, Audra Ann Hargett, Audra Hargett, Audra Hartidis, Panagiotis Harkewicz, Richard Harmon, Victoria Harmon, Brennan Harmon, Brennan Harper, Brett Harper, Brett Harper, J. Wade	WOC pm 3:50 ThP21 385 ThOD am 09:30 WP32 601 ThOC am 09:30 WP28 495 WP33 641 MP32 653 ThP19 337 MP01 028 TP06 110 TP09 164 WP28 509
Harge, Jasmine Harget, Audra Ann Hargett, Audra Ann Hargett, Audra Haritidis, Panagiotis Harkewicz, Richard Harman, Victoria Harmon, Alice Harmon, Brennan Harmon, Erin Harper, Brett Harper, J. Wade Harper, J. Wade Harper, Robert	WOC pm 3:50 ThP21 385 ThOD am 09:30 WP32 601 ThOC am 09:30 WP28 495 WP33 641 MP32 653 ThP19 337 MP01 028 TP09 164 WP28 509 ThP14 257 .WOD am 08:30
Harge, Jasmine Harget, Audra Ann Hargett, Audra Hargett, Audra Hartitdis, Panagiotis Harkewicz, Richard Harmon, Alice Harmon, Brennan Harmon, Erin Harper, Brett Harper, Brett Harper, J. Wade Harper, Robert Harradine, Paul Harradine, Paul	WOC pm 3:50 ThP21 385 ThOD am 09:30 WP32 601 ThOC am 09:30 WP28 495 WP33 641 MP32 653 ThP19 337 MP01 028 TP06 110 TP09 164 WP28 509 ThP14 257 WOD am 08:30 .WOD am 09:10
Harge, Jasmine Harget, Audra Ann Hargett, Audra Ann Hargett, Audra Hartidis, Panagiotis Harkewicz, Richard Harman, Victoria Harman, Victoria Harmon, Alice Harmon, Brennan Harmon, Erin Harper, Brett Harper, Brett Harper, J. Wade Harper, Robert Harradine, Paul Harriman, Shawn	WOC pm 3:50 ThP21 385 ThOD am 09:30 WP32 601 ThOC am 09:30 WP28 495 WP33 641 MP32 653 ThP19 337 MP01 028 TP06 110 TP09 164 WP28 509 ThP14 257 .WOD am 08:30 WOD am 09:10 WP15 279
Harge, Jasmine Harget, Audra Ann Hargett, Audra Hargett, Audra Hartidis, Panagiotis Harkewicz, Richard Harmon, Alice Harmon, Brennan Harmon, Erin Harper, Brett Harper, Brett Harper, J. Wade Harper, Robert Harradine, Paul Harriman, Shawn Harriman, Shawn Harrington, Peter	WOC pm 3:50 ThP21 385 ThOD am 09:30 WP32 601 ThOC am 09:30 WP28 495 WP33 641 MP32 653 ThP19 337 MP01 028 TP06 110 TP09 164 WP28 509 ThP14 257 WOD am 08:30 WOD am 09:10 WP15 279 ThP11 187
Harge, Jasmine Harget, Audra Ann Hargett, Audra Ann Hargett, Audra Hartidis, Panagiotis Harkewicz, Richard Harmon, Alice Harmon, Brennan Harmon, Brennan Harper, Brett Harper, Brett Harper, Brett Harper, Robert Harper, Robert Harren, Shawn Harriman, Shawn Harriman, Shawn Harrington, Peter	WOC pm 3:50 ThP21 385 ThOD am 09:30 WP32 601 ThOC am 09:30 WP28 495 WP33 641 MP32 653 ThP19 337 MP01 028 TP06 110 TP09 164 WP28 509 ThP14 257 WOD am 08:30 WOD am 09:10 WP15 279 ThP11 187 ThP11 186
Harge, Jasmine Harget, Audra Ann Hargett, Audra Hargett, Audra Hartidis, Panagiotis Harkewicz, Richard Harmon, Victoria Harmon, Brennan Harmon, Brennan Harper, Brett Harper, Brett Harper, Brett Harper, Robert Harper, Robert Harradine, Paul Harriman, Shawn Harrimgton, Peter Harrington, Peter	WOC pm 3:50 ThP21 385 ThOD am 09:30 WP32 601 ThOC am 09:30 WP28 495 WP33 641 MP32 653 ThP19 337 MP01 028 TP06 110 TP09 164 WP28 509 ThP14 257 WOD am 08:30 WOD am 09:10 WP15 279 ThP11 186 ThP11 186 ThP21 410
Harge, Jasmine Harget, Audra Ann Hargett, Audra Ann Hargett, Audra Hartidis, Panagiotis Harkewicz, Richard Harmon, Alice Harmon, Alice Harmon, Brennan Harmon, Erin Harper, Brett Harper, Brett Harper, Robert Harper, Robert Harrafine, Paul Harriman, Shawn Harriman, Shawn Harrimgton, Peter Harrington, Peter B Harring, Linda	WOC pm 3:50 ThP21 385 ThOD am 09:30 WP32 601 ThOC am 09:30 WP32 641 MP32 653 ThP19 337 MP01 028 TP06 110 TP09 164 WP28 509 ThP14 257 .WOD am 09:10 WP15 279 ThP11 187 ThP11 186 ThP21 410 MP03 053
Harge, Jasmine Harget, Audra Ann Hargett, Audra Ann Hargett, Audra Hartidis, Panagiotis Hartidis, Panagiotis Harkewicz, Richard Harmon, Alice Harmon, Brennan Harmon, Erin Harper, Brett Harper, Brett Harper, Brett Harper, J. Wade Harper, Robert Harradine, Paul Harriann, Shawn Harrington, Peter Harrington, Peter Harrington, Peter Harrington, Peter B Harris, Linda Harris, Raymond.	WOC pm 3:50 ThP21 385 ThOD am 09:30 WP32 601 ThOC am 09:30 WP33 641 MP32 653 ThP19 337 MP01 028 TP06 110 TP09 164 WP28 509 ThP14 257 WOD am 09:10 WO15 279 ThP11 187 ThP11 186 ThP21 410 MP30 053 MP10 195
Harge, Jasmine Harget, Audra Ann Hargett, Audra Ann Hargett, Audra Hartidis, Panagiotis Harkewicz, Richard Harman, Victoria Harmon, Alice Harmon, Brennan Harmon, Erin Harper, Brett Harper, Brett Harper, Robert Harragher, Robert Harrian, Shawn Harrington, Peter Harrington, Peter Harrington, Peter B Harris, Linda Harris, Timothy	WOC pm 3:50 ThP21 385 ThOD am 09:30 WP32 601 ThOC am 09:30 WP38 495 WP33 641 MP32 653 ThP19 337 MP01 028 TP06 110 TP09 164 WP28 509 ThP14 257 WOD am 09:10 WO15 279 ThP11 187 ThP11 186 ThP11 186 ThP21 410 MP03 053 MP10 195 WP28 509
Harge, Jasmine	WOC pm 3:50 ThP21 385 ThOD am 09:30 WP32 601 ThOC am 09:30 WP33 641 MP32 653 ThP19 337 MP01 028 TP06 110 TP09 164 WP28 509 ThP14 257 WOD am 08:30 WOD am 09:10 WP15 279 ThP11 187 ThP11 187 ThP11 186 ThP21 410 MP03 053 MP10 195 WP28 509 ThP25 497
Harge, Jasmine Harget, Audra Ann Hargett, Audra Ann Hargett, Audra Hartitdis, Panagiotis Harkewicz, Richard Harmon, Alice Harmon, Brennan Harmon, Brennan Harper, Brett Harper, Brett Harper, Robert Harper, Robert Harraine, Paul Harriman, Shawn Harriman, Shawn Harrington, Peter Harrington, Peter B Harris, Raymond Harris, Raymond Harris, Timothy Harris, William A Haris, William A	WOC pm 3:50 ThP21 385 ThOD am 09:30 WP32 601 ThOC am 09:30 WP28 495 WP33 641 MP32 653 ThP19 337 MP01 028 TP06 110 TP09 164 WP28 509 ThP14 257 WOD am 09:10 WP15 279 ThP11 186 ThP21 410 MP03 053 MP10 195 WP28 509 ThP25 497 ThP25 497
Harge, Jasmine Harget, Audra Ann Hargett, Audra Ann Hargett, Audra Haritidis, Panagiotis Harkewicz, Richard Harman, Victoria Harmon, Alice Harmon, Brennan Harper, Brett Harper, Brett Harper, Brett Harper, Robert Harper, Robert Harradine, Paul Harriman, Shawn Harriman, Shawn Harrington, Peter Harrington, Peter Harrington, Peter B Harris, Linda Harris, Timothy Harris, William A Harris, William A Harris, William A	WOC pm 3:50 ThP21 385 ThOD am 09:30 WP32 601 ThOC am 09:30 WP33 641 MP33 643 ThP19 337 MP01 028 TP06 110 TP09 164 WP28 509 ThP14 257 WOD am 09:10 WP15 279 ThP11 187 ThP11 186 ThP21 410 MP03 053 MP10 195 WP28 509 ThP25 497 ThP25 499 ThP26 520
Harge, Jasmine Harget, Audra Ann Hargett, Audra Ann Hargett, Audra Haritidis, Panagiotis Harkewicz, Richard Harman, Victoria Harmon, Alice Harmon, Brennan Harmon, Erin Harper, Brett Harper, Brett Harper, Brett Harper, Robert Harren, Robert Harren, Paul Harriman, Shawn Harrington, Peter Harrington, Peter B Harrington, Peter B Harris, Raymond Harris, William A Harris, William A Harris, William A Harrison, Alex G	WOC pm 3:50 ThP21 385 ThOD am 09:30 WP32 601 ThOC am 09:30 WP28 495 WP33 641 MP32 653 ThP19 337 MP01 028 TP06 110 TP09 164 WP28 509 ThP14 257 WOD am 09:10 WP15 279 ThP11 187 ThP11 187 ThP11 186 ThP21 410 MP03 053 MP10 195 WP28 509 ThP25 497 ThP25 499 ThP25 497 ThP25 497 ThP25 497 ThP25 497
Harge, Jasmine	WOC pm 3:50 ThP21 385 ThOD am 09:30 WP32 601 ThOC am 09:30 WP32 601 ThOC am 09:30 WP33 641 MP32 653 ThP19 337 MP01 028 TP06 110 TP09 164 WP28 509 ThP14 257 WOD am 08:30 WOD am 09:10 WP15 279 ThP11 187 ThP11 186 ThP21 410 MP03 053 MP10 195 WP28 509 ThP25 497 ThP26 520 ThP36 716 MP04 070
Harge, Jasmine	WOC pm 3:50 ThP21 385 ThOD am 09:30 WP32 601 ThOC am 09:30 WP38 495 WP33 641 MP32 653 ThP19 337 MP01 028 TP06 110 TP09 164 WP28 509 ThP14 257 WOD am 09:10 WO1 am 09:10 WO15 279 ThP11 187 ThP11 186 ThP11 187 ThP11 186 ThP21 410 MP03 053 MP10 195 WP28 509 ThP25 497 ThP25 497 ThP25 497 ThP36 716 MP04 070 WP22 400
Harge, Jasmine Harget, Audra Ann Hargett, Audra Ann Hargett, Audra Haritidis, Panagiotis Harkewicz, Richard Harmon, Alice Harmon, Alice Harmon, Brennan Harper, Brett Harper, Brett Harper, Robert Harper, Robert Harriman, Shawn Harriman, Shawn Harrimgton, Peter Harrington, Peter B Harrington, Peter B Harrington, Peter B Harris, Raymond Harris, Raymond Harris, Timothy Harris, William A Harrison, Alex G Harrison, Rane Harrison, Stephanie Harrison, Andrew F	WOC pm 3:50 ThP21 385 ThOD am 09:30 WP32 601 ThOC am 09:30 WP32 603 WP33 641 MP32 653 ThP19 337 MP01 028 TP06 110 TP09 164 WP28 509 ThP14 257 WOD am 09:10 WP15 279 ThP11 186 ThP21 410 MP03 053 MP10 195 WP28 509 ThP21 410 MP03 053 MP10 195 WP28 509 ThP25 497 ThP25 497 ThP25 497 ThP25 497 ThP25 497 ThP25 497 ThP25 497 ThP26 520 ThP36 716 MP04 070 WP22 400 ThP29 608 ThP04 051
Hare, Dominic Harge, Jasmine Harget, Audra Ann Hargett, Audra Hartidis, Panagiotis Harkewicz, Richard Harmon, Alice Harmon, Brennan Harmon, Brennan Harmon, Erin Harper, Brett Harper, Brett Harper, Robert Harradine, Paul Harrington, Peter Harrington, Peter Harrington, Peter B Harrington, Peter B Harris, Kaymond Harris, Killiam A Harris, William A Harris, William A Harrison, Alex G Harrison, Stephanie Harron, Andrew F Harshman, Sean W.	WOC pm 3:50 ThP21 385 ThOD am 09:30 WP32 601 ThOC am 09:30 WP32 601 ThOC am 09:30 WP33 641 MP33 641 MP30 653 ThP19 337 MP01 028 TP06 110 TP09 164 WP28 509 ThP14 257 WOD am 09:10 WP15 279 ThP11 187 ThP11 186 ThP21 410 MP03 053 MP10 195 WP28 509 ThP24 497 ThP25 499 ThP25 497 ThP25 499 ThP26 520 ThP26 520 ThP26 520 ThP26 521 MP04 070 WP29 608 ThP24 651 MP27 562
Harge, Jasmine	WOC pm 3:50 ThP21 385 ThOD am 09:30 WP32 601 ThOC am 09:30 WP32 601 ThOC am 09:30 WP33 641 MP33 641 MP30 653 ThP19 337 MP01 028 TP06 110 TP09 164 WP28 509 ThP14 257 WOD am 09:10 WP15 279 ThP11 187 ThP11 186 ThP21 410 MP03 053 MP10 195 WP28 509 ThP24 497 ThP25 499 ThP25 497 ThP25 499 ThP26 520 ThP26 520 ThP26 520 ThP26 521 MP04 070 WP29 608 ThP24 651 MP27 562

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Hart, Kevin	
Hart, Philippa	
Hartig, Lutz Hartl, Franz-Ulrich	TOA am 08:50
Hartmann, Laura	
Hartmer, Ralf	MP09 176
Hartmer, Ralf	MP24 486
Hartmer, Ralf	MP24 491
Hartsock, Wendy	ThP08 132
Hartson, Steven D Hartung, Thomas	
Harvey, Alex	
Harvey, Audrey	
Harvey, David J	
Harvey, Stephen	
Harvey, Steven	
Hase, Prashant	MP34 690
Hase, Prashant Hase, Prashant	ThP11 200
Hasegawa, Yuki	
Haselberg, Rob	
Haselmann, Kim F.	ThP17 279
Haserick, John R.	
Hashi, Yuki	
Hashi, Yuki Hashi, Yuki	
Hashi, Yuki	
Hashi, Yuki	
Hashii, Noritaka	
Hashii, Noritaka	
Hashimoto, Hiroyuki	
Hashimoto, Masahiro	
Hashimoto, Yuichiro	
Hashimoto, Yuichiro Hashimoto, Yuichiro	
Hashmi, Nabeel	
Haskins, William	
Haslam, Stuart M	TP35 708
Hasman, Gregg	WOE pm 3:50
Hasman, Gregg	WP19 327
Hassan, Lyla Hassan, Tahmid	IVIP 15 264 ThP07 120
Hassell, Kerry	
Hassell, Kerry	
Hassett, Catherine A	
Hassler, Shayne N.	MP10 200
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Hatcher, Patrick Hatcher, Patrick G.	WP05 060
Hathout, Yetrib	
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Hatsis, Panos	
Hattan, Stephen J.	
Hatzivassiliou, Georgia	
Haubro, Lena Haufe, Günter	
Haugh, Jason	
Haulenbeek, Jonathan	
Hauschild, Jan-Peter	
Hauser, Nicolas J.	
Havard, Guy	
Havard, Guy	
Hawke, David Hawke, David	
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Hawkridge, Adam M.	
Hawkridge, Adam M	TP21 329
Hayakawa, Eisuke	
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Hayakawa, Yoshihiro	WP03 028
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Hayasaka, Takahiro Hayashi, Marito	
	. 110A all 09.10

Hayashi, Masahiro	MP16 315
Hayes, Kevin	ThP15 268
Hayes, Michael	.WOD am 09:10
Hayes, Thomas	
Hayes, Thomas	
Haynes, Christopher A.	
Haynes, Christopher A.	MOC pm 2.30
Haynes, Christy	
Haynes, Christy	
Haynes, J. David	ThOB pm 4:10
Haynes, Paul A.	
Hays, Faith	MP03 044
Hazama, Hisanao	ThOA pm 4:10
Hazama, Hisanao	ThP05 066
Hazama, Hisanao	WP11 180
Hazama, Makoto	
Hazebroek, Jan	
Hazebroek, Jan	
He, Hua-jun	
He, Huan	
He, Huan	
He, Huan	
He, Jintang	
He, Muyi	MP16 306
He, Sheng-Gui	
He, Si-Min	
He, Si-Min	
He, Tao	
He, Yingke	
Head, Bryan	
Headley, John	
Headley, John V.	
Hearn, Bryan	
Heaven, Michael	
Hebert, Alex	WP29 528
Hebert, Alex S.	MOA pm 3:30
Hebert, Alexander S	WP33 608
Hebert, Alexander S.	
Hebert, Alexander S.	
Hebert, Alexander S	
Hebert, Nicole	
Hebert, Nicole	ThP08 134
Hebert, Nicole Hebrok, Matthias	ThP08 134 TP21 340
Hebert, Nicole Hebrok, Matthias Hecht, Stephen	ThP08 134 TP21 340 TP29 553
Hebert, Nicole Hebrok, Matthias Hecht, Stephen Hecht, Stephen	ThP08 134 TP21 340 TP29 553 TP29 542
Hebert, Nicole Hebrok, Matthias Hecht, Stephen Hecht, Stephen S	ThP08 134 TP21 340 TP29 553 TP29 542 TP29 533
Hebert, Nicole Hebrok, Matthias Hecht, Stephen Hecht, Stephen	ThP08 134 TP21 340 TP29 553 TP29 542 TP29 533
Hebert, Nicole Hebrok, Matthias Hecht, Stephen Hecht, Stephen S	ThP08 134 TP21 340 TP29 553 TP29 542 TP29 533 TP29 547
Hebert, Nicole Hebrok, Matthias Hecht, Stephen Hecht, Stephen S Hecht, Stephen S Hecht, Stephen S	ThP08 134 TP21 340 TP29 553 TP29 542 TP29 533 TP29 533 TP29 547 TP29 532
Hebert, Nicole Hebrok, Matthias Hecht, Stephen Hecht, Stephen S. Hecht, Stephen S. Hecht, Stephen S. Heckt, Stephen S. Heckt, Albert	ThP08 134 TP21 340 TP29 553 TP29 542 TP29 533 TP29 547 TP29 547 TP29 532 WP31 583
Hebert, Nicole Hebrok, Matthias Hecht, Stephen Hecht, Stephen S. Hecht, Stephen S. Hecht, Stephen S. Heckt, Stephen S. Heck, Albert Heck, Albert	ThP08 134 TP21 340 TP29 553 TP29 542 TP29 543 TP29 547 TP29 547 TP29 532 WP31 583 WP30 572
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Hebert, Nicole	ThP08 134 TP21 340 TP29 553 TP29 542 TP29 533 TP29 547 TP29 532 WP31 583 WP30 572 WOH am 09:10 ThP17 291
Hebert, Nicole	ThP08 134 TP21 340 TP29 553 TP29 542 TP29 533 TP29 547 TP29 532 WP31 583 WP30 572 WOH am 09:10 ThP17 291 WP30 541
Hebert, Nicole	ThP08 134 TP21 340 TP29 553 TP29 542 TP29 533 TP29 547 TP29 537 TP29 532 WP31 583 WP30 572 WOH am 0910 ThP17 291 WP30 541 .TOH am 09:10
Hebert, Nicole	ThP08 134 TP21 340 TP29 553 TP29 542 TP29 543 TP29 547 TP29 547 TP29 532 WP31 583 WP30 572 WOH am 09:10 ThP17 291 WP30 541 TOH am 09:10 WP24 422
Hebert, Nicole	ThP08 134 TP21 340 TP29 553 TP29 542 TP29 547 TP29 547 TP29 547 TP29 533 WP31 583 WP30 572 WOH am 09:10 ThP17 291 WP30 541 TOH am 09:10 WP24 422 MOA am 09:50
Hebert, Nicole	ThP08 134 TP21 340 TP29 553 TP29 542 TP29 533 TP29 547 TP29 533 WP31 583 WP30 572 WOH am 09:10 ThP17 291 WP30 541 TOH am 09:10 WP24 422 MOA am 09:50
Hebert, Nicole	ThP08 134 TP21 340 TP29 553 TP29 542 TP29 533 TP29 547 TP29 532 WP31 583 WP30 572 WOH am 09:10 ThP17 291 WP30 541 TOH am 09:10 WP24 422 MOA am 09:50 MOF pm 2:50 MOF pm 2:50
Hebert, Nicole	ThP08 134 TP21 340 TP29 553 TP29 542 TP29 533 TP29 547 TP29 532 WP30 572 WOH am 09:10 ThP17 291 WP30 541 TOH am 09:10 WP24 422 .MOA am 09:50 MOF pm 2:50 MOF 098 MP06 098
Hebert, Nicole	ThP08 134 TP21 340 TP29 553 TP29 542 TP29 533 TP29 547 TP29 532 WP30 572 WOH am 09:10 ThP17 291 WP30 541 TOH am 09:10 WP24 422 .MOA am 09:50 MOF pm 2:50 MOF 098 MP06 098
Hebert, Nicole	ThP08 134 TP21 340 TP29 553 TP29 542 TP29 533 TP29 547 TP29 532 WP30 572 .WOH am 09:10 ThP17 291 WP30 541 TOH am 09:10 WP24 422 MOF pm 2:50 MOF pm 2:50 MP06 098 MP06 119 WP31 586
Hebert, Nicole	ThP08 134 TP21 340 TP29 553 TP29 542 TP29 543 TP29 547 TP29 533 WP30 572 WOH am 09:10 ThP17 291 WP30 541 TOH am 09:10 WP24 422 MOA am 09:50 MOF pm 2:50 MOF pm 2:50 MP06 119 WP31 586 WP32 597
Hebert, Nicole	ThP08 134 TP21 340 TP29 553 TP29 542 TP29 533 TP29 547 TP29 533 WP31 583 WP30 572 WOH am 09:10 ThP17 291 WP30 541 TOH am 09:10 WP24 422 MOA am 09:50 MOF pm 2:50 MP06 098 MP06 119 WP31 586 WP32 597 TP16 240
Hebert, Nicole	ThP08 134 TP21 340 TP29 553 TP29 542 TP29 533 TP29 547 TP29 533 WP31 583 WP30 572 WOH am 09:10 ThP17 291 WP30 541 TOH am 09:10 WP24 422 MOA am 09:50 MOF pm 2:50 MOF pm 2:50 MP06 098 MP06 119 WP31 586 WP32 597 TP16 240 ThP23 462
Hebert, Nicole	ThP08 134 TP21 340 TP29 553 TP29 542 TP29 533 TP29 547 TP29 532 WP30 572 WOH am 09:10 ThP17 291 WP30 541 TOH am 09:10 MOF pm 2:50 MOF pm 2:50 MOF pm 2:50 MP6 098 MP06 119 WP31 586
Hebert, Nicole	ThP08 134 TP21 340 TP29 553 TP29 542 TP29 533 TP29 547 TP29 532 WP30 572 WOH am 09:10 ThP17 291 WP30 541 TOH am 09:10 WP24 422 MOA am 09:50 MOF pm 2:50 MOF pm 2:50 MP6 098 MP06 119 WP31 586 WP32 597 TP16 240 ThP23 462
Hebert, Nicole	ThP08 134 TP21 340 TP29 553 TP29 542 TP29 533 TP29 547 TP29 533 WP30 572 WP31 583 WP30 572 WOH am 09:10 ThP17 291 WP30 541 TOH am 09:10 WP24 422 MOA am 09:50 MP06 098 MP06 098 MP06 119 WP31 586 WP31 586 WP31 586 WP32 597 TP16 240 ThP23 462 WP32 605 MP28 572 WP15 276
Hebert, Nicole	ThP08 134 TP21 340 TP29 553 TP29 542 TP29 543 TP29 543 WP31 583 WP30 572 WOH am 09:10 ThP17 291 WP30 541 TOH am 09:10 WP24 422 MOA am 09:50 MP06 098 MP06 098 MP06 098 MP06 119 WP31 586 WP32 597 TP16 240 ThP23 462 WP32 605 MP28 572 WP15 274
Hebert, Nicole	ThP08 134 TP21 340 TP29 553 TP29 542 TP29 533 TP29 547 TP29 532 WP31 583 WP30 572 WOH am 09:10 ThP17 291 WP30 541 TOH am 09:10 WP24 422 MOA am 09:50 MOF pm 2:50 MP06 098 MP06 119 WP31 586 WP32 597 TP16 240 ThP23 462 WP32 605 MP28 572 WP15 276 WP15 274 WP15 274
Hebert, Nicole	ThP08 134 TP21 340 TP29 553 TP29 553 TP29 542 TP29 532 WP31 583 WP30 572 WOH am 09:10 ThP17 291 WP30 541 TOH am 09:10 WP24 422 MOA am 09:50 MOF pm 2:50 MOF pm 2:50 MP06 098 MP06 119 WP31 586 WP32 597 TP16 240 ThP23 462 WP32 605 MP28 572 WP15 274 ThP30 625 WP15 274
Hebert, Nicole	ThP08 134 TP21 340 TP29 553 TP29 553 TP29 542 TP29 532 WP31 583 WP30 572 WOH am 09:10 ThP17 291 WOH am 09:10 WP30 541 TOH am 09:10 WP24 422 MOA am 09:50 MOF pm 2:50 MOF pm 2:50 MOF pm 2:50 MP06 098 MP06 119 WP31 586 WP32 597 TP16 240 ThP23 462 WP32 605 MP28 572 WP15 276 WP15 276 WP15 274 ThP30 625 WP03 020
Hebert, Nicole	ThP08 134 TP21 340 TP29 553 TP29 553 TP29 542 TP29 533 TP29 547 TP29 533 WP30 572 WP30 572 WP30 572 WP30 572 WP30 541 TOH am 09:10 WP24 422 MOA am 09:50 MP06 098 MP06 119 WP31 586 WP32 597 TP16 240 ThP23 462 WP32 605 MP28 572 WP15 276 WP15 274 ThP30 625 WP30 3020 TP19 292 WP35 678
Hebert, Nicole	ThP08 134 TP21 340 TP29 553 TP29 542 TP29 543 TP29 543 WP31 583 WP30 572 WOH am 09:10 ThP17 291 WP30 541 TOH am 09:10 WP24 422 MOA am 09:50 MP06 098 MP06 098 MP06 119 WP31 586 WP32 507 TP16 240 ThP23 462 WP32 605 MP26 572 WP15 274 ThP30 625 WP03 625 WP03 678 WP35 678 WP38 735
Hebert, Nicole	ThP08 134 TP21 340 TP29 553 TP29 542 TP29 543 TP29 543 WP31 583 WP30 572 WOH am 09:10 ThP17 291 WP30 541 TOH am 09:10 WP24 422 MOA am 09:50 MP06 098 MP06 098 MP06 119 WP31 586 WP32 507 TP16 240 ThP23 462 WP32 605 MP26 572 WP15 274 ThP30 625 WP03 625 WP03 678 WP35 678 WP38 735
Hebert, Nicole	ThP08 134 TP21 340 TP29 553 TP29 542 TP29 533 TP29 547 TP29 532 WP31 583 WP30 572 WOH am 09:10 ThP17 291 WP30 541 TOH am 09:10 WP24 422 MOA am 09:50 MO6 pm 2:50 MP06 098 MP06 119 WP31 586 WP32 597 TP16 240 ThP23 462 WP32 605 MP15 276 WP15 276 WP32 605 MP28 572 WP35 678 WP33 658
Hebert, Nicole	ThP08 134 TP21 340 TP29 553 TP29 553 TP29 542 TP29 533 WP31 583 WP30 572 WOH am 09:10 ThP17 291 WP30 541 TOH am 09:10 WP24 422 MOA am 09:50 MOF pm 2:50 MOF pm 2:50 MOF pm 2:50 MP66 119 WP31 586 WP32 597 TP16 240 ThP23 462 WP32 605 MP28 572 WP15 274 ThP30 625 WP15 274 ThP30 625 WP35 678 WP33 678 WP33 678 WP33 678 TP33 658 TP33 658
Hebert, Nicole	ThP08 134 TP21 340 TP29 553 TP29 553 TP29 542 TP29 532 WP31 583 WP30 572 WOH am 09:10 ThP17 291 WP30 541 TOH am 09:10 WP24 422 MOA am 09:50 MP6 098 MP06 098 MP06 098 MP06 119 WP31 586 WP32 597 TP16 240 ThP23 462 WP32 605 MP28 572 WP15 274 ThP30 625 WP35 678 WP35 678 WP33 658 TP33 658 TP33 658 ThP04 039 WOD pm 3:50
Hebert, Nicole	ThP08 134 TP21 340 TP29 553 TP29 553 TP29 542 TP29 532 WP31 583 WP30 572 WOH am 09:10 ThP17 291 WOH am 09:10 WP24 422 MOA am 09:50 MP06 098 MP06 119 WP31 586 WP32 597 TP16 240 ThP23 462 WP32 605 MP28 572 WP15 276 WP15 276 WP15 276 WP15 276 WP15 277 ThP30 625 WP30 625 WP33 658 TP33 658 TP33 658 TP33 658 TP33 658 TP34 039 WOD pm 3:50
Hebert, Nicole	ThP08 134 TP21 340 TP29 553 TP29 542 TP29 533 WP30 572 WP31 583 WP30 572 WOH am 09:10 ThP17 291 WP30 541 TOH am 09:10 WP24 422 MOA am 09:50 MP06 098 MP06 119 WP32 507 TP16 240 ThP23 462 WP32 605 MP15 276 WP15 274 ThP30 625 WP15 274 ThP30 625 WP15 274 ThP30 625 WP15 274 ThP30 625 WP15 274 ThP30 625 WP15 274 ThP30 625 WP32 678 WP35 678 WP38 735 TP33 658 ThP04 039 WOD pm 3:50 ThP04 046 MP16 317
Hebert, Nicole	ThP08 134 TP21 340 TP29 553 TP29 542 TP29 533 TP29 547 TP29 533 WP31 583 WP30 572 WOH am 09:10 ThP17 291 WP30 541 TOH am 09:10 WP44 422 MOA am 09:50 MP06 098 MP06 119 WP31 586 WP32 507 TP16 240 ThP23 462 WP32 567 WP15 276 WP15 274 ThP30 625 WP15 274 ThP30 625 WP03 020 TP19 292 WP35 678 WP35 678 WP38 735 TP33 658 ThP04 039 WD0 pm 3:50 ThP04 046 MP16 317 MP10 199
Hebert, Nicole	ThP08 134 TP21 340 TP29 553 TP29 553 TP29 542 TP29 533 WP30 572 WOH am 09:10 ThP17 291 WO24 422 MOA am 09:10 WP24 422 MOA am 09:50 MOF pm 2:50 MOF pm 2:50 MOF pm 2:50 MOF pm 2:50 MP6 119 WP31 586 WP32 597 TP16 240 ThP23 462 WP32 605 MP28 572 WP15 276 WP15 276 WP30 625 WP03 020 TP19 292 WP38 678 TP3 658 ThP04 039 WOD pm 3:50 ThP04 406 MP16 317 MP10 199 TOA pm 3:30
Hebert, Nicole	ThP08 134 TP21 340 TP29 553 TP29 553 TP29 542 TP29 533 WP30 572 WOH am 09:10 ThP17 291 WO24 422 MOA am 09:10 WP24 422 MOA am 09:50 MOF pm 2:50 MOF pm 2:50 MOF pm 2:50 MOF pm 2:50 MP6 119 WP31 586 WP32 597 TP16 240 ThP23 462 WP32 605 MP28 572 WP15 276 WP15 276 WP30 625 WP03 020 TP19 292 WP38 678 TP3 658 ThP04 039 WOD pm 3:50 ThP04 406 MP16 317 MP10 199 TOA pm 3:30

Heeren, Ron M.A	WP09 143
Heeren, Ron M.A.	MP10 197
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Hegeman, Adrian	
Hegeman, Adrian	WP29 520
Hegeman, Adrian	WP17 298
Hegeman, Adrian D	MP34 688
Hegeman, Adrian D.	
Hegeman, Adrian D	
Heien, Michael	TD00 160
Heierhorst, Jörg	
Heiling, Sven	
Heim, John	
Heim, John	TP24 402
Heim, John R.	MP04 078
Heinemann, Joshua	
Heinemann, Joshua	
Heiningen, Sandra H. van	
Heinks, Nicole	
Heinzmann, Julia	ThOA am 09:30
Heiskanen, Laura	ThOC pm 3:50
Heiss, Christian	WOC am 09:30
Heitz, Judith	
Held, Jason	ThD17 200
Held, Jason	
Heldmann, Stefan	
Helle, Norbert	
Hellqvist, Anna	WP15 276
Helm, Dominic	TP08 139
Helm, Dominic	
Helmerhorst, Eva	TP18 270
Helms, Adam	
Hemalatha, R. G.	
Hemar, Yacine	WP19 340
Hembrough, Todd	
Hembrough, Todd	MP09 172
Hempen, Christel	
Hemnen (Christel	VVP10285
Hempen, Christel	
Hemsley, Kim M	ThP20 361
Hemsley, Kim M Hemstrom, Petrus	ThP20 361 MP06 086
Hemsley, Kim M Hemstrom, Petrus Hendecourt, Louis	ThP20 361 MP06 086 ThOE am 09:10
Hemsley, Kim M Hemstrom, Petrus Hendecourt, Louis Hendershot, Raquel	ThP20 361 MP06 086 ThOE am 09:10 MP10 199
Hemsley, Kim M Hemstrom, Petrus Hendecourt, Louis Hendershot, Raquel Henderson, Douglas B.	ThP20 361 MP06 086 ThOE am 09:10 MP10 199 ThP25 497
Hemsley, Kim M Hemstrom, Petrus Hendecourt, Louis Hendershot, Raquel Henderson, Douglas B.	ThP20 361 MP06 086 ThOE am 09:10 MP10 199 ThP25 497
Hemsley, Kim M Hemstrom, Petrus Hendecourt, Louis Hendershot, Raquel Henderson, Douglas B. Henderson, Douglas B.	ThP20 361 MP06 086 ThOE am 09:10 MP10 199 ThP25 497 ThP26 520
Hemsley, Kim M Hemstrom, Petrus Hendecourt, Louis Hendershot, Raquel Henderson, Douglas B. Henderson, Douglas B. Henderson, Douglas B.	ThP20 361 MP06 086 .ThOE am 09:10 MP10 199 ThP25 497 ThP26 520 ThP25 499
Hemsley, Kim M Hemstrom, Petrus Hendecourt, Louis Hendershot, Raquel Henderson, Douglas B Henderson, Douglas B Henderson, Douglas B Henderson, Holly	ThP20 361 MP06 086 ThOE am 09:10 MP10 199 ThP25 497 ThP26 520 ThP25 499 ThP21 341
Hemsley, Kim M Hemstrom, Petrus Hendecourt, Louis Hendershot, Raquel Henderson, Douglas B Henderson, Douglas B Henderson, Douglas B Henderson, Holly	ThP20 361 MP06 086 .ThOE am 09:10 MP10 199 ThP25 497 ThP26 520 ThP25 499 TP21 341 ThP28 589
Hemsley, Kim M Hemstrom, Petrus Hendecourt, Louis Hendershot, Raquel Henderson, Douglas B. Henderson, Douglas B. Henderson, Douglas B. Henderson, Holly Henderson, Holly.	ThP20 361 MP06 086 ThOE am 09:10 MP10 199 ThP25 497 ThP26 520 ThP25 499 ThP25 499 ThP28 589 TP24 666
Hemsley, Kim M Hemstrom, Petrus Hendecourt, Louis Hendershot, Raquel Henderson, Douglas B. Henderson, Douglas B. Henderson, Holly Henderson, Holly Henderson, Holly. Henderson, Holly.	ThP20 361 MP06 086 ThOE am 09:10 MP10 199 ThP25 497 ThP26 520 ThP25 499 TP21 341 ThP28 589 TP34 666 WP11 181
Hemsley, Kim M Hemstrom, Petrus Hendecourt, Louis Hendershot, Raquel Henderson, Douglas B. Henderson, Douglas B. Henderson, Douglas B. Henderson, Holly Henderson, Holly Henderson, Holly Henderson, Holly Henderson, Holly	ThP20 361 MP06 086 ThOE am 09:10 MP10 199 ThP25 497 ThP26 520 ThP25 499 TP21 341 ThP28 589 TP34 666 WP11 181 WP12 209
Hemsley, Kim M Hemstrom, Petrus Hendecourt, Louis Hendershot, Raquel Henderson, Douglas B. Henderson, Douglas B. Henderson, Holly Henderson, Holly Henderson, Holly. Henderson, Holly.	ThP20 361 MP06 086 ThOE am 09:10 MP10 199 ThP25 497 ThP26 520 ThP25 499 TP21 341 ThP28 589 TP34 666 WP11 181 WP12 209
Hemsley, Kim M Hemstrom, Petrus Hendecourt, Louis Hendershot, Raquel Henderson, Douglas B. Henderson, Douglas B. Henderson, Douglas B. Henderson, Holly Henderson, Holly Henderson, Holly Henderson, Holly Henderson, Holly	ThP20 361 MP06 086 ThOE am 09:10 MP10 199 ThP25 497 ThP26 520 ThP25 499 TP21 341 ThP28 589 TP34 666 WP11 181 WP12 209 MP12 231
Hemsley, Kim M Hemstrom, Petrus Hendecourt, Louis Henderson, Raquel Henderson, Douglas B. Henderson, Douglas B. Henderson, Douglas B. Henderson, Holly. Henderson, Holly. Henderson, Holly. Henderson, Holly. Henderson, Holly. Henderson, Holly. Henderson, Jeremy. Henderson, Jeremy.	ThP20 361 MP06 086 .ThOE am 09:10 MP10 199 ThP25 497 ThP26 520 ThP25 499 TP21 341 ThP28 589 TP34 666 WP11 181 WP12 209 MP12 231 MP24 474
Hemsley, Kim M Hemstrom, Petrus Hendecourt, Louis Henderson, Couglas B. Henderson, Douglas B. Henderson, Douglas B. Henderson, Douglas B. Henderson, Holly. Henderson, Holly. Henderson, Holly. Henderson, Holly. Henderson, Holly. Henderson, Holly. Henderson, Holly. Henderson, Jeremy. Henderson, Michelle Henderson, Michelle	ThP20 361 MP06 086 ThOE am 09:10 MP10 199 ThP25 497 ThP26 520 ThP25 499 TP21 341 ThP28 589 TP34 666 WP11 181 WP12 209 MP12 203 MP12 231 MP24 474
Hemsley, Kim M Hemstrom, Petrus Hendecourt, Louis Hendershot, Raquel Henderson, Douglas B. Henderson, Douglas B. Henderson, Holly Henderson, Holly Henderson, Holly Henderson, Holly Henderson, Holly Henderson, Holly Henderson, Jeremy Henderson, Michelle Henderson, Michelle Henderson, Michelle	ThP20 361 MP06 086 ThOE am 09:10 MP10 199 ThP25 497 ThP26 520 ThP25 499 TP21 341 ThP28 589 TP34 666 WP11 181 WP12 209 MP12 231 MP24 474 TP28 514 ThOF pm 2:30
Hemsley, Kim M Hemstrom, Petrus Hendecourt, Louis Hendershot, Raquel Henderson, Douglas B. Henderson, Douglas B. Henderson, Douglas B. Henderson, Holly Henderson, Holly Henderson, Holly Henderson, Holly Henderson, Holly Henderson, Holly Henderson, Jeremy Henderson, Michelle Henderson, Michelle Henderson, Michelle Henderson, Michelle	ThP20 361 MP06 086 ThOE am 09:10 MP10 199 ThP25 497 ThP26 520 ThP25 499 TP21 341 ThP28 589 TP34 666 WP11 181 WP12 209 MP12 231 MP24 474 TP28 514 ThOF pm 2:30 ThP35 708
Hemsley, Kim M Hemstrom, Petrus Hendecourt, Louis Hendershot, Raquel Henderson, Douglas B. Henderson, Douglas B. Henderson, Holly. Henderson, Holly. Henderson, Holly. Henderson, Holly. Henderson, Holly. Henderson, Holly. Henderson, Jeremy. Henderson, Jeremy. Henderson, Michelle Henderson, Michelle Hendricker, Alan Hendricks, Nathan.	ThP20 361 MP06 086 ThOE am 09:10 MP10 199 ThP25 497 ThP26 520 ThP25 499 TP21 341 ThP28 589 TP34 666 WP11 181 WP12 209 MP12 231 MP24 474 TP28 514 ThOF pm 2:30 ThP35 708 MP17 331
Hemsley, Kim M Hemstrom, Petrus Hendecsourt, Louis Henderson, Raquel Henderson, Douglas B. Henderson, Douglas B. Henderson, Douglas B. Henderson, Holly. Henderson, Holly. Henderson, Holly. Henderson, Holly. Henderson, Holly. Henderson, Holly. Henderson, Jeremy. Henderson, Michelle Henderson, Michelle Hendricker, Alan Hendricks, Nathan. Hendricks, Paul I. Hendricks, Chris.	ThP20 361 MP06 086 .ThOE am 09:10 MP10 199 ThP25 497 ThP26 520 ThP26 520 TP21 341 ThP28 589 TP34 666 WP11 181 WP12 209 MP12 213 MP24 474 TP28 514 ThOF pm 2:30 ThP35 708 MP17 331 ThP12 215
Hemsley, Kim M Hemstrom, Petrus Hendecourt, Louis Henderson, Raquel Henderson, Douglas B. Henderson, Douglas B. Henderson, Douglas B. Henderson, Holly. Henderson, Holly. Henderson, Holly. Henderson, Holly. Henderson, Holly. Henderson, Jeremy. Henderson, Jeremy. Henderson, Michelle Hendricks, Nathan Hendricks, Nathan Hendricks, Paul I. Hendrickson, Chriss. Hendrickson, Christopher	ThP20 361 MP06 086 .ThOE am 09:10 MP10 199 ThP25 497 ThP26 520 ThP26 520 ThP25 499 TP21 341 ThP34 666 WP11 181 WP12 209 MP12 231 MP24 474 TP28 514 ThP35 708 ThP35 708 ThP32 708 ThP32 318 ThP32 318
Hemsley, Kim M Hemstrom, Petrus Hendecourt, Louis Hendershot, Raquel Henderson, Douglas B. Henderson, Douglas B. Henderson, Holly Henderson, Holly Henderson, Holly Henderson, Holly Henderson, Holly Henderson, Holly Henderson, Jeremy. Henderson, Michelle Hendricker, Alan Hendricker, Alan Hendricker, Paul I. Hendrickson, Christopher Hendrickson, Christopher	ThP20 361 MP06 086 ThOE am 09:10 MP10 199 ThP25 497 ThP26 520 ThP25 499 TP21 341 ThP28 589 TP34 666 WP11 181 WP12 209 MP12 231 MP24 474 TP28 514 ThOF pm 2:30 ThP35 708 MP17 331 ThP12 215 MP16 318 ThP12 216
Hemsley, Kim M Hemstrom, Petrus Hendecourt, Louis Hendershot, Raquel Henderson, Douglas B. Henderson, Douglas B. Henderson, Holly Henderson, Holly Henderson, Holly Henderson, Holly Henderson, Holly Henderson, Holly Henderson, Jeremy. Henderson, Michelle Hendricker, Alan Hendricker, Alan Hendricker, Paul I. Hendrickson, Christopher Hendrickson, Christopher	ThP20 361 MP06 086 ThOE am 09:10 MP10 199 ThP25 497 ThP26 520 ThP25 499 TP21 341 ThP28 589 TP34 666 WP11 181 WP12 209 MP12 231 MP24 474 TP28 514 ThOF pm 2:30 ThP35 708 MP17 331 ThP12 215 MP16 318 ThP12 216
Hemsley, Kim M Hemstrom, Petrus Hendecourt, Louis Hendershot, Raquel Henderson, Douglas B. Henderson, Douglas B. Henderson, Douglas B. Henderson, Holly Henderson, Holly Henderson, Holly Henderson, Holly Henderson, Holly Henderson, Holly Henderson, Jeremy. Henderson, Michelle Hendricker, Alan Hendricker, Alan Hendricker, Paul I. Hendricks, Nathan. Hendrickson, Chris Hendrickson, Christopher Hendrickson, Christopher	ThP20 361 MP06 086 ThOE am 09:10 MP10 199 ThP25 497 ThP26 520 ThP25 499 TP21 341 ThP28 589 TP34 666 WP11 181 WP12 209 MP12 231 MP24 474 TP28 514 ThOF pm 2:30 ThP35 708 MP17 331 ThP12 215 MP16 318 ThP12 216 ThP26 081
Hemsley, Kim M Hemstrom, Petrus Hendecourt, Louis Hendershot, Raquel. Henderson, Douglas B. Henderson, Douglas B. Henderson, Douglas B. Henderson, Holly. Henderson, Holly. Henderson, Holly. Henderson, Holly. Henderson, Holly. Henderson, Jeremy. Henderson, Michelle Henderson, Michelle Hendricker, Alan Hendricks, Nathan. Hendricks, Paul I. Hendricks, Christopher Hendrickson, Christopher Hendrickson, Christopher L.	ThP20 361 MP06 086 ThOE am 09:10 MP10 199 ThP25 497 ThP26 520 ThP25 499 TP21 341 ThP28 589 TP34 666 WP11 181 WP12 209 MP12 231 MP24 474 TP28 514 ThOF pm 2:30 ThP35 708 MP17 331 ThP12 215 MP16 318 ThP12 216 ThP06 081 ThP06 081
Hemsley, Kim M	ThP20 361 MP06 086 ThOE am 09:10 MP10 199 ThP25 497 ThP26 520 ThP25 499 TP21 341 ThP28 589 TP34 666 WP11 181 WP12 209 MP12 231 MP24 474 TP28 514 ThOF pm 2:30 ThP35 708 MP17 331 ThP12 215 MP16 318 ThP12 216 ThP06 081 ThP13 249 WP05 046
Hemsley, Kim M Hemstrom, Petrus Hendecourt, Louis Henderson, Raquel Henderson, Douglas B. Henderson, Douglas B. Henderson, Douglas B. Henderson, Holly. Henderson, Holly. Henderson, Holly. Henderson, Holly. Henderson, Holly. Henderson, Holly. Henderson, Jeremy. Henderson, Michelle Hendricker, Alan Hendricks, Nathan. Hendricks, Nathan. Hendricks, Paul I. Hendrickson, Christopher Hendrickson, Christopher Hendrickson, Christopher L. Hendrickson, Christopher L. Hendrickson, Erik	ThP20 361 MP06 086 .ThOE am 09:10 MP10 199 ThP25 497 ThP26 520 ThP26 520 ThP26 520 TP31 341 ThP28 589 TP34 666 WP11 181 WP12 209 MP12 209 MP12 215 MP24 474 TP28 514 ThP35 708 MP17 331 ThP35 708 MP17 331 ThP12 215 MP16 318 ThP12 216 ThP13 249 WP05 046 MP18 366
Hemsley, Kim M Hemstrom, Petrus Hendecourt, Louis Hendershot, Raquel Henderson, Douglas B. Henderson, Douglas B. Henderson, Douglas B. Henderson, Holly. Henderson, Holly. Henderson, Holly. Henderson, Holly. Henderson, Holly. Henderson, Joremy. Henderson, Michelle Hendricks, Nathan Hendricks, Paul I. Hendrickson, Christopher Hendrickson, Christopher Hendrickson, Christopher L. Hendrickson, Erik Hendrickson, Ronald C.	ThP20 361 MP06 086 ThOE am 09:10 MP10 199 ThP25 497 ThP25 497 ThP26 520 ThP25 499 TP21 341 ThP28 589 TP34 666 WP11 181 WP12 209 MP12 209 MP12 210 MP24 474 TP28 514 ThOF pm 2:30 ThP35 708 MP17 331 ThP12 215 MP16 318 ThP12 216 ThP06 081 ThP13 249 WP05 046 MP18 366 MP18 366
Hemsley, Kim M Hemstrom, Petrus Hendecourt, Louis Hendershot, Raquel Henderson, Douglas B. Henderson, Douglas B. Henderson, Holly Henderson, Holly Henderson, Holly Henderson, Holly Henderson, Holly Henderson, Jeremy. Henderson, Jeremy. Henderson, Michelle Hendricker, Alan Hendricker, Alan Hendricker, Paul I. Hendrickson, Christopher Hendrickson, Christopher Hendrickson, Christopher L. Hendrickson, Ronald C.	ThP20 361 MP06 086 ThOE am 09:10 MP10 199 ThP25 497 ThP26 520 ThP25 499 TP21 341 ThP28 589 TP34 666 WP11 181 WP12 209 MP12 231 MP24 474 TP28 514 ThOF pm 2:30 ThP35 708 MP17 331 ThP12 215 MP16 318 ThP12 215 MP16 318 ThP12 216 MP16 329 WP05 046 MP18 366 MP26 529 ThOD pm 4:10
Hemsley, Kim M Hemstrom, Petrus Hendecourt, Louis Hendershot, Raquel Henderson, Douglas B. Henderson, Douglas B. Henderson, Douglas B. Henderson, Holly. Henderson, Holly. Henderson, Holly. Henderson, Holly. Henderson, Holly. Henderson, Holly. Henderson, Jeremy. Henderson, Michelle Henderson, Michelle Hendricker, Alan Hendricker, Alan Hendricker, Alan Hendricker, Alan Hendricks, Nathan. Hendricks, Nathan. Hendrickson, Christopher Hendrickson, Christopher Hendrickson, Christopher L. Hendrickson, Christopher L. Hendrickson, Christopher L. Hendrickson, Ronald C. Hendrickson, Ronald C.	ThP20 361 MP06 086 ThOE am 09:10 MP10 199 ThP25 497 ThP26 520 ThP25 499 TP21 341 ThP28 589 TP34 666 WP11 181 WP12 209 MP12 231 MP24 474 TP28 514 ThOF pm 2:30 ThP35 708 MP17 331 ThP12 215 MP16 318 ThP12 216 ThP16 081 ThP13 249 WP05 046 MP18 366 MP26 529 ThOD pm 4:10 WP24 422
Hemsley, Kim M Hemstrom, Petrus Hendecourt, Louis Hendershot, Raquel Henderson, Douglas B. Henderson, Douglas B. Henderson, Holly Henderson, Holly Henderson, Holly Henderson, Holly Henderson, Holly Henderson, Jeremy. Henderson, Jeremy. Henderson, Michelle Hendricker, Alan Hendricker, Alan Hendricker, Paul I. Hendrickson, Christopher Hendrickson, Christopher Hendrickson, Christopher L. Hendrickson, Ronald C.	ThP20 361 MP06 086 ThOE am 09:10 MP10 199 ThP25 497 ThP26 520 ThP25 499 TP21 341 ThP28 589 TP34 666 WP11 181 WP12 209 MP12 231 MP24 474 TP28 514 ThOF pm 2:30 ThP35 708 MP17 331 ThP12 215 MP16 318 ThP12 216 ThP16 081 ThP13 249 WP05 046 MP18 366 MP26 529 ThOD pm 4:10 WP24 422
Hemsley, Kim M Hemstrom, Petrus Hendecourt, Louis Hendershot, Raquel. Henderson, Douglas B. Henderson, Douglas B. Henderson, Douglas B. Henderson, Holly. Henderson, Holly. Henderson, Holly. Henderson, Holly. Henderson, Holly. Henderson, Holly. Henderson, Jeremy. Henderson, Michelle Henderson, Michelle Hendricker, Alan Hendricks, Nathan. Hendricks, Nathan. Hendricks, Nathan. Hendricks, Nathan. Hendrickson, Christopher Hendrickson, Christopher Hendrickson, Christopher L. Hendrickson, Christopher L. Hendrickson, Ronald C. Hendrickson, Ronald C. Hendricks, Jan.	ThP20 361 MP06 086 ThOE am 09:10 MP10 199 ThP25 497 ThP26 520 ThP25 499 TP21 341 ThP28 589 TP34 666 WP11 181 WP12 209 MP12 231 MP24 474 TP28 514 ThOF pm 2:30 ThP35 708 MP17 331 ThP12 215 MP16 318 ThP12 216 ThP6 081 ThP16 081 ThP13 249 WP05 046 MP18 366 MP18 366 MP28 529 ThOD pm 4:10 WP24 422 MP17 346
Hemsley, Kim M Hemstrom, Petrus Hendecourt, Louis Henderson, Raquel Henderson, Douglas B. Henderson, Douglas B. Henderson, Douglas B. Henderson, Holly. Henderson, Holly. Henderson, Holly. Henderson, Holly. Henderson, Holly. Henderson, Holly. Henderson, Jeremy. Henderson, Michelle Hendricker, Alan Hendricks, Nathan Hendricks, Nathan Hendricks, Nathan Hendricks, Nathan Hendrickson, Christopher Hendrickson, Christopher Hendrickson, Christopher Hendrickson, Christopher L. Hendrickson, Christopher L. Hendrickson, Ronald C. Hendrickso, Jan Hendrickso, Jan Hendrickson, Ronald C. Hendrickso, Jan	ThP20 361 MP06 086 ThOE am 09:10 MP10 199 ThP25 497 ThP26 520 ThP25 499 TP21 341 ThP28 589 TP34 666 WP11 181 WP12 209 MP12 231 MP24 474 TP28 514 ThOF pm 2:30 ThP35 708 MP17 331 ThP12 215 MP16 318 ThP12 215 MP16 318 ThP12 26 ThP06 081 ThP13 249 WP05 046 MP18 366 MP26 529 ThOD pm 4:10 WP24 422 MP17 346 MP17 346 MP17 346
Hemsley, Kim M Hemstrom, Petrus Hendecourt, Louis Hendershot, Raquel Henderson, Douglas B. Henderson, Douglas B. Henderson, Douglas B. Henderson, Holly. Henderson, Holly. Henderson, Holly. Henderson, Holly. Henderson, Holly. Henderson, Jeremy. Henderson, Michelle Henderson, Michelle Hendricker, Alan Hendricks, Nathan. Hendricks, Nathan. Hendrickson, Christopher Hendrickson, Christopher Hendrickson, Christopher L. Hendrickson, Christopher L. Hendrickson, Christopher L. Hendrickson, Ronald C. Hendrickson, Ronald C. Hendriks, Jiana Hengel, Shawna M.	ThP20 361 MP06 086 ThOE am 09:10 MP10 199 ThP25 497 ThP26 520 ThP25 499 TP21 341 ThP28 589 TP34 666 WP11 181 WP12 209 MP12 209 MP12 209 MP12 231 MP24 474 TP28 514 ThOF pm 2:30 ThP35 708 MP17 331 ThP35 708 MP17 331 ThP12 215 MP16 318 ThP12 216 ThP06 081 ThP13 249 WP05 046 MP18 366 MP26 529 ThOD pm 4:10 WP24 422 MP17 346 TP16 242 TOH am 09:50
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Hemsley, Kim M	ThP20 361 MP06 086 ThOE am 09:10 MP10 199 ThP25 497 ThP26 520 ThP25 499 TP21 341 ThP28 589 TP34 666 WP11 181 WP12 209 MP12 231 MP24 474 TP28 514 ThOF pm 2:30 ThP35 708 MP17 331 ThP12 215 MP16 318 ThP12 216 MP16 318 ThP12 216 MP16 318 ThP12 219 MP17 349 WP05 046 MP18 366 MP26 529 ThOD pm 4:10 WP24 422 MP17 346 TP16 242 TOH am 09:50 WP28 491 TP04 070
Hemsley, Kim M	ThP20 361 MP06 086 ThOE am 09:10 MP10 199 ThP25 497 ThP26 520 ThP25 499 TP21 341 ThP28 589 TP34 666 WP11 181 WP12 209 MP12 231 MP24 474 TP28 514 ThOF pm 2:30 ThP35 708 MP17 331 ThP12 215 MP16 318 ThP12 215 MP16 318 ThP12 216 ThP06 081 ThP06 081 ThP13 249 WP05 046 MP18 366 MP26 529 ThOD pm 4:10 WP24 422 MP17 346 TP16 242 TOH am 09:50 WP28 491 TP04 070 TP25 422
Hemsley, Kim M	ThP20 361 MP06 086 ThOE am 09:10 MP10 199 ThP25 497 ThP26 520 ThP25 499 TP21 341 ThP28 589 TP34 666 WP11 181 WP12 209 MP12 231 MP24 474 TP28 514 ThOF pm 2:30 ThP35 708 MP17 331 ThP12 215 MP16 318 ThP12 216 ThP6 081 ThP13 249 WP05 046 MP18 366 MP26 529 ThOD pm 4:10 WP24 422 MP17 346 TP16 242 TOH am 09:50 WP28 491 TP04 070 TP25 422 WP16 287
Hemsley, Kim M Hemstrom, Petrus Hendecourt, Louis Hendershot, Raquel Henderson, Douglas B. Henderson, Douglas B. Henderson, Douglas B. Henderson, Holly. Henderson, Holly. Henderson, Holly. Henderson, Holly. Henderson, Holly. Henderson, Joremy. Henderson, Michelle Hendricks, Nathan Hendricks, Nathan Hendricks, Nathan Hendricks, Nathan Hendrickson, Christopher Hendrickson, Christopher Hendrickson, Christopher Hendrickson, Christopher L. Hendrickson, Christopher L. Hendrickson, Christopher L. Hendrickson, Ronald C. Hendrickson, Ronald C. Hendriks, Linda J.A. Hengel, Shawna Hengel, Shawna M. Hengerer, Bastian. Heninger, Michel Henin, Jack Henion, Jack	ThP20 361 MP06 086 ThOE am 09:10 MP10 199 ThP25 497 ThP26 520 ThP25 499 TP21 341 ThP28 589 TP34 666 WP11 181 WP12 209 MP12 209 MP12 209 MP12 231 MP24 474 TP28 514 ThOF pm 2:30 ThP35 708 MP17 331 ThP12 215 MP16 318 ThP12 216 ThP06 081 ThP13 249 WP05 046 MP18 366 MP26 529 ThOD pm 4:10 WP24 422 MP17 346 TP16 342 MP17 346 TP16 242 WP24 422 TOH am 09:50 WP28 491 TP04 070 TP25 422 WP16 287 WP37 721
Hemsley, Kim M	ThP20 361 MP06 086 ThOE am 09:10 MP10 199 ThP25 497 ThP26 520 ThP25 499 TP21 341 ThP28 589 TP34 666 WP11 181 WP12 209 MP12 209 MP12 209 MP12 231 MP24 474 TP28 514 ThOF pm 2:30 ThP35 708 MP17 331 ThP12 215 MP16 318 ThP12 216 ThP06 081 ThP13 249 WP05 046 MP18 366 MP26 529 ThOD pm 4:10 WP24 422 MP17 346 TP16 342 MP17 346 TP16 242 WP24 422 TOH am 09:50 WP28 491 TP04 070 TP25 422 WP16 287 WP37 721
Hemsley, Kim M Hemstrom, Petrus Hendecourt, Louis Hendershot, Raquel Henderson, Douglas B. Henderson, Douglas B. Henderson, Douglas B. Henderson, Holly. Henderson, Holly. Henderson, Holly. Henderson, Holly. Henderson, Holly. Henderson, Joremy. Henderson, Michelle Hendricks, Nathan Hendricks, Nathan Hendricks, Nathan Hendricks, Nathan Hendrickson, Christopher Hendrickson, Christopher Hendrickson, Christopher Hendrickson, Christopher L. Hendrickson, Christopher L. Hendrickson, Christopher L. Hendrickson, Ronald C. Hendrickson, Ronald C. Hendriks, Linda J.A. Hengel, Shawna Hengel, Shawna M. Hengerer, Bastian. Heninger, Michel Henin, Jack Henion, Jack	ThP20 361 MP06 086 ThOE am 09:10 MP10 199 ThP25 497 ThP26 520 ThP25 499 TP21 341 ThP28 589 TP34 666 WP11 181 WP12 209 MP12 209 MP12 231 MP24 474 TP28 514 TP28 514 TP28 514 ThOF pm 2:30 ThP35 708 MP17 331 ThP12 215 MP16 318 ThP12 216 ThP06 081 ThP13 249 WP05 046 MP18 366 MP26 529 ThOD pm 4:10 WP24 422 MP17 346 TP16 242 TOH am 09:50 TOH am 09:50 TOH am 09:50 TP25 422 WP16 287 WP37 721 WP16 288

O = Oral, P = Poster Time or

Henkel, Corinna	ThP04 034
Henneman, Alex A	
Hennrich, Marco	
Hennrich, Marco L.	
Henrich, Christoph	
Hensel, Susanne	
Heo, Gun-Young	
Heppelmann, Carrie J.	
Heppelmann, Carrie J Herath, Kithsiri	
Herath, Kitshiri	
Herbig, Jens	
Herbig, Jens	
Herbold, Rose	
Herbst, John	
Herbst, John	
Herbst-Robinson, Katie	
Herdering, Christina	
Herdering, Christina	
Hering, Bernhard	
Herman, Joseph	
Herman, Joseph	
Hermann, Isabel	MP23 444
Hermansson, Eskil	
Hermes, Jeffrey	
Hernandez, Celine	
Hernandez, Juan-Ramon	
Hernandez, Oscar	
Hernández, Julie	
Hernández, Julie A.B.	
Hernández, Victor Alfonso	
Hernandez-Ruiz, Selene Herniman, Julie	
Herniman, Julie	
Herodes, Koit	
Herold, Nick	
Heron, Scott	
Herrenknecht, Christine	
Hershman, Dawn	TP26 467
Hersi, Siham S.	TP32 618
Herting, Katherine	TP11 204
Hertog, Maarten	ThOE pm 3:10
Hervey IV., William Judson	
Herviou, Pauline	
Hess, Philipp	
Hess, Sonja	
Hess, Sonja	
Hess, Sonja	
Hester, Alfons	
Hester, Thomas	
Hester, Thomas Hettiarachchi, Kanaka	
Hettich, Robert	
Hettich, Robert L.	
Hettick, Justin M.	
Heuberger, Adam	MP03 049
Heuberger, Adam	
Hewetson, John	ThOE pm 2:50
	ThOE pm 2:50 TP23 363
Heyburn, Denise	ThOE pm 2:50 TP23 363 TP25 451
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Huang, Lan Huang, Lihua Huang, Li-Juan Huang, Li Juan Huang, Luing Huang, Lulu Huang, Min-Zong Huang, Min-Zong Huang, Min-Zong Huang, Min-Zong Huang, Min-Zong Huang, Min-Zong Huang, Richard Yu-Cheng Huang, Richard Yu-Cheng Huang, Richard Yu-Cheng Huang, Rongfu Huang, Rongfu Huang, Rongrong	TP11 205 ThP19 351 MP12 226 TP37 741 TP03 049 TOE pm 3:30 MP17 356 TP34 670 TP34 670 TP34 667 TP26 471 MP22 436 MP22 413 WOF am 08:50 ThP20 360 WOC am 09:30
Huang, Lan Huang, Lihua Huang, Li-Juan Huang, Li Ying Huang, Liying Huang, Lulu Huang, Min-Zong Huang, Min-Zong Huang, Min-Zong Huang, Min-Zong Huang, Qingtao (Mike) Huang, Richard Yu-Cheng Huang, Richard Yu-Cheng Huang, Rongrong Huang, Rongrong Huang, Rongrong Huang, Rongrong	TP11 205 ThP19 351 MP12 226 TP37 741 TP03 049 TOE pm 3:30 MP17 356 TP34 670 TP34 667 TP26 471 MP22 436 MP22 413 WOF am 08:50 ThP20 360 WOC am 09:30
Huang, Lan Huang, Lihua Huang, Li-Juan Huang, Li Juan Huang, Luing Huang, Lulu Huang, Min-Zong Huang, Min-Zong Huang, Min-Zong Huang, Min-Zong Huang, Min-Zong Huang, Min-Zong Huang, Richard Yu-Cheng Huang, Richard Yu-Cheng Huang, Richard Yu-Cheng Huang, Rongfu Huang, Rongfu Huang, Rongrong	TP11 205 ThP19 351 MP12 226 TP37 741 TP03 049 TOE pm 3:30 MP17 356 TP34 670 TP34 667 TP26 471 MP22 436 MP22 413 WOF am 08:50 ThP20 360 WOC am 09:30
Huang, Lan Huang, Lihua Huang, Li-Juan Huang, Liying Huang, Liying Huang, Lulu Huang, Min-Zong Huang, Min-Zong Huang, Min-Zong Huang, Min-Zong Huang, Qingtao (Mike) Huang, Qingtao (Mike) Huang, Richard Yu-Cheng Huang, Richard Yu-Cheng Huang, Rongfu. Huang, Rongfu. Huang, Rongrong. Huang, Rongrong. Huang, Rongrong Huang, Taohong	TP11 205 ThP19 351 MP12 226 TP37 741 TP03 049 TOE pm 3:30 MP17 356 TP34 670 TP34 667 TP26 471 MP22 436 MP22 413 WOF am 08:50 ThP20 360 WOC am 09:30 ThP20 359 WP03 033
Huang, Lan	TP11 205 ThP19 351 MP12 226 TP37 741 TP03 049 TOE pm 3:30 MP17 356 TP34 670 TP34 667 TP26 471 MP22 436 MP22 413 WOF am 08:50 ThP20 360 WOC am 09:30 ThP20 359 WP03 033 WP20 368
Huang, Lan	TP11 205 ThP19 351 MP12 226 TP37 741 TP03 049 TOE pm 3:30 TP34 670 TP34 670 TP34 667 TP26 471 MP22 436 MP22 413 WOF am 08:50 ThP20 360 WOC am 09:30 ThP20 359 WP03 033 WP20 368 WP00 078
Huang, Lan	TP11 205 ThP19 351 MP12 226 TP37 741 TP03 049 TOE pm 3:30 MP17 356 TP34 670 TP34 670 TP26 471 MP22 436 MP22 413 WOF am 08:50 ThP20 360 WOC am 09:30 ThP20 359 WP03 033 WP03 688 WP06 078 MP27 528
Huang, Lan	TP11 205 ThP19 351 MP12 226 TP37 741 TP03 049 TOE pm 3:30 MP17 356 TP34 670 TP34 670 TP26 471 MP22 436 MP22 413 WOF am 08:50 ThP20 360 WOC am 09:30 ThP20 359 WP03 033 WP03 688 WP06 078 MP27 528
Huang, Lan	TP11 205 ThP19 351 MP12 226 TP37 741 TP03 049 TOE pm 3:30 MP17 356 TP34 670 TP34 667 TP26 471 MP22 436 MP22 413 WOF am 08:50 ThP20 360 WOC am 09:30 WP20 368 WP20 368 WP20 368 ThP27 528 ThP27 528
Huang, Lan	TP11 205 ThP19 351 MP12 226 TP37 741 TP03 049 TOE pm 3:30 MP17 356 TP34 670 TP34 667 TP26 471 MP22 436 MP22 413 WOF am 08:50 ThP20 360 WOC am 09:30 ThP20 359 WP03 033 WP20 368 WP06 078 ThP27 528 TP37 740
Huang, Lan	TP11 205 ThP19 351 MP12 226 TP37 741 TP03 049 TOE pm 3:30 MP17 356 TP34 670 TP34 667 TP26 471 MP22 436 MP22 413 WOF am 08:50 ThP20 359 WP03 033 WP20 368 WP00 078 ThP27 528 TP37 740 TP37 742
Huang, Lan	TP11 205 ThP19 351 MP12 226 TP37 741 TP03 049 TOE pm 3:30 MP17 356 TP34 670 TP34 667 TP26 471 MP22 436 MP22 413 WOF am 08:50 ThP20 360 WOC am 09:30 ThP20 359 WP03 033 WP20 368 WP00 078 ThP27 528 TP37 740 TP37 742 MP01 002
Huang, Lan	TP11 205 ThP19 351 MP12 226 TP37 741 TP03 049 TOE pm 3:30 MP17 356 TP34 670 TP34 667 TP26 471 MP22 436 MP22 413 WOF am 08:50 ThP20 360 WOC am 09:30 ThP20 359 WP03 033 WP20 368 WP00 078 ThP27 528 TP37 740 TP37 742 MP01 002
Huang, Lan	TP11 205 ThP19 351 MP12 226 TP37 741 TP03 049 TOE pm 3:30 MP17 356 TP34 670 TP34 667 TP26 471 MP22 436 MP22 413 WOF am 08:50 ThP20 360 WOC am 09:30 ThP20 359 WP03 033 WP20 368 WP06 078 ThP27 528 TP37 740 TP37 742 MP1 002 MP36 731
Huang, Lan	TP11 205 ThP19 351 MP12 226 TP37 741 TP03 049 TOE pm 3:30 MP17 356 TP34 670 TP34 667 TP26 471 MP22 436 MP22 413 WOF am 08:50 ThP20 360 WOC am 09:30 WP20 368 WP06 078 ThP27 528 ThP27 528 TP37 740 TP37 741 TP37 742 MP01 002 MP36 749
Huang, Lan	TP11 205 ThP19 351 MP12 226 TP37 741 TP03 049 TOE pm 3:30 MP17 356 TP34 670 TP34 667 TP26 471 MP22 436 MP22 413 WOF am 08:50 ThP20 360 WOC am 09:30 ThP20 359 WP03 033 WP20 368 WP06 078 ThP27 528 TP37 740 TP37 741 TP37 742 MP01 002 MP36 731 MP36 749 ThOD pm 3:30
Huang, Lan	TP11 205 ThP19 351 MP12 226 TP37 741 TP03 049 TOE pm 3:30 MP17 356 TP34 670 TP26 471 MP22 436 MP22 433 WOF am 08:50 ThP20 360 WOC am 09:30 ThP20 359 WP03 033 WP20 368 WP06 078 ThP27 528 TP37 740 TP37 741 TP37 742 MP01 002 MP36 731 MP36 749 ThOD pm 3:30 ThP28 559
Huang, Lan	TP11 205 ThP19 351 MP12 226 TP37 741 TP03 049 TOE pm 3:30 MP17 356 TP34 670 TP26 471 MP22 436 MP22 433 WOF am 08:50 ThP20 360 WOC am 09:30 ThP20 359 WP03 033 WP20 368 WP06 078 ThP27 528 TP37 740 TP37 741 TP37 742 MP01 002 MP36 731 MP36 749 ThOD pm 3:30 ThP28 559
Huang, Lan	TP11 205 ThP19 351 MP12 226 TP37 741 TP03 049 TOE pm 3:30 MP17 356 TP34 670 TP34 667 TP26 471 MP22 433 WOF am 08:50 ThP20 360 WOC am 09:30 ThP20 369 WP03 033 WP20 368 WP06 078 Th27 528 TP37 740 TP37 741 TP37 742 MP01 002 MP36 731 MP36 749 ThOD pm 3:30 ThP28 559 TP23 382
Huang, Lan	TP11 205 ThP19 351 MP12 226 TP37 741 TP03 049 TOE pm 3:30 MP17 356 TP34 670 TP34 667 TP26 471 MP22 433 WOF am 08:50 ThP20 360 WOC am 09:30 ThP20 359 WP03 033 WP20 368 WP06 078 ThP27 740 TP37 741 TP37 742 MP01 002 MP36 731 MP36 749 ThOD pm 3:30 ThP28 559 TP23 382 MP03 045
Huang, Lan	TP11 205 ThP19 351 MP12 226 TP37 741 TP03 049 TOE pm 3:30 MP17 356 TP34 670 TP34 667 TP26 471 MP22 436 MP22 413 WOF am 08:50 ThP20 360 WOC am 09:30 WP20 368 WP06 078 ThP27 528 TP37 740 TP37 741 TP37 741 TP37 742 MP01 002 MP36 731 MP36 749 ThOD pm 3:30 ThP28 359 TP23 382 MP03 045 MP04 062
Huang, Lan	TP11 205 ThP19 351 MP12 226 TP37 741 TP03 049 TOE pm 3:30 MP17 356 TP34 670 TP34 667 TP26 471 MP22 436 MP22 413 WOF am 08:50 ThP20 360 WOC am 09:30 ThP20 359 WP03 033 WP20 368 WP06 078 ThP27 528 TP37 740 TP37 741 TP37 741 TP37 742 MP01 002 MP36 731 MP36 749 ThOD pm 3:30 ThP28 559 TP23 382 MP03 045 MP04 062 TP35 694
Huang, Lan	TP11 205 ThP19 351 MP12 226 TP37 741 TP03 049 TOE pm 3:30 MP17 356 TP34 670 TP34 667 TP26 471 MP22 436 MP22 413 WOF am 08:50 ThP20 360 WOC am 09:30 ThP20 359 WP03 033 WP20 368 WP06 078 ThP27 528 TP37 740 TP37 741 TP37 741 TP37 742 MP01 002 MP36 731 MP36 749 ThOD pm 3:30 ThP28 559 TP23 382 MP03 045 MP04 062 TP35 694
Huang, Lan	TP11 205 ThP19 351 MP12 226 TP37 741 TP03 049 TOE pm 3:30 MP17 356 TP34 670 TP34 667 TP26 471 MP22 436 MP22 413 WOF am 08:50 ThP20 360 WOC am 09:30 ThP20 359 WP03 033 WP20 368 WP06 078 ThP27 528 TP37 740 TP37 741 TP37 741 TP37 742 MP01 002 MP36 731 MP36 749 ThOD pm 3:30 ThP28 559 TP23 382 MP03 045 MP04 062 TP35 694

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Huang, Yu	
Huang, Yu	
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Huber, Meret	
Hubert-Roux, Marie	
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Huc, Vincent	
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Hud, Nicholas V.	
Hudak, Edward	
Hudalla, Christopher J	
Huddleston, Michael	
Hudgens, Jeffrey	
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Hudson, Billy Hudson, John	
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Hudson, Yvette R.	
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Huestis, Marilyn	
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Hufford, Kevin Hughes, Chris hughes, christopher Hughes, Christopher J Hughes, Christopher J Hughey, Christine Huhman, David Huhman, David Huhmer, Andreas Huhmer, Andreas	ThP01 007 MP27 558 TP02 027 TP08 139 MP24 489 ThP36 723 TP23 369 MP03 050 WP35 683 MP04 062
Hufford, Kevin Hughes, Chris hughes, christopher Hughes, Christopher J. Hughes, Christopher J. Hughey, Christine Huhman, David Huhman, David Huhmer, Andreas Huhmer, Andreas Huhmer, Andreas Huhmer, Andreas	ThP01 007 MP27 558 TP02 027 TP08 139 MP24 489 ThP36 723 TP23 369 MP03 050 WP35 683 MP04 062 WP24 444 MP24 490
Hufford, Kevin Hughes, Chris hughes, christopher Hughes, Christopher J. Hughes, Christopher J. Hughey, Christine Huhman, David Huhman, David Huhmer, Andreas Huhmer, Andreas Hühmer, Andreas Hühmer, Andreas Hühmer, Andreas	ThP01 007 MP27 558 TP02 027 TP08 139 MP24 489 ThP36 723 TP23 369 MP03 050 WP35 683 MP04 062 WP24 444 MP24 490 ThP12 229
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Hufford, Kevin Hughes, Chris hughes, christopher Hughes, Christopher J. Hughes, Christopher J. Hughey, Christine Huhman, David Huhman, David Huhmer, Andreas Huhmer, Andreas Hühmer, Andreas Hühmer, Andreas Hühmer, Andreas Hühmer, Andreas Hühmer, Andreas Hühmer, Andreas FR. Huhmer, Andreas FR.	ThP01 007 MP27 558 TP02 027 TP08 139 MP24 489 ThP36 723 TP23 369 MP03 050 WP35 683 MP04 062 WP24 444 MP24 490 ThP12 229 WP27 479 WP24 445 MOC am 09:50
Hufford, Kevin Hughes, Chris hughes, christopher Hughes, Christopher J. Hughes, Christopher J. Hughey, Christine Huhman, David Huhmar, David Huhmer, Andreas Huhmer, Andreas Hühmer, Andreas Hühmer, Andreas Hühmer, Andreas FR Hühmer, Andreas FR Hühmer, Andreas FR Hühmer, Andreas FR Hui, Sam Xin Hulsebosch, Claire E.	ThP01 007 MP27 558 TP02 027 TP08 139 MP24 489 ThP36 723 TP23 369 MP03 050 WP35 683 MP04 062 WP24 444 MP24 490 ThP12 229 WP27 479 WP24 445 MOC am 09:50 MOC 100 MP10 200
Hufford, Kevin Hughes, Chris hughes, christopher Hughes, christopher J. Hughes, Christopher J. Hughey, Christine Huhman, David Huhman, David Huhmer, Andreas Huhmer, Andreas Hühmer, Andreas Hühmer, Andreas Hühmer, Andreas Hühmer, Andreas FR Hühmer, Andreas FR Hui, Sam Xin Hulsebosch, Claire E. Humbert, Melissa	ThP01 007 MP27 558 TP02 027 TP08 139 MP24 489 ThP36 723 TP23 369 MP03 050 WP35 683 MP04 062 WP24 444 MP24 490 ThP12 229 WP27 479 WP24 445 MOC am 09:50 MP10 200 WP28 506
Hufford, Kevin Hughes, Chris hughes, christopher Hughes, christopher J. Hughes, Christopher J. Hughey, Christine Huhman, David Huhmar, David Huhmer, Andreas Huhmer, Andreas Hühmer, Andreas Hühmer, Andreas Hühmer, Andreas Hühmer, Andreas Hühmer, Andreas Hühmer, Andreas FR Hui, Sam Xin Hulsebosch, Claire E. Humbert, Melissa Hummon, Arnanda	ThP01 007 MP27 558 TP02 027 TP08 139 MP24 489 ThP36 723 TP23 369 MP03 050 WP35 683 MP04 062 WP24 444 MP24 490 ThP12 229 WP27 479 WP24 445 MOC am 0950 MP10 200 WP28 506 MP08 139
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Hufford, Kevin Hughes, Chris hughes, christopher Hughes, Christopher J. Hughes, Christopher J. Hughey, Christine Huhman, David Huhman, David Huhmer, Andreas Huhmer, Andreas Huhmer, Andreas Hühmer, Andreas Humon, Ananda Hummon, Amanda	ThP01 007 MP27 558 TP02 027 TP08 139 MP24 489 ThP36 723 TP23 369 MP03 050 WP35 683 MP04 062 WP24 444 MP24 490 ThP12 229 WP27 479 WP27 479 WP27 479 WP24 445 MOC am 09:50 MP10 200 WP28 506 ThP08 139 ThP04 040
Hufford, Kevin Hughes, Chris hughes, christopher Hughes, christopher J Hughes, Christopher J Hughey, Christine Huhman, David Huhman, David Huhmer, Andreas Huhmer, Andreas Hühmer, Andreas Huinsebosch, Claire E. Humbert, Melissa Hummon, Amanda	ThP01 007 MP27 558 TP02 027 TP08 139 MP24 489 MP24 489 MP03 050 WP35 683 MP04 062 WP24 444 MP24 490 ThP12 229 WP27 479 WP24 445 MOC am 09:50 MP10 200 WP28 506 ThP08 139 ThP04 040 WP34 648 WP33 614
Hufford, Kevin Hughes, Chris hughes, christopher Hughes, Christopher J. Hughes, Christopher J. Hughey, Christine Huhman, David Huhman, David Huhmer, Andreas Huhmer, Andreas Hühmer, Andreas Hühmer, Andreas Hühmer, Andreas Hühmer, Andreas FR Hühmer, Andreas FR Hui, Sam Xin Hulsebosch, Claire E. Humbert, Melissa Hummon, Amanda Hummon, Amanda Hummon, Amanda	ThP01 007 MP27 558 TP02 027 TP08 139 MP24 489 ThP36 723 TP23 369 MP03 050 WP35 683 MP04 062 WP24 444 MP24 490 ThP12 229 WP27 479 WP24 444 MOC am 09:50 MOC am 09:50 MP10 200 WP28 506 ThP08 139 ThP04 040 WP33 614 WP33 614 WP33 614
Hufford, Kevin Hughes, Chris hughes, christopher Hughes, christopher J Hughes, Christopher J Hughey, Christine Huhman, David Huhman, David Huhmer, Andreas Huhmer, Andreas Hühmer, Andreas Humon, Ananda Hummon, Amanda Hummon, Amanda Hummon, Amanda	ThP01 007 MP27 558 TP02 027 TP08 139 MP24 489 ThP36 723 TP23 369 MP03 050 WP35 683 MP04 062 WP24 444 MP24 490 ThP12 229 WP27 479 WP24 444 MP24 490 ThP12 229 WP27 479 WP24 445 MOC am 09:50 MP10 200 WP28 506 ThP08 139 ThP04 040 WP34 648 WP33 614 WP11 170
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Hufford, Kevin Hughes, Chris hughes, christopher Hughes, Christopher J. Hughes, Christopher J. Hughey, Christine Huhman, David Huhman, David Huhmer, Andreas Huhmer, Andreas Hühmer, Andreas Hummon, Andreas Hummon, Amanda Hummon, Amanda Hummon, Amanda B. Hummon, Amanda B. Hummon, Amanda B. Hummon, Amanda B. Hummon, Amanda B. Humphreys, W. Griffith Humphreys, Wanie	ThP01 007 MP27 558 TP02 027 TP08 139 MP24 489 ThP36 723 TP23 369 MP03 050 WP35 683 MP04 062 WP24 444 MP24 490 ThP12 229 WP27 479 WP24 444 MP24 490 ThP12 229 WP27 479 WP24 444 MOC am 09:50 MOC am 09:50 ThP08 139 ThP04 040 WP38 506 ThP08 139 ThP04 040 WP38 506 ThP08 139 ThP04 040 WP33 614 WP11 170 ThP17 288 TP22 353 WP11 187 WOD am 09:50 WP14 245 TP31 578
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Hunter, Christie	
Hunter, Christie L.	
Huntington, Chris Huntwork-Rodriguez, Sarah	
Huo, Yin	
Huppertz, Laura M.	
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Hug, Shahana	
Hur, Manhoi	
Hurst, Robin	TP08 157
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Husted, Søren	MP32 662
Hutchinson, Carolyn	ThP32 652
Hutchinson, Carolyn	
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Huttlin, Edward	TOA am 09:30
Huttlin, Edward L.	WP28 509
Huttlin, Edward L.	
Huvent, Isabelle	
Hwang, Angela A.	
Hwang, DaeHee	
Hwang, Daehee Hwang, Sun-II	
Hye, Abdul	
Hyun, Sung Hee	
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lacob, Roxana E	
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Ibrahim, Yehia Ibrahim, Yehia	
Ibrahim, Yehia Ibrahim, Yehia Ibrahim, Yehia	
Ibrahim, Yehia Ibrahim, Yehia Ibrahim, Yehia Ibrahim, Yehia	
Ibrahim, Yehia Ibrahim, Yehia Ibrahim, Yehia Ibrahim, Yehia Ichii, Shoko	
Ibrahim, Yehia Ibrahim, Yehia Ibrahim, Yehia Ibrahim, Yehia Ichii, Shoko Ichou, Farid	WP38 753 ThP06 081 MOC am 08:30 P20 389 TOG am 08:30 ThP25 489 ThP25 489 MP30 616
Ibrahim, Yehia Ibrahim, Yehia Ibrahim, Yehia Ibrahim, Yehia Ichii, Shoko Ichou, Farid Ichu, Taka-Aki	WP38 753 ThP06 081 MOC am 08:30 MP20 389 TOG am 08:30 ThP25 489 MP30 616 WP28 499
Ibrahim, Yehia Ibrahim, Yehia Ibrahim, Yehia Ibrahim, Yehia Ichii, Shoko Ichou, Farid Ichu, Taka-Aki Ide, Jennifer L	WP38 753 ThP06 081 .MOC am 08:30 MP20 389 TOG am 08:30 ThP25 489 MP30 616 WP28 499 WP11 185
Ibrahim, Yehia Ibrahim, Yehia Ibrahim, Yehia Ibrahim, Yehia Ichii, Shoko Ichou, Farid Ichu, Taka-Aki Ide, Jennifer L Ideker, Trey	WP38 753 ThP06 081 .MOC am 08:30 MP20 389 TOG am 08:30 ThP25 489 MP30 616 WP28 499 WP11 185 ThP22 418
Ibrahim, Yehia Ibrahim, Yehia Ibrahim, Yehia Ibrahim, Yehia Ichii, Shoko Ichou, Farid Ichu, Taka-Aki Ide, Jennifer L	WP38 753 ThP06 081 MOC am 08:30 TOG am 08:30 TOG am 08:30 MP30 616 WP28 499 WP11 185 ThP22 418 TP29 549
Ibrahim, Yehia Ibrahim, Yehia Ibrahim, Yehia Ibrahim, Yehia Ichai, Shoko Ichou, Farid Ichu, Taka-Aki. Ide, Jennifer L. Ideker, Trey Iden, Charles R.	WP38 753 ThP06 081 MOC am 08:30 TOG am 08:30 ThP20 389 MP30 616 WP28 499 WP11 185 ThP22 418 ThP22 418 ThP24 948 ThP24 944
Ibrahim, Yehia Ibrahim, Yehia Ibrahim, Yehia Ibrahim, Yehia Ichii, Shoko Ichou, Farid Ichu, Taka-Aki Ide, Jennifer L. Ideker, Trey Iden, Charles R Ifa, Demian Rocha Iffand, Andre Iglesias, Amadeu	WP38 753 ThP06 081 MOC am 08:30 MP20 389 TOG am 08:30 ThP25 489 MP30 616 WP28 499 WP11 185 ThP22 418 TP29 549 ThP04 044 MP07 146 MP07 146
Ibrahim, Yehia Ibrahim, Yehia Ibrahim, Yehia Ibrahim, Yehia Ichii, Shoko Ichou, Farid Ichu, Taka-Aki. Ide, Jennifer L. Ideker, Trey. Iden, Charles R. Ifa, Demian Rocha Iffland, Andre Iglesias, Amadeu Iglesias, Amadeu	WP38 753 ThP06 081 .MOC am 08:30 MP20 389 TOG am 08:30 ThP25 489 MP30 616 WP28 499 WP11 185 ThP22 418 TP29 549 ThP04 044 MP07 146 TP10 190 MP34 696
Ibrahim, Yehia Ibrahim, Yehia Ibrahim, Yehia Ibrahim, Yehia Ichui, Shoko Ichou, Farid Ichu, Taka-Aki Ide, Jennifer L Ideker, Trey Iden, Charles R. Ifa, Demian Rocha Iffland, Andre Iglesias, Amadeu Iglesias, Amadeu Iglesias, Amadeu Iglesias, Amadeu Iglesias, Amadeu Iglesias, Amadeu	WP38 753 ThP06 081 MOC am 08:30 TOG am 08:30 ThP20 389 TOG am 08:30 MP30 616 WP28 499 WP11 185 ThP22 418 TP29 549 ThP04 044 MP07 146 TP10 190 MP34 696 MP33 672
Ibrahim, Yehia Ibrahim, Yehia Ibrahim, Yehia Ibrahim, Yehia Ichii, Shoko Ichou, Farid Ichu, Taka-Aki Ichu, Taka-Aki Ide, Jennifer L Ideker, Trey Ideker, Trey Ideker, Trey Ifa, Demian Rocha Iffland, Andre Iglesias, Amadeu Iglesias, Amadeu Iglesias, Amadeu Igwe, David Ihling, Christian	WP38 753 ThP06 081 MOC am 08:30 TOG am 08:30 ThP20 389 TOG am 08:30 MP30 616 WP28 499 WP11 185 ThP22 418 ThP22 418 ThP24 9549 ThP04 044 MP07 146 TP10 190 MP34 696 MP33 672 MP21 398
Ibrahim, Yehia Ibrahim, Yehia Ibrahim, Yehia Ibrahim, Yehia Ichii, Shoko Ichou, Farid Ichu, Taka-Aki. Ichu, Taka-Aki. Ide, Jennifer L. Ideker, Trey Ideker, Trey Iden, Charles R. Ifa, Demian Rocha Iffland, Andre Iglesias, Amadeu Iglesias, Amadeu Iglesias, Amadeu Igwe, David Ihling, Christian H.	WP38 753 ThP06 081 MOC am 08:30 TOG am 08:30 ThP20 389 TOG am 08:30 MP30 616 WP28 499 WP11 185 ThP22 418 TP29 549 ThP04 044 MP07 146 TP10 190 MP34 696 MP33 672 MP21 398 MP21 409
Ibrahim, Yehia Ibrahim, Yehia Ibrahim, Yehia Ibrahim, Yehia Ichii, Shoko Ichou, Farid Ichu, Taka-Aki Ide, Jennifer L. Ideker, Trey Iden, Charles R. Ifa, Demian Rocha Iffland, Andre Iglesias, Amadeu Iglesias, Amadeu	WP38 753 ThP06 081 MOC am 08:30 MP20 389 TOG am 08:30 ThP25 489 MP30 616 WP28 499 WP11 185 ThP22 418 TP29 549 ThP04 044 MP07 146 TP10 190 MP34 696 MP33 672 MP21 398 MP21 409 TP37 739
Ibrahim, Yehia Ibrahim, Yehia Ibrahim, Yehia Ibrahim, Yehia Ichii, Shoko Ichou, Farid Ichou, Farid Ichu, Taka-Aki Ide, Jennifer L. Ideker, Trey Iden, Charles R Ifa, Demian Rocha Iffand, Andre Iglesias, Amadeu Iglesias, Amadeu .	WP38 753 ThP06 081 MOC am 08:30 MP20 389 TOG am 08:30 ThP25 489 MP30 616 WP28 499 WP11 185 ThP22 418 TP29 549 ThP04 044 MP07 146 TP10 190 MP34 696 MP33 672 MP21 398 MP21 409 TP37 739 TP26 452
Ibrahim, Yehia Ibrahim, Yehia Ibrahim, Yehia Ibrahim, Yehia Ichii, Shoko Ichou, Farid Ichu, Taka-Aki Ide, Jennifer L Ideker, Trey. Iden, Charles R Ifa, Demian Rocha Ifan Qemian Rocha Ifand, Andre Iglesias, Amadeu Iglesias, Amade	WP38 753 ThP06 081 MOC am 08:30 TOG am 08:30 TOG am 08:30 ThP25 489 MP30 616 WP28 499 WP11 185 ThP22 418 TP29 549 ThP04 044 MP07 146 TP10 190 MP34 696 MP33 672 MP21 398 MP21 409 TP26 452 MP16 315
Ibrahim, Yehia Ibrahim, Yehia Ibrahim, Yehia Ibrahim, Yehia Ichii, Shoko Ichou, Farid Ichu, Taka-Aki Ichu, Taka-Aki Ide, Jennifer L Ideker, Trey Ideker, Trey Ideker, Trey Ideker, Trey Ideker, Trey Ideker, Trey Igeisias, Amadeu Iglesias, Amadeu Igl	WP38 753 ThP06 081 MOC am 08:30 TOG am 08:30 ThP20 389 TOG am 08:30 MP30 616 WP28 499 WP11 185 ThP22 418 TP29 549 ThP04 044 MP07 146 TP10 190 MP34 696 MP33 672 MP21 398 MP21 409 TP37 739 TP26 452 MP16 315 WP18 319
Ibrahim, Yehia Ibrahim, Yehia Ibrahim, Yehia Ibrahim, Yehia Ichii, Shoko Ichou, Farid Ichu, Taka-Aki Ichu, Taka-Aki Ide, Jennifer L Ideker, Trey Ideker, Trey	WP38 753 ThP06 081 MOC am 08:30 TOG am 08:30 ThP20 389 TOG am 08:30 MP30 616 WP28 499 WP11 185 ThP22 418 ThP22 418 TP29 549 ThP04 044 MP07 146 TP10 190 MP34 696 MP33 672 MP21 398 MP21 409 TP37 739 TP26 452 MP16 315 WP18 319 MP12 224
Ibrahim, Yehia Ibrahim, Yehia Ibrahim, Yehia Ibrahim, Yehia Ibrahim, Yehia Ichii, Shoko Ichou, Farid Ichu, Taka-Aki Ide, Jennifer L. Ideker, Trey Iden, Charles R. Iffand, Andre Iglesias, Amadeu Iglesias, Ama	WP38 753 ThP06 081 MOC am 08:30 MP20 389 TOG am 08:30 ThP25 489 MP30 616 WP28 499 WP11 185 ThP22 418 ThP24 549 ThP04 044 MP07 146 TP10 190 MP34 696 MP33 672 MP21 398 MP21 409 TP37 739 TP26 452 MP16 315 WP18 319 MP12 224 WP08 121
Ibrahim, Yehia Ibrahim, Yehia Ibrahim, Yehia Ibrahim, Yehia Ichii, Shoko Ichou, Farid Ichu, Taka-Aki Ide, Jennifer L. Ideker, Trey Iden, Charles R Ifa, Demian Rocha Iffand, Andre Iglesias, Amadeu Iglesias, Amadeu Iglesia	WP38 753 ThP06 081 MOC am 08:30 MP20 389 TOG am 08:30 ThP25 489 MP30 616 WP28 499 WP11 185 ThP22 418 TP29 549 ThP24 044 MP07 146 TP10 190 MP34 696 MP33 672 MP21 398 MP21 409 TP37 739 TP26 452 MP16 315 WP18 319 MP12 224 WP08 121 TP26 452
Ibrahim, Yehia Ibrahim, Yehia Ibrahim, Yehia Ibrahim, Yehia Ibrahim, Yehia Ichii, Shoko Ichou, Farid Ichu, Taka-Aki Ide, Jennifer L. Ideker, Trey Iden, Charles R. Iffand, Andre Iglesias, Amadeu Iglesias, Ama	WP38 753 ThP06 081 MOC am 08:30 MP20 389 TOG am 08:30 ThP25 489 MP30 616 WP28 499 WP11 185 ThP22 418 TP29 549 ThP04 044 MP07 146 TP10 190 MP34 696 MP33 672 MP21 398 MP21 409 TP37 739 TP26 452 MP16 315 WP18 319 MP12 224 WP08 121 TP26 452 TP20 452 TP20 452 TP20 452 TP20 452 TP20 452 TP20 452

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Ion, Laura	
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Irving, Amy A.	
II VIIIg, AITIY A.	
Isaac, Giorgis	TP24 384
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Isaac, Giorgis	ThP28 581
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Isaac, Giorgis	TOF am 10:10
Isaac, Giorgis	TOF am 10:10 TP27 492
Isaac, Giorgis Isaac, Giorgis	TP27 492
Isaac, Giorgis Isaac, Giorgis Isaac, Giorgis	TP27 492 ThP28 582
Isaac, Giorgis Isaac, Giorgis	TP27 492 ThP28 582
Isaac, Giorgis Isaac, Giorgis Isaac, Giorgis Isaac, Giorgis	TP27 492 ThP28 582 ThP28 573
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Isaac, Giorgis Isaac, Giorgis Isaac, Giorgis Isaac, Giorgis Isailovic, Dragan Isailovic, Dragan	TP27 492 ThP28 582 ThP28 573 MP10 187 MP17 353
Isaac, Giorgis Isaac, Giorgis Isaac, Giorgis Isaac, Giorgis Isaac, Diorgis	TP27 492 ThP28 582 ThP28 573 MP10 187 MP17 353
Isaac, Giorgis Isaac, Giorgis Isaac, Giorgis Isaac, Giorgis Isailovic, Dragan Isailovic, Dragan Isailovic, Dragan	TP27 492 ThP28 582 ThP28 573 MP10 187 MP17 353 MP26 548
Isaac, Giorgis Isaac, Giorgis Isaac, Giorgis Isaac, Giorgis Isailovic, Dragan Isailovic, Dragan Isbell, Katie Isenberg, Samantha	TP27 492 ThP28 582 ThP28 573 MP10 187 MP17 353 MP26 548 ThP01 005
Isaac, Giorgis Isaac, Giorgis Isaac, Giorgis Isaac, Giorgis Isailovic, Dragan Isailovic, Dragan Isailovic, Dragan Isbell, Katie Isenberg, Samantha Isenberg, Samantha	TP27 492 ThP28 582 ThP28 573 MP10 187 MP17 353 MP26 548 ThP01 005 ThP01 004
Isaac, Giorgis Isaac, Giorgis Isaac, Giorgis Isaac, Giorgis Isailovic, Dragan Isailovic, Dragan Isailovic, Dragan Isenberg, Samantha Isenberg, Samantha Isenberg, Samantha	TP27 492 ThP28 582 ThP28 573 MP10 187 MP17 353 MP26 548 ThP01 005 ThP01 004 MOC am 09:10
Isaac, Giorgis Isaac, Giorgis Isaac, Giorgis Isaac, Giorgis Isailovic, Dragan Isailovic, Dragan Isailovic, Dragan Isenberg, Samantha Isenberg, Samantha Isenberg, Samantha	TP27 492 ThP28 582 ThP28 573 MP10 187 MP17 353 MP26 548 ThP01 005 ThP01 004 MOC am 09:10
Isaac, Giorgis Isaac, Giorgis Isaac, Giorgis Isaac, Giorgis Isailovic, Dragan Isailovic, Dragan Isailovic, Dragan Isbell, Katie Isenberg, Samantha Isenberg, Samantha Isenberg, Samantha Ishibashi, Megumi	TP27 492 ThP28 582 ThP28 573 MP10 187 MP17 353 MP26 548 ThP01 005 ThP01 004 MOC am 09:10 MP06 089
Isaac, Giorgis Isaac, Giorgis Isaac, Giorgis Isaac, Giorgis Isailovic, Dragan Isailovic, Dragan Isbell, Katie Isenberg, Samantha Isenberg, Samantha Isenberg, Samantha Ishibashi, Megumi	TP27 492 ThP28 582 ThP28 573 MP10 187 MP17 353 MP26 548 ThP01 005 ThP01 004 MOC am 09:10 MP06 089 TP31 603
Isaac, Giorgis Isaac, Giorgis Isaac, Giorgis Isaac, Giorgis Isailovic, Dragan Isbell, Katie Isenberg, Samantha Isenberg, Samantha Isenberg, Samantha Ishibashi, Megumi Ishibashi, Megumi Ishibashi, Megumi	TP27 492 ThP28 582 ThP28 573 MP10 187 MP17 353 MP26 548 ThP01 005 ThP01 004 MOC am 09:10 MP06 089 TP31 603 WOA am 08:30
Isaac, Giorgis Isaac, Giorgis Isaac, Giorgis Isaac, Giorgis Isailovic, Dragan Isbell, Katie Isenberg, Samantha Isenberg, Samantha Isenberg, Samantha Ishibashi, Megumi Ishibashi, Megumi Ishibashi, Megumi	TP27 492 ThP28 582 ThP28 573 MP10 187 MP17 353 MP26 548 ThP01 005 ThP01 004 MOC am 09:10 MP06 089 TP31 603 WOA am 08:30
Isaac, Giorgis Isaac, Giorgis Isaac, Giorgis Isaac, Giorgis Isailovic, Dragan Isbell, Katie Isenberg, Samantha Isenberg, Samantha Isenberg, Samantha Ishibashi, Megumi Ishibashi, Megumi Ishibama, Yasushi	TP27 492 ThP28 582 ThP28 573 MP10 187 MP17 353 MP26 548 ThP01 005 ThP01 004 MOC am 09:10 MP06 089 TP31 603 WOA am 08:30 WP34 652
Isaac, Giorgis Isaac, Giorgis Isaac, Giorgis Isaac, Giorgis Isailovic, Dragan Isbell, Katie Isenberg, Samantha Isenberg, Samantha Isenberg, Samantha Ishibashi, Megumi Ishibashi, Megumi Ishibashi, Megumi	TP27 492 ThP28 582 ThP28 573 MP10 187 MP17 353 MP26 548 ThP01 005 ThP01 004 MOC am 09:10 MP06 089 TP31 603 WOA am 08:30 WP34 652
Isaac, Giorgis Isaac, Giorgis Isaac, Giorgis Isaac, Giorgis Isailovic, Dragan Isbell, Katie Isenberg, Samantha Isenberg, Samantha Isenberg, Samantha Ishibashi, Megumi Ishibashi, Megumi Ishibama, Yasushi	TP27 492 ThP28 582 ThP28 573 MP10 187 MP17 353 MP26 548 ThP01 005 ThP01 004 MOC am 09:10 MP06 089 TP31 603 WOA am 08:30 WP34 652 MP24 475
Isaac, Giorgis Isaac, Giorgis Isaac, Giorgis Isaac, Giorgis Isailovic, Dragan Isailovic, Dragan Isailo	TP27 492 ThP28 582 ThP28 573 MP10 187 MP17 353 MP26 548 ThP01 005 ThP01 004 MOC am 09:10 MP06 089 TP31 603 WOA am 08:30 WP34 652 MP24 475 WOC am 09:30
Isaac, Giorgis Isaac, Giorgis Isaac, Giorgis Isaac, Giorgis Isaac, Giorgis Isailovic, Dragan Isailovic, Dragan Isbell, Katie Isenberg, Samantha Isenberg, Samantha Isenberg, Samantha Ishibashi, Megumi Ishibashi, Megumi Ishibashi, Megumi Ishihama, Yasushi Ishihama, Yasushi Ishihama, Yasushi Ishihama, Yasushi Ishihama, Yasushi Ishihama, Yasushi Ishihama, Yasushi	TP27 492 ThP28 582 ThP28 573 MP10 187 MP17 353 MP26 548 ThP01 005 ThP01 004 MOC am 09:10 MP06 089 TP31 603 WOA am 08:30 WP34 652 MP24 475 WOC am 09:30 WP36 692
Isaac, Giorgis Isaac, Giorgis Isaac, Giorgis Isaac, Giorgis Isaac, Giorgis Isailovic, Dragan Isailovic, Dragan Isbell, Katie Isenberg, Samantha Isenberg, Samantha Isenberg, Samantha Ishibashi, Megumi Ishibashi, Megumi Ishihama, Yasushi Ishihama, Yasushi Ishihama, Yasushi Ishihama, Yasushi Ishihara, Mayumi Ishihara, Mayumi	TP27 492 ThP28 582 ThP28 573 MP10 187 MP17 353 MP26 548 ThP01 005 ThP01 005 ThP01 004 MOC am 09:10 MP06 089 TP31 603 WOA am 08:30 WP34 652 MP24 475 WOC am 09:30 WP36 692 WP11 171
Isaac, Giorgis Isaac, Giorgis Isaac, Giorgis Isaac, Giorgis Isaac, Giorgis Isailovic, Dragan Isailovic, Dragan Isbell, Katie Isenberg, Samantha Isenberg, Samantha Isenberg, Samantha Ishibashi, Megumi Ishibashi, Megumi Ishihama, Yasushi Ishihama, Yasushi Ishihama, Yasushi Ishihama, Yasushi Ishihara, Mayumi Ishihara, Mayumi	TP27 492 ThP28 582 ThP28 573 MP10 187 MP17 353 MP26 548 ThP01 005 ThP01 005 ThP01 004 MOC am 09:10 MP06 089 TP31 603 WOA am 08:30 WP34 652 MP24 475 WOC am 09:30 WP36 692 WP11 171
Isaac, Giorgis Isaac, Giorgis Isaac, Giorgis Isaac, Giorgis Isailovic, Dragan Isbell, Katie Isenberg, Samantha Isenberg, Samantha Ishibashi, Megumi Ishibashi, Megumi Ishihama, Yasushi Ishihama, Yasushi Ishihama, Yasushi Ishihara, Mayumi Ishihara, Mayumi Ishikara, Mayumi Ishikara, Mayumi Ishikara, Chihiro Isobe, Toshiaki	TP27 492 ThP28 582 ThP28 573 MP10 187 MP17 353 MP26 548 ThP01 005 ThP01 005 ThP01 004 MP06 089 TP31 603 WP34 652 MP24 475 WOC am 09:30 WP36 692 WP11 171 MP14 256
Isaac, Giorgis Isaac, Giorgis Isaac, Giorgis Isaac, Giorgis Isailovic, Dragan Isailovic, Dragan Isenberg, Samantha Isenberg, Samantha Isenberg, Samantha Isenberg, Samantha Ishibashi, Megumi Ishibashi, Megumi Ishibashi, Megumi Ishihama, Yasushi Ishihama, Yasushi Ishihama, Yasushi Ishihama, Yasushi Ishihama, Yasushi Ishihama, Mayumi Ishihara, Mayumi Ishihama, Chihiro Isobe, Toshiaki	TP27 492 ThP28 582 ThP28 573 MP10 187 MP17 353 MP26 548 ThP01 005 ThP01 004 MP06 089 TP31 603 WOA am 08:30 WP34 652 MP24 475 WOC am 09:30 WP36 692 WP11 171 MP14 256 MP14 257
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Isaac, Giorgis Isaac, Giorgis Isaac, Giorgis Isaac, Giorgis Isailovic, Dragan Isailovic, Dragan Isailovic, Dragan Isenberg, Samantha Isenberg, Samantha Isenberg, Samantha Ishibashi, Megumi Ishibashi, Megumi Ishibashi, Megumi Ishihama, Yasushi Ishihama, Yasushi Ishihama, Yasushi Ishihama, Yasushi Ishihama, Yasushi Ishihara, Mayumi Ishikawa, Chihiro Isobe, Toshiaki Issaq, Haleem J.	TP27 492 ThP28 582 ThP28 573 MP10 187 MP17 353 MP26 548 ThP01 005 ThP01 004 MP06 089 TP31 603 WOA am 08:30 WP34 652 MP24 475 WOC am 09:30 WP36 692 WP316 171 MP14 255 MP14 257 WP18 312
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Isaac, Giorgis Isaac, Giorg	TP27 492 ThP28 582 ThP28 573 MP10 187 MP17 353 MP26 548 ThP01 005 ThP01 005 ThP01 004 MOC am 09:10 MP06 089 TP31 603 WOA am 08:30 WP34 652 MP24 475 WOC am 09:30 WP36 692 WP11 171 MP14 256 MP14 257 WP18 312 ThP25 513 MP36 738
Isaac, Giorgis Isaac, Samantha Isaac, Jacob, Jacob, Samantha Isaac, Jacob, Jaco	TP27 492 ThP28 582 ThP28 573 MP10 187 MP17 353 MP26 548 ThP01 005 ThP01 005 ThP01 004 MP06 089 TP31 603 WOA am 08:30 WP34 652 MP24 475 WOC am 09:30 WP36 692 WP11 171 MP14 256 MP14 257 WP18 312 ThP25 513 MP36 738 WP07 108
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Isaac, Giorgis Isaac, Giorgis Isaac, Giorgis Isaac, Giorgis Isailovic, Dragan Isailovic, Dragan Isenberg, Samantha Isenberg, Samantha Isenberg, Samantha Isenberg, Samantha Ishibashi, Megumi Ishibashi, Masumi Ishihama, Yasushi Ishihama, Yasushi Is	TP27 492 ThP28 582 ThP28 573 MP10 187 MP17 353 MP26 548 ThP01 005 ThP01 005 ThP01 004 MP06 089 TP31 603 WP34 652 MP24 475 WOC am 09:30 WP36 692 WP11 171 MP14 256 MP14 257 WP18 312 ThP25 513 MP36 738 WP07 108 ThP22 422
Isaac, Giorgis Isaac, Giorgis Isaac, Giorgis Isaac, Giorgis Isaac, Giorgis Isailovic, Dragan Isailovic, Dragan Isebel, Katie Isenberg, Samantha Isenberg, Samantha Ishibashi, Megumi Ishibashi, Megumi Ishibashi, Megumi Ishibashi, Megumi Ishibashi, Megumi Ishihama, Yasushi Ishihama, Yasushi Ishihama, Yasushi Ishihama, Yasushi Ishihama, Yasushi Ishihama, Yasushi Ishihama, Yasushi Ishihara, Mayumi Ishikawa, Chihiro Isobe, Toshiaki Issaq, Haleem J. Ito, James Itoh, Yoshiyuki Iurascu, Marius-Ionut. Ivanius, Alexei	TP27 492 ThP28 582 ThP28 573 MP10 187 MP17 353 MP26 548 ThP01 005 ThP01 004 MOC am 09:10 MP06 089 TP31 603 WOA am 08:30 WP34 652 MP24 475 WOC am 09:30 WP36 692 WP11 171 MP14 256 MP14 257 WP18 312 ThP25 513 MP36 738 WP07 108 ThP22 422 MP36 724
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Isaac, Giorgis Isaac, Giorgis Isaac, Giorgis Isaac, Giorgis Isaac, Giorgis Isailovic, Dragan Isailovic, Dragan Isebel, Katie Isenberg, Samantha Isenberg, Samantha Ishibashi, Megumi Ishibashi, Megumi Ishibashi, Megumi Ishibashi, Megumi Ishibashi, Megumi Ishihama, Yasushi Ishihama, Yasushi Ishihama, Yasushi Ishihama, Yasushi Ishihama, Yasushi Ishihama, Yasushi Ishihama, Yasushi Ishihara, Mayumi Ishikawa, Chihiro Isobe, Toshiaki Issaq, Haleem J. Ito, James Itoh, Yoshiyuki Iurascu, Marius-Ionut. Ivanius, Alexei	TP27 492 ThP28 582 ThP28 573 MP10 187 MP17 353 MP26 548 ThP01 005 ThP01 004 MOC am 09:10 MP06 089 TP31 603 WOA am 08:30 WP34 652 MP24 475 WOC am 09:30 WP36 692 WP11 171 MP14 256 MP14 257 WP18 312 ThP25 513 MP36 738 WP07 108 ThP22 422 MP36 624
Isaac, Giorgis Isaac, Giorgis Isaac, Giorgis Isaac, Giorgis Isaac, Giorgis Isailovic, Dragan Isailovic, Dragan Isailovic, Dragan Isailovic, Dragan Isailovic, Dragan Isailovic, Dragan Isailovic, Dragan Ishel, Katie Isenberg, Samantha Isenberg, Samantha Isenberg, Samantha Ishibashi, Megumi Ishibashi, Megumi Ishibashi, Megumi Ishibashi, Megumi Ishibashi, Megumi Ishihama, Yasushi Ishihama, Y	TP27 492 ThP28 582 ThP28 573 MP10 187 MP17 353 MP26 548 ThP01 005 ThP01 004 MOC am 09:10 MP06 089 TP31 603 WOA am 08:30 WP34 652 MP24 475 WOC am 09:30 WP36 692 WP11 171 MP14 256 MP14 257 WP18 312 ThP25 513 MP36 738 WP07 108 ThP25 422 MP36 724 WP33 620 WP31 575
Isaac, Giorgis	TP27 492 ThP28 582 ThP28 573 MP10 187 MP17 353 MP26 548 ThP01 005 ThP01 005 ThP01 005 MP06 089 TP31 603 WOA am 08:30 WP34 652 MP24 475 WOC am 09:30 WP36 692 WP11 171 MP14 256 MP14 257 WP18 312 ThP25 513 MP36 738 WP07 108 ThP22 422 MP36 724 WP33 620 WP31 575 WP35 671
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Isaac, Giorgis Isaac, Giorgis Isaac, Giorgis Isaac, Giorgis Isailovic, Dragan Isailovic, Dragan Isebel, Katie Isenberg, Samantha Isenberg, Samantha Isenberg, Samantha Ishibashi, Megumi Ishibashi, Megumi Ishihama, Yasushi Ishihama, Yasushi Ishiham	TP27 492 ThP28 582 ThP28 573 MP10 187 MP10 187 MP26 548 ThP01 005 ThP01 004 MOC am 09:10 MP06 089 TP31 603 WOA am 08:30 WP34 652 MP24 475 WOC am 09:30 WP36 692 WP11 171 MP14 256 MP14 257 WP26 612 WP18 312 ThP25 513 MP36 724 WP37 108 ThP22 422 MP36 724 WP33 620 WP31 575 WP35 676 TP02 044 ThP34 691
Isaac, Giorgis Isaac, Giorgis Isaac, Giorgis Isaac, Giorgis Isailovic, Dragan Isailovic, Dragan Isebel, Katie Isenberg, Samantha Isenberg, Samantha Isenberg, Samantha Ishibashi, Megumi Ishibashi, Megumi Ishihama, Yasushi Ishihama, Yasushi Ishiham	TP27 492 ThP28 582 ThP28 573 MP10 187 MP10 187 MP26 548 ThP01 005 ThP01 004 MOC am 09:10 MP06 089 TP31 603 WOA am 08:30 WP34 652 MP24 475 WOC am 09:30 WP36 692 WP11 171 MP14 256 MP14 257 WP26 612 WP18 312 ThP25 513 MP36 724 WP37 108 ThP22 422 MP36 724 WP33 620 WP31 575 WP35 676 TP02 044 ThP34 691
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Isaac, Giorgis Isaac, Giorgis Isaac, Giorgis Isaac, Giorgis Isaac, Giorgis Isailovic, Dragan Isailovic, Dragan Isailovic, Dragan Isailovic, Dragan Isailovic, Dragan Isailovic, Dragan Ishenberg, Samantha Isenberg, Samantha Isenberg, Samantha Ishibashi, Megumi Ishibashi, Megumi Ishibashi, Megumi Ishibashi, Megumi Ishibashi, Megumi Ishibashi, Megumi Ishibashi, Megumi Ishibashi, Megumi Ishihama, Yasushi Ishihama, Yasushi Ishih	TP27 492 ThP28 582 ThP28 573 MP10 187 MP17 353 MP26 548 ThP01 005 ThP01 005 ThP01 004 MOC am 09:10 MP06 089 TP31 603 WO34 652 MP24 475 WOC am 09:30 WP34 652 MP24 475 WO2 am 09:30 WP36 692 WP11 171 MP14 256 MP14 257 WP18 312 ThP25 513 MP36 738 WP07 108 ThP22 422 MP36 724 WP33 620 WP31 575 WP35 676 TP02 044 ThP34 691 WP26 469 WP26 469
Isaac, Giorgis Isaac, Dargen Isbell, Katie Isenberg, Samantha Isenberg, Samantha Isenberg, Samantha Ishibashi, Megumi Ishibashi, Megumi Ishibashi, Megumi Ishibashi, Megumi Ishibashi, Megumi Ishibashi, Megumi Ishihama, Yasushi Ishihama, Yasushi	TP27 492 ThP28 582 ThP28 573 MP10 187 MP17 353 MP26 548 ThP01 005 ThP01 005 ThP01 004 MOC am 09:10 MP06 089 TP31 603 WO34 652 MP24 475 WOC am 09:30 WP34 652 MP24 475 WO2 am 09:30 WP36 692 WP11 171 MP14 256 MP14 257 WP18 312 ThP25 513 MP36 738 WP07 108 ThP22 422 MP36 724 WP33 620 WP31 575 WP35 676 TP02 044 ThP34 691 WP26 469 WP26 469
Isaac, Giorgis Isaac, Giorgis Isaac, Giorgis Isaac, Giorgis Isailovic, Dragan Isailovic, Dragan Isenberg, Samantha Isenberg, Samantha Isenberg, Samantha Isenberg, Samantha Isenberg, Samantha Isenberg, Samantha Ishibashi, Megumi Ishibashi, Megumi Ishihama, Yasushi Ishihama, Yasushi Ishihama, Yasushi Ishihama, Yasushi Ishihama, Yasushi Ishihara, Mayumi Ishii, Masaru Ishikawa, Chihiro Isobe, Toshiaki Isobe, Toshiaki Isobe, Toshiaki Isobe, Toshiaki Isobe, Toshiaki Isaq, Haleem J. Ito, James Itoh, Yoshiyuki Iurascu, Marius- Ionut Ivanci, Melanie M. Ivanov, Alexander Ivanov, Alexander R. Ivanov, Mark V. Ivanov, Mark V. Ivanov, Vadim Ivanova, Olga	TP27 492 ThP28 582 ThP28 573 MP10 187 MP17 353 MP26 548 ThP01 005 ThP01 005 ThP01 005 TP31 603 WOA am 09:10 WOA am 08:30 WP34 652 MP24 475 WOC am 09:30 WP36 692 WP11 171 MP14 256 MP14 257 WP18 312 ThP25 513 MP36 738 WP07 108 ThP22 422 MP36 724 WP33 620 WP31 575 WP35 671 WP35 676 TP02 044 ThP34 691 WP26 469 WP26 469 MP28 570
Isaac, Giorgis Isaac, Giorgis Isaac, Giorgis Isaac, Giorgis Isailovic, Dragan Isailovic, Dragan Isailovic, Dragan Isenberg, Samantha Isenberg, Samantha Isenberg, Samantha Isenberg, Samantha Ishibashi, Megumi Ishibashi, Megumi Ishihama, Yasushi Ishihama, Yasushi Ishihama, Yasushi Ishihama, Yasushi Ishihara, Mayumi Ishihara, Yasushi Ishihara, Mayumi Ishihara, Mayumi	TP27 492 ThP28 582 ThP28 573 MP10 187 MP10 187 MP26 548 ThP01 005 ThP01 004 MOC am 09:10 MP06 089 TP31 603 WOA am 08:30 WP34 652 MP24 475 WOC am 09:30 WP36 692 WP11 171 MP14 255 WOC am 09:30 WP36 692 WP11 4 257 WP18 312 ThP25 513 MP36 738 WP07 108 ThP22 422 MP36 724 WP33 620 WP31 575 WP35 671 WP35 676 TP02 044 ThP34 691 WP26 469 MP28 570 TP19 292
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Isaac, Giorgis Isaac, Giorgis Isaac, Giorgis Isaac, Giorgis Isaac, Giorgis Isailovic, Dragan Isailovic, Dragan Isabel, Katie Isenberg, Samantha Isenberg, Samantha Isenberg, Samantha Ishibashi, Megumi Ishibashi, Megumi Ishihama, Yasushi Ishihama,	TP27 492 ThP28 582 ThP28 573 MP10 187 MP17 353 MP26 548 ThP01 005 ThP01 004 MOC am 09:10 MP06 089 TP31 603 WOA am 08:30 WP34 652 MP24 475 WOC am 09:30 WP36 692 WP11 171 MP14 257 WP26 692 WP11 257 WP36 724 WP18 312 ThP25 513 MP36 728 WP07 108 ThP22 422 MP36 724 WP33 620 WP31 575 WP35 676 TP02 044 ThP34 691 WP26 469 WP26 469 WP26 469 MP28 570 TP19 292 TP25 430
Isaac, Giorgis Isaac, Garan Ishikasa, Saantha Ishibashi, Megumi Ishibashi, Megumi Ishihama, Yasushi Ishihama, Y	TP27 492 ThP28 582 ThP28 573 MP10 187 MP17 353 MP26 548 ThP01 005 ThP01 004 MOC am 09:10 MP06 089 TP31 603 WOA am 08:30 WP34 652 MP24 475 WOC am 09:30 WP36 692 WP11 171 MP14 257 WP18 312 ThP25 513 MP36 738 WP07 108 ThP25 513 MP36 738 WP07 108 ThP25 513 MP36 724 WP33 620 WP31 575 WP35 676 TP02 044 ThP34 691 WP35 676 TP02 044 ThP34 691 WP35 670 TP19 292 TP25 430 MP28 570 TP19 292 TP25 430
Isaac, Giorgis Isaac, Magumi Ishibashi, Megumi Ishibashi, Megumi Ishibashi, Megumi Ishibashi, Megumi Ishibashi, Megumi Ishibashi, Megumi Ishihama, Yasushi Ishihama, Yas	TP27 492 ThP28 582 ThP28 573 MP10 187 MP17 353 MP26 548 ThP01 005 ThP01 004 MOC am 09:10 MP06 089 TP31 603 WOA am 08:30 WP34 652 MP24 475 WOC am 09:30 WP36 692 WP11 171 MP14 256 MP14 257 WP18 312 ThP25 513 MP36 738 WP07 108 ThP25 513 MP36 724 WP36 724 WP36 672 WP35 671 WP35 676 TP02 044 ThP34 691 WP35 676 TP02 044 ThP34 691 WP35 570 TP19 292 TP25 430 TP12 334 MP26 469 MP28 570 TP19 292 TP25 430 TP21 334
Isaac, Giorgis Isaac, Garan Ishikasa, Saantha Ishibashi, Megumi Ishibashi, Megumi Ishihama, Yasushi Ishihama, Y	TP27 492 ThP28 582 ThP28 573 MP10 187 MP17 353 MP26 548 ThP01 005 ThP01 004 MOC am 09:10 MP06 089 TP31 603 WOA am 08:30 WP34 652 MP24 475 WOC am 09:30 WP36 692 WP11 171 MP14 256 MP14 257 WP18 312 ThP25 513 MP36 738 WP07 108 ThP25 513 MP36 724 WP36 724 WP36 672 WP35 671 WP35 676 TP02 044 ThP34 691 WP35 676 TP02 044 ThP34 691 WP35 570 TP19 292 TP25 430 TP12 334 MP26 469 MP28 570 TP19 292 TP25 430 TP21 334

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Iwamoto, Shinichi	MP08 161
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Jabs, Wolfgang	ThP19 339
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Jack, Richard	WP03 034
Jackson, Ayanna	
Jackson, Ayanna	
Jackson, Ayanna U	
Jackson, Glen	
Jackson, Glen P	
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Jackson, Glen P.	
Jackson, Glen P.	
Jackson, Lauren M	
Jackson, Nicholas	MP09 170
Jackson, Robert	
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Jackson, Shelley N	WP09 148
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Jacobs, Erica Jacobs, Harrys	
Jacobs, Peter L.	
Jacobs, Ryan	
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Jacobsen, Søren Jacobson, Rachelle	
Jacobsen, Søren Jacobson, Rachelle Jadhav, Avinash	MP17 355
Jacobson, Rachelle Jadhav, Avinash Jaeckle, Thomas	MP17 355 ThP09 169 ThOE am 08:30
Jacobson, Rachelle Jadhav, Avinash Jaeckle, Thomas Jaffe, Jacob	
Jacobson, Rachelle Jadhav, Avinash Jaeckle, Thomas Jaffe, Jacob Jaffe, Jacob	MP17 355 ThP09 169 ThOE am 08:30 .WOA am 10:10 TP08 148
Jacobson, Rachelle Jadhav, Avinash Jaeckle, Thomas Jaffe, Jacob Jaffe, Jacob Jaffe, Jacob D	MP17 355 ThP09 169 ThOE am 08:30 .WOA am 10:10 TP08 148 ThP10 179
Jacobson, Rachelle Jadhav, Avinash Jaeckle, Thomas Jaffe, Jacob Jaffe, Jacob D Jaffe, Jacob D	MP17 355 ThP09 169 ThOE am 08:30 .WOA am 10:10 TP08 148 ThP10 179 MP19 382
Jacobson, Rachelle Jadhav, Avinash Jaeckle, Thomas Jaffe, Jacob Jaffe, Jacob D Jaffe, Jacob D Jaffe, Jacob D Jaffuel, Aurore	MP17 355 ThP09 169 ThOE am 08:30 .WOA am 10:10 TP08 148 ThP10 179 MP19 382 MP26 527
Jacobson, Rachelle Jadhav, Avinash Jaeckle, Thomas Jaffe, Jacob Jaffe, Jacob D Jaffe, Jacob D Jaffuel, Aurore Jager, Nynke G.L.	MP17 355 ThP09 169 ThOE am 08:30 .WOA am 10:10 TP08 148 ThP10 179 MP19 382 MP26 527 WP15 252
Jacobson, Rachelle Jadhav, Avinash Jaeckle, Thomas Jaffe, Jacob Jaffe, Jacob D Jaffe, Jacob D Jaffuel, Aurore Jager, Nynke G.L Jagerdeo, Eshwar	MP17 355 ThP09 169 ThOE am 08:30 WOA am 10:10 TP08 148 ThP10 179 MP19 382 MP26 527 WP15 252 WP37 709
Jacobson, Rachelle Jadhav, Avinash. Jaeckle, Thomas Jaffe, Jacob Jaffe, Jacob D. Jaffe, Jacob D. Jaff	MP17 355 ThP09 169 ThOE am 08:30 WOA am 10:10 TP08 148 ThP10 179 MP19 382 MP26 527 WP15 252 WP37 709 MP29 583
Jacobson, Rachelle Jadhav, Avinash. Jaeckle, Thomas Jaffe, Jacob Jaffe, Jacob D. Jaffe, Jacob D. Jaffuel, Aurore. Jager, Nynke G.L. Jagerdeo, Eshwar Jagtap, Pratik. Jagtap, Pratik.	MP17 355 ThP09 169 ThOE am 08:30 WOA am 10:10 TP08 148 ThP10 179 MP19 382 MP26 527 WP15 252 WP37 709 MP29 583 TP28 514
Jacobson, Rachelle Jadhav, Avinash	MP17 355 ThP09 169 ThOE am 08:30 WOA am 10:10 TP08 148 ThP10 179 MP19 382 MP26 527 WP15 252 WP37 709 MP29 583 TP28 514 MP24 474
Jacobson, Rachelle Jadhav, Avinash	MP17 355 ThP09 169 ThOE am 08:30 WOA am 10:10 TP08 148 ThP10 179 MP19 382 MP26 527 WP15 252 WP37 709 MP29 583 TP28 514 MP24 474 MP19 378
Jacobson, Rachelle Jadhav, Avinash	MP17 355 ThP09 169 ThOE am 08:30 WOA am 10:10 TP08 148 ThP10 179 MP19 382 MP26 527 WP15 252 WP37 709 MP29 583 TP28 514 MP24 474 MP19 378 MP18 362
Jacobson, Rachelle	MP17 355 ThP09 169 ThOE am 08:30 WOA am 10:10 TP08 148 MP19 382 MP19 382 WP15 252 WP37 709 MP29 583 TP28 514 MP24 474 MP18 362 MP18 370
Jacobson, Rachelle Jadhav, Avinash	MP17 355 ThP09 169 ThOE am 08:30 WOA am 10:10 TP08 148 ThP10 179 MP19 382 MP26 527 WP15 252 WP37 709 MP29 583 TP28 514 MP24 474 MP19 378 MP18 362 MP18 370 ThP23 474
Jacobson, Rachelle	MP17 355 ThP09 169 ThOE am 08:30 WOA am 10:10 TP08 148 ThP10 179 MP19 382 MP26 527 WP15 252 WP37 709 MP29 583 TP28 514 MP24 474 MP19 378 MP18 362 MP18 362 MP18 370 ThP23 474 TP17 248 ThP28 569
Jacobson, Rachelle	MP17 355 ThP09 169 ThOE am 08:30 WOA am 10:10 TP08 148 ThP10 179 MP19 382 MP26 527 WP15 252 WP37 709 MP29 583 TP28 514 MP24 474 MP19 378 MP18 362 MP18 370 ThP23 474 TP17 248 ThP28 569 MP24 477
Jacobson, Rachelle	MP17 355 ThP09 169 ThOE am 08:30 WOA am 10:10 TP08 148 MP19 382 MP26 527 WP15 252 WP37 709 MP29 583 TP28 514 MP24 474 MP18 362 MP18 370 ThP23 474 TP17 248 ThP28 569 MP24 477 TP29 551
Jacobson, Rachelle	MP17 355 ThP09 169 ThOE am 08:30 WOA am 10:10 TP08 148 ThP10 179 MP19 382 MP26 527 WP15 252 WP37 709 MP29 583 TP28 514 MP18 362 MP18 362 MP18 370 ThP23 474 TP17 248 ThP28 569 MP24 477 TP29 551 ThP17 304
Jacobson, Rachelle	MP17 355 ThP09 169 ThOE am 08:30 WOA am 10:10 TP08 148 ThP10 179 MP19 382 MP26 527 WP17 522 WP37 709 MP29 583 TP28 514 MP24 474 MP19 378 MP18 362 MP18 370 ThP23 474 TP17 248 ThP28 569 MP24 477 TP29 551 ThP17 304 MP26 526
Jacobson, Rachelle	MP17 355 ThP09 169 ThOE am 08:30 WOA am 10:10 TP08 148 ThP10 179 MP19 382 MP26 527 WP15 252 WP37 709 MP29 583 TP28 514 MP24 474 MP19 378 MP18 362 MP18 370 ThP23 474 TP17 248 ThP28 569 MP24 477 TP29 551 ThP17 304 MP26 526 MP26 526 ThP29 609
Jacobson, Rachelle	MP17 355 ThP09 169 ThOE am 08:30 WOA am 10:10 TP08 148 ThP10 179 MP19 382 MP26 527 WP15 252 WP37 709 MP29 583 TP28 514 MP19 378 MP18 362 MP18 370 ThP23 474 TP17 248 ThP28 569 MP24 477 TP29 551 ThP17 304 MP26 526 ThP29 609 ThP25 512
Jacobson, Rachelle	MP17 355 ThP09 169 ThOE am 08:30 WOA am 10:10 TP08 148 MP19 382 MP26 527 WP15 252 WP37 709 MP29 583 TP28 514 MP24 474 MP18 362 MP18 370 ThP23 474 TP17 248 ThP28 569 MP24 477 TP29 551 ThP17 304 MP26 526 ThP25 512 MP27 557
Jacobson, Rachelle	MP17 355 ThP09 169 ThOE am 08:30 WOA am 10:10 TP08 148 MP19 382 MP26 527 WP15 252 WP37 709 MP29 583 TP28 514 MP24 474 MP18 362 MP18 362 MP18 362 MP18 370 ThP23 474 TP17 248 ThP28 569 MP24 477 TP29 551 ThP17 304 MP26 526 ThP29 609 ThP25 512 MP27 557 MP04 063
Jacobson, Rachelle	MP17 355 ThP09 169 ThOE am 08:30 WOA am 10:10 TP08 148 ThP10 179 MP19 382 MP26 527 WP15 252 WP37 709 MP29 583 TP28 514 MP24 474 MP18 362 MP18 362 MP18 362 MP18 370 ThP23 474 TP17 248 ThP28 569 MP24 477 TP29 551 ThP17 304 MP26 526 ThP29 501 MP27 557 MP24 063 ThOE am 09:10
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Jacobson, Rachelle	MP17 355 ThP09 169 ThOE am 08:30 WOA am 10:10 TP08 148 ThP10 179 MP19 382 MP26 527 WP15 252 WP37 709 MP29 583 TP28 514 MP19 378 MP18 362 MP18 370 ThP23 474 TP17 248 ThP28 569 MP24 477 TP29 551 ThP17 304 MP26 526 ThP29 609 ThP25 512 MP26 557 MP04 063 ThOE am 09:10 ThP06 096 ThP1 193
Jacobson, Rachelle	MP17 355 ThP09 169 ThOE am 08:30 WOA am 10:10 TP08 148 MP19 382 MP26 527 WP15 252 WP37 709 MP29 583 TP28 514 MP24 474 MP19 378 MP18 362 MP18 370 ThP23 474 TP17 304 MP24 551 ThP17 304 MP24 526 ThP29 609 ThP25 512 MP24 557 MP04 063 ThP06 096 ThP11 193 WP06 075
Jacobson, Rachelle	MP17 355 ThP09 169 ThOE am 08:30 WOA am 10:10 TP08 148 MP19 382 MP26 527 WP15 252 WP37 709 MP29 583 TP28 514 MP24 474 MP18 362 MP18 370 ThP23 474 TP17 248 MP18 370 ThP28 569 MP24 477 TP28 551 MP26 526 ThP17 304 MP26 526 ThP27 557 MP04 063 ThOE am 09:10 ThP06 075 ThP11 193 WP06 075 MP37 704
Jacobson, Rachelle	MP17 355 ThP09 169 ThOE am 08:30 WOA am 10:10 TP08 148 ThP10 179 MP19 382 MP26 527 WP15 252 WP37 709 MP29 583 TP28 514 MP24 474 MP19 378 MP18 362 MP18 362 MP18 370 ThP23 474 TP17 248 ThP28 569 MP24 477 TP29 551 ThP17 304 MP26 526 ThP27 557 MP24 063 ThOE am 09:10 ThP06 096 ThP11 193 WP06 076
Jacobson, Rachelle	MP17 355 ThP09 169 ThOE am 08:30 WOA am 10:10 TP08 148 ThP10 179 MP19 382 MP26 527 WP15 252 WP37 709 MP29 583 TP28 514 MP24 474 MP19 378 MP18 362 MP18 362 MP18 362 MP18 370 ThP23 474 TP17 248 ThP28 569 MP24 477 TP29 551 ThP17 304 MP26 526 ThP29 609 ThP25 512 MP26 525 MP24 063 ThOE am 09:10 ThP06 096 ThP11 193 WP06 075 TP35 704 WP06 076 MP37 724
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Jacobson, Rachelle	MP17 355 ThP09 169 ThOE am 08:30 WOA am 10:10 TP08 148 MP19 382 MP26 527 WP15 252 WP37 709 MP29 583 TP28 514 MP24 477 MP19 378 MP18 362 MP18 370 ThP23 474 TP17 248 MP18 370 ThP23 571 MP26 526 ThP27 557 MP26 526 ThP27 557 MP26 09 ThP25 512 ThP17 304 MP26 526 ThP29 609 ThP25 572 MP27 557 MP04 063 ThOE am 09:10 ThP06 075 TP35 704 WP06 076 WP37 724 WP06 076 MP3 381
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Program code: M,T,W, Th = Day

O = Oral, P = Poster

Jones, A. Daniel	MP03 055
Jones, A. Daniel	
Jones, A.Daniel	
Jones, Andrew W.	
Jones, Arthur Daniel	
Jones, Bryan E	
Jones, Bryan E.	MP22 420
Jones, Chad A.	
Jones, Chris	
Jones, Christina	
Jones, Christina	
Jones, Christopher Jones, Darryl	
Jones, David	TD21 214
Jones, Dean	MD04 060
Jones, Dean	MP04 067
Jones, Drew	
Jones, E. Ellen	
Jones, E. Ellen	
Jones, E. Ellen	WP11 192
Jones, E. Ellen	
Jones, Ellen	
Jones, Ellen	
Jones, Ellen	WP11 188
Jones, Emrys	WP12 218
Jones, Emrys A	TOH pm 3:10
Jones, Gavin	
Jones, Gavin	MP07 135
Jones, Gavin	
Jones, Gil	
Jones, Jace W.	
Jones, Jace W.	
Jones, Jay	IOH am 09:50
Jones, Jeff	
Jones, Kelly Jones, Lisa M	
Jones, Lisa M.	
Jones, Lisa Nader	TP21 314
Jones, Lisa Nader Jones, Louise	TP21 314 ThP17 287
Jones, Lisa Nader Jones, Louise Jones, Matt	TP21 314 ThP17 287 WP33 637
Jones, Lisa Nader Jones, Louise Jones, Matt Jones, Michael D	TP21 314 ThP17 287 WP33 637 MP32 659
Jones, Lisa Nader Jones, Louise Jones, Matt Jones, Michael D Jones, Michael D	TP21 314 ThP17 287 WP33 637 MP32 659 ThP28 581
Jones, Lisa Nader Jones, Louise Jones, Matt Jones, Michael D Jones, Michael D Jones, Michael D	TP21 314 ThP17 287 WP33 637 MP32 659 ThP28 581 TOC am 08:30
Jones, Lisa Nader Jones, Louise Jones, Matt Jones, Michael D Jones, Michael D	TP21 314 ThP17 287 WP33 637 MP32 659 ThP28 581 TOC am 08:30 ThP28 582
Jones, Lisa Nader Jones, Louise Jones, Matt Jones, Michael D Jones, Michael D Jones, Michael D Jones, Michael D	TP21 314 ThP17 287 WP33 637 MP32 659 ThP28 581 TOC am 08:30 ThP28 582 ThP30 631
Jones, Lisa Nader Jones, Louise Jones, Matt Jones, Michael D Jones, Michael D Jones, Michael D Jones, Michael D Jones, Patrick	TP21 314 ThP17 287 WP33 637 MP32 659 ThP28 581 TOC am 08:30 ThP28 582 ThP30 631 MP07 135
Jones, Lisa Nader Jones, Louise Jones, Michael D Jones, Michael D Jones, Michael D Jones, Michael D Jones, Michael D Jones, Patrick Jones, Rhys.	TP21 314 ThP17 287 WP33 637 MP32 659 ThP28 581 TOC am 08:30 ThP28 582 ThP30 631 MP07 135 ThP08 132
Jones, Lisa Nader Jones, Louise Jones, Michael D Jones, Michael D Jones, Michael D Jones, Michael D Jones, Michael D Jones, Patrick Jones, Rhys Jones, Rhys	TP21 314 ThP17 287 WP33 637 MP32 659 ThP28 581 TOC am 08:30 ThP28 582 ThP30 631 MP07 135 ThP08 132 WP08 124
Jones, Lisa Nader Jones, Louise Jones, Matt Jones, Michael D Jones, Michael D Jones, Michael D Jones, Michael D Jones, Rhys Jones, Rhys Jones, Rhys Jones, Rhys Jones, Rhys Jones, Rhys	TP21 314 ThP17 287 WP33 637 MP32 659 ThP28 581 TOC am 08:30 ThP28 582 ThP30 631 MP07 135 ThP08 132 WP08 124 TP30 563 WP07 109
Jones, Lisa Nader Jones, Louise Jones, Matt. Jones, Michael D. Jones, Michael D. Jones, Michael D. Jones, Michael D. Jones, Rhys. Jones, Rhys. Jones, Rhys. Jones, Rhys. Jones, Rhys. Jones, Rhys. Jones, Rhys. Jones, Rhys.	TP21 314 ThP17 287 WP33 637 MP32 659 ThP28 581 TOC am 08:30 ThP28 582 ThP30 631 MP07 135 ThP08 132 WP08 124 TP30 563 WP07 109 WP08 117
Jones, Lisa Nader Jones, Louise Jones, Michael D Jones, Michael D Jones, Michael D Jones, Michael D Jones, Michael D Jones, Patrick Jones, Rhys Jones, Rhys Jones, Rhys Jones, Rhys Jones, Rhys Jones, Rhys Jones, Rhys Jones, Rhys Jones, Rhys	TP21 314 ThP17 287 WP33 637 MP32 659 ThP28 581 TOC am 08:30 ThP28 582 ThP30 631 MP07 135 ThP08 132 WP08 124 TP30 563 WP07 109 WP08 117 MP07 136
Jones, Lisa Nader Jones, Louise. Jones, Matt. Jones, Michael D. Jones, Michael D. Jones, Michael D. Jones, Michael D. Jones, Rhys. Jones, Rhys.	TP21 314 ThP17 287 WP33 637 MP32 659 ThP28 581 TOC am 08:30 ThP28 582 ThP30 631 MP07 135 ThP08 132 WP08 124 TP30 563 WP07 109 WP08 117 MP07 136 ThP11 207
Jones, Lisa Nader Jones, Louise Jones, Matt Jones, Michael D Jones, Michael D Jones, Michael D Jones, Michael D Jones, Michael D Jones, Rhys Jones, Rhys	TP21 314 ThP17 287 WP33 637 P28 581 TOC am 08:30 ThP28 582 ThP30 631 MP07 135 ThP08 132 WP08 124 TP30 563 WP07 109 WP08 117 MP07 136 ThP11 207 TP15 233
Jones, Lisa Nader Jones, Louise Jones, Matt Jones, Michael D Jones, Michael D Jones, Michael D Jones, Michael D Jones, Michael D Jones, Rhys Jones, Rhys	TP21 314 ThP17 287 WP33 637 ThP28 581 TOC am 08:30 ThP28 582 ThP30 631 MP07 135 ThP08 132 WP08 124 TP30 563 WP07 109 WP08 112 07 136 ThP11 207 TP15 233 ThP22 423
Jones, Lisa Nader Jones, Louise Jones, Matt Jones, Michael D Jones, Michael D Jones, Michael D Jones, Michael D Jones, Michael D Jones, Rhys Jones, Richard Jones, Richard	TP21 314 ThP17 287 WP33 637 MP32 659 ThP28 581 TOC am 08:30 ThP28 582 ThP30 631 MP07 135 ThP08 132 WP08 124 TP30 563 WP07 109 WP08 117 MP07 136 ThP11 207 TP15 233 ThP22 423 ThP28 426
Jones, Lisa Nader Jones, Louise Jones, Matt. Jones, Michael D. Jones, Michael D. Jones, Michael D. Jones, Michael D. Jones, Rhys. Jones, Richard Jones, Richard Jones, Richard Jones, Richard	TP21 314 ThP17 287 WP33 637 MP32 659 ThP28 581 TOC am 08:30 ThP28 582 ThP30 631 MP07 135 ThP08 132 WP08 124 TP30 563 WP07 109 WP08 117 MP07 136 ThP11 207 TP15 233 ThP22 423 ThP08 126 WP33 613
Jones, Lisa Nader Jones, Louise. Jones, Matt. Jones, Michael D. Jones, Michael D. Jones, Michael D. Jones, Michael D. Jones, Rhys. Jones, Richard Jones, Richard Jones, Richard Jones, Richard Jones, Richard	TP21 314 ThP17 287 WP33 637 ThP28 581 TOC am 08:30 ThP28 582 ThP30 631 MP07 135 ThP08 132 WP08 124 TP30 563 WP07 109 WP08 117 MP07 136 ThP11 207 TP15 233 ThP22 423 ThP08 126 WP33 613
Jones, Lisa Nader Jones, Louise. Jones, Matt. Jones, Michael D. Jones, Michael D. Jones, Michael D. Jones, Michael D. Jones, Rhys. Jones, Richard. Jones, Richard.	TP21 314 ThP17 287 WP33 637 ThP28 581 TOC am 08:30 ThP28 582 ThP30 631 MP07 135 ThP08 132 WP08 124 TP30 563 WP07 109 WP08 112 TP15 233 ThP22 423 ThP08 126 MP3 613 ThP12 243 ThP08 126 S17 MP3 613 ThP23 500
Jones, Lisa Nader Jones, Louise Jones, Matt Jones, Michael D Jones, Michael D Jones, Michael D Jones, Michael D Jones, Rhys Jones, Richard Jones, Robert Jones, Roger	TP21 314 ThP17 287 WP33 637 MP32 659 ThP28 581 .TOC am 08:30 ThP28 582 ThP30 631 MP07 135 ThP08 132 WP08 124 TP30 563 WP07 109 WP08 112 MP07 136 ThP11 207 TP15 233 ThP22 423 ThP08 126 WP33 613 MP07 125 500 WP19 351
Jones, Lisa Nader Jones, Louise Jones, Matt Jones, Michael D Jones, Michael D Jones, Michael D Jones, Michael D Jones, Michael D Jones, Rhys Jones, Richard Jones, Robert Jones, Roger Jonkers, Jos	TP21 314 ThP17 287 WP33 637 ThP28 581 TOC am 08:30 ThP28 582 ThP30 631 MP07 135 ThP08 132 WP08 124 TP30 563 WP07 109 WP08 112 TP15 233 ThP12 2423 ThP08 126 WP19 351 WP08 351
Jones, Lisa Nader Jones, Louise. Jones, Matt. Jones, Michael D. Jones, Michael D. Jones, Michael D. Jones, Michael D. Jones, Rhys. Jones, Richard. Jones, Robert. Jones, Robert. Jones, Ros.	TP21 314 ThP17 287 WP33 637 MP32 659 ThP28 581 TOC am 08:30 ThP28 582 ThP30 631 MP07 135 ThP08 132 WP08 124 TP30 563 WP07 109 WP08 117 MP07 136 ThP11 207 TP15 233 ThP22 423 ThP08 126 WP33 613 ThP23 459 ThP25 500 WP19 351 WOD pm 3:50 Special
Jones, Lisa Nader	TP21 314 ThP17 287 WP33 637 MP22 659 ThP28 581 TOC am 08:30 ThP28 582 ThP30 631 MP07 135 ThP08 132 WP08 124 TP30 563 WP07 109 WP08 117 MP07 136 ThP11 207 TP15 233 ThP08 126 WP33 613 ThP23 459 ThP25 500 WP19 351 WOD pm 3:50 Special MP06 087
Jones, Lisa Nader Jones, Louise. Jones, Matt. Jones, Michael D. Jones, Michael D. Jones, Michael D. Jones, Michael D. Jones, Rhys. Jones, Richard. Jones, Robert. Jones, Robert. Jones, Ros.	TP21 314 ThP17 287 WP33 637 MP32 659 ThP28 581 TOC am 08:30 ThP28 582 ThP30 631 MP07 135 ThP08 132 WP08 124 TP30 563 WP07 109 WP08 117 MP07 136 ThP11 207 TP15 233 ThP22 423 ThP08 126 WP33 613 ThP23 459 ThP23 459 ThP25 500 WP19 351 Special MP06 087 MP06 087
Jones, Lisa Nader Jones, Louise Jones, Matt. Jones, Michael D Jones, Michael D Jones, Michael D Jones, Michael D Jones, Michael D Jones, Rhys Jones, Richard Jones, Robert Jones, Robert Jones, Ros Jonscher, Karen Jonsson, Tobias	TP21 314 ThP17 287 WP33 637 ThP28 581 TOC am 08:30 ThP28 582 ThP30 631 MP07 135 ThP08 132 WP08 124 TP30 563 WP07 109 WP08 112 TP15 233 ThP22 423 ThP08 126 WP33 613 ThP23 459 ThP25 500 WP19 351 WOD pm 3:50 Special MP06 087 MP06 086 TP21 308
Jones, Lisa Nader Jones, Louise Jones, Matt Jones, Michael D Jones, Michael D Jones, Michael D Jones, Michael D Jones, Michael D Jones, Rhys Jones, Richard Jones, Robert Jones, Robert Jonson, Tobias Jonsson, Tobias Jonsson, Tobias Joo, Eun-Jeong Jorabchi, Kaveh	TP21 314 ThP17 287 WP33 637 MP32 659 ThP28 581 .TOC am 08:30 ThP28 582 ThP30 631 MP07 135 ThP08 132 WP08 124 TP30 563 WP07 109 WP08 117 MP07 136 ThP11 207 TP15 233 ThP22 423 ThP28 429 ThP28 429 ThP25 500 WP19 351 WOD pm 3:50 Special MP06 087 MP06 087 TP24 4089
Jones, Lisa Nader	TP21 314 ThP17 287 WP33 637 MP32 659 ThP28 581 .TOC am 08:30 ThP28 582 ThP30 631 MP07 135 ThP08 132 WP08 124 TP30 563 WP07 109 WP08 117 MP07 136 ThP11 207 TP15 233 ThP22 423 ThP28 429 ThP28 429 ThP25 500 WP19 351 WOD pm 3:50 Special MP06 087 MP06 087 TP24 4089
Jones, Lisa Nader	
Jones, Lisa Nader	TP21 314 ThP17 287 WP33 637 MP32 659 ThP28 581 TOC am 08:30 ThP28 582 ThP30 631 MP07 135 ThP08 132 WP08 124 TP30 563 WP07 109 WP08 117 MP07 136 ThP11 207 TP15 233 ThP08 132 ThP08 124 WP03 613 ThP23 459 ThP25 500 WP19 351 WOD pm 3:50 Special MP06 087 MP06 087 MP06 087 MP06 087 ThP2 3:00 MP15 286 ThP2 521 ThP08 132 MP07 135 WP07 109 WP08 117
Jones, Lisa Nader	
Jones, Lisa Nader	

Jorgensen, Claus	WP32 602
Jorgensen, Claus	
Jorgensen, Thomas J.D	WOH nm 2:30
Jorgenson, James	MP06 093
Jorrín Novo, Jesús V	MP32 661
Josefsson, Martin	MP30 609
Joseph, Lucy	TOE nm 3:50
Joseph, Raji E	MP22 419
Joseph, Siji	\//P13 222
Joseph, Siji	WP06 081
Josephs, Jonathan	WOD am 00:50
Josephs, Jonathan L	WP14 245
Joshi, Preeti	
JUJIII, T TEEU	111011 all 09.50
Jourdan, Emmanuel	WP12 215
Jove, Richard	
Joyner, Shannon A.	MP19 382
Juha, Huiskonen	
Julian, Bruce A	ThOD am 09:30
Julian, Bruce A.	ThD40 000
Julian, Bruce A	
Julian, Ryan	ThP35 697
Julian, Ryan	INP35 708
Julian, Ryan	MOG pm 2.20
	TL D40.000
Julian, Ryan	INP12 223
Julian, Ryan	MOG am 09:30
Juliano, Maria Aparecida	
Jun, Fan	TP37 748
Jun, Fan	
Jung, Jette	ThP25 /00
Jung, Stephan	WP27 482
Jung, Stephan	
Jung, Sunhee	ThP23 475
Jungmann, Julia	
Jungmann, Julia	ThP04 039
Jungmann, Julia H.	
Junot, Christophe	MP12 232
Junot, Christophe	IP13 215
Junot, Christophe	MP30 616
Junot, Christophe	
Junot, Christophe	TOH pm 3.20
Junot, Christophe	. MOD am 08:50
Jupiter, Daniel	WP05 065
Jupiter, Daniel Jürschik, Simone	WP05 065
Jupiter, Daniel Jürschik, Simone	WP05 065
Jupiter, Daniel Jürschik, Simone Jurtschenko, Christopher	WP05 065 ThP26 521 WP05 051
Jupiter, Daniel Jürschik, Simone	WP05 065 ThP26 521 WP05 051
Jupiter, Daniel Jürschik, Simone Jurtschenko, Christopher Jurva, Ulrik	WP05 065 ThP26 521 WP05 051 WP15 261
Jupiter, Daniel Jürschik, Simone Jurtschenko, Christopher Jurva, Ulrik Jusko, William	WP05 065 ThP26 521 WP05 051 WP15 261 TP21 337
Jupiter, Daniel Jürschik, Simone Jurtschenko, Christopher Jurva, Ulrik Jusko, William Jusko, William	WP05 065 ThP26 521 WP05 051 WP15 261 TP21 337 WP29 527
Jupiter, Daniel Jürschik, Simone Jurtschenko, Christopher Jurva, Ulrik Jusko, William Jusko, William	WP05 065 ThP26 521 WP05 051 WP15 261 TP21 337 WP29 527
Jupiter, Daniel Jürschik, Simone Jurtschenko, Christopher Jurva, Ulrik Jusko, William Justice, Nicholas. Kaabia, Zied	WP05 065 ThP26 521 WP05 051 WP15 261 TP21 337 WP29 527 WP17 305
Jupiter, Daniel Jürschik, Simone Jurtschenko, Christopher Jurva, Ulrik Jusko, William Justice, Nicholas Kaabia, Zied Kaban, Ata	WP05 065 ThP26 521 WP05 051 TP21 337 WP29 527 WP17 305 MP11 208
Jupiter, Daniel Jürschik, Simone Jurtschenko, Christopher Jurva, Ulrik Jusko, William Justice, Nicholas Kaabia, Zied Kaban, Ata	WP05 065 ThP26 521 WP05 051 TP21 337 WP29 527 WP17 305 MP11 208
Jupiter, Daniel Jürschik, Simone Jurtschenko, Christopher Jurva, Ulrik Jusko, William Justice, Nicholas. Kaabia, Zied Kaban, Ata Kachetel, Kahina	WP05 065 ThP26 521 WP05 051 WP15 261 TP21 337 WP29 527 WP17 305 MP11 208 TP13 215
Jupiter, Daniel Jürschik, Simone Jurtschenko, Christopher Jurva, Ulrik Jusko, William Justice, Nicholas Kaabia, Zied Kaban, Ata Kachetel, Kahina Kadek, Alan	WP05 065 ThP26 521 WP05 051 WP15 261 TP21 337 WP29 527 WP17 305 MP11 208 TP13 215 TP10 175
Jupiter, Daniel Jürschik, Simone Jurtschenko, Christopher Jurva, Ulrik Jusko, William Justice, Nicholas Kaabia, Zied Kaban, Ata Kachetel, Kahina Kadek, Alan	WP05 065 ThP26 521 WP05 051 WP15 261 TP21 337 WP29 527 WP17 305 MP11 208 TP13 215 TP10 175
Jupiter, Daniel Jürschik, Simone Jurtschenko, Christopher Jurva, Ulrik Jusko, William Justice, Nicholas. Kaabia, Zied Kaban, Ata Kachetel, Kahina Kadek, Alan Kadek, Alan	WP05 065 ThP26 521 WP05 051 TP21 337 WP29 527 WP17 305 MP11 208 TP13 215 TP10 175 MP22 437
Jupiter, Daniel Jürschik, Simone Jurtschenko, Christopher Jurva, Ulrik Jusko, William Justice, Nicholas. Kaabia, Zied Kaban, Ata Kachetel, Kahina Kadek, Alan Kadek, Alan	WP05 065 ThP26 521 WP05 051 TP21 337 WP29 527 WP17 305 MP11 208 TP13 215 TP10 175 MP22 437 WOH pm 3:10
Jupiter, Daniel Jürschik, Simone Jurtschenko, Christopher Jurva, Ulrik Jusko, William Justice, Nicholas. Kaabia, Zied Kaban, Ata Kachetel, Kahina Kadek, Alan Kadek, Alan	WP05 065 ThP26 521 WP05 051 TP21 337 WP29 527 WP17 305 MP11 208 TP13 215 TP10 175 MP22 437 WOH pm 3:10
Jupiter, Daniel	WP05 065 ThP26 521 WP05 051 TP21 337 WP29 527 WP17 305 MP11 208 TP13 215 TP10 175 MP22 437 WOH pm 3:10 TP37 768
Jupiter, Daniel Jürschik, Simone Jurtschenko, Christopher Jurva, Ulrik Jusko, William Justice, Nicholas. Kaabia, Zied Kaban, Ata Kachetel, Kahina Kadek, Alan Kadek, Alan Kadek, Alan Kadi, Adnan, A. Kadie, Carl	 WP05 065 ThP26 521 WP05 051 WP15 261 TP21 337 WP29 527 WP17 305 MP11 208 TP13 215 TP10 175 MP22 437 WOH pm 3:10 TP37 768 MP28 572
Jupiter, Daniel Jürschik, Simone Jurtschenko, Christopher Jurva, Ulrik Jusko, William Justice, Nicholas. Kaabia, Zied Kaban, Ata Kachetel, Kahina Kadek, Alan Kadek, Alan Kadek, Alan Kadi, Adnan, A. Kadie, Carl	 WP05 065 ThP26 521 WP05 051 WP15 261 TP21 337 WP29 527 WP17 305 MP11 208 TP13 215 TP10 175 MP22 437 WOH pm 3:10 TP37 768 MP28 572
Jupiter, Daniel Jürschik, Simone Jurtschenko, Christopher Jurva, Ulrik Jusko, William Justice, Nicholas Kaabia, Zied Kaban, Ata Kachetel, Kahina Kadek, Alan Kadek, Alan Kadek, Alan Kadek, Alan Kadek, Alan Kade, Adnan, A. Kadie, Carl Kaesdorf, Stefan	 WP05 065 ThP26 521 WP05 051 WP15 261 TP21 337 WP29 527 WP17 305 MP11 208 TP13 215 TP10 175 MP22 437 WOH pm 3:10 TP37 768 MP28 572 MP17 350
Jupiter, Daniel Jürschik, Simone Jurtschenko, Christopher Jurva, Ulrik Jusko, William Justice, Nicholas Kaabia, Zied Kaban, Ata Kachetel, Kahina Kadek, Alan Kadek, Alan Kadek, Alan Kadek, Alan Kadi, Adnan, A. Kadie, Carl. Kaesdorf, Stefan Kaeser, Cynthia	 WP05 065 ThP26 521 WP05 051 WP15 261 TP21 337 WP29 527 WP17 305 MP11 208 TP13 215 TP10 175 MP22 437 WOH pm 3:10 TP37 768 MP28 572 MP17 350 WP10 160
Jupiter, Daniel Jürschik, Simone Jurtschenko, Christopher Jurva, Ulrik Jusko, William Justice, Nicholas Kaabia, Zied Kaban, Ata Kachetel, Kahina Kadek, Alan Kadek, Alan Kadek, Alan Kadek, Alan Kadi, Adnan, A. Kadie, Carl. Kaesdorf, Stefan Kaeser, Cynthia	 WP05 065 ThP26 521 WP05 051 WP15 261 TP21 337 WP29 527 WP17 305 MP11 208 TP10 175 MP22 437 WOH pm 3:10 TP37 768 MP28 572 MP17 350 MP17 350 WP10 160
Jupiter, Daniel Jürschik, Simone Jurtschenko, Christopher Jurva, Ulrik. Jusko, William Justice, Nicholas. Kaabia, Zied Kaban, Ata Kachetel, Kahina Kadek, Alan Kadek, Alan Kadek, Alan Kadek, Alan Kadi, Adnan, A. Kadie, Carl. Kaeser, Cynthia Kaewkhao, Karnrawee	 WP05 065 ThP26 521 WP05 051 WP15 261 TP21 337 WP29 527 WP17 305 MP11 208 TP13 215 TP10 175 MP22 437 WOH pm 3:10 TP37 768 MP28 572 MP17 350 WP10 160 WP16 290
Jupiter, Daniel Jürschik, Simone Jurtschenko, Christopher Jurva, Ulrik Jusko, William Justice, Nicholas. Kaabia, Zied Kaban, Ata Kachetel, Kahina Kadek, Alan Kadek, Alan Kadek, Alan Kadek, Alan Kadek, Alan Kadek, Alan Kadek, Alan Kadek, Alan Kade, Carl Kaesedorf, Stefan Kaeser, Cynthia Kaesek, Karnrawee Kafle, Amol	 WP05 065 ThP26 521 WP05 051 WP15 261 TP21 337 WP29 527 WP17 305 MP11 208 TP13 215 TP10 175 MP22 437 WOH pm 3:10 TP37 768 MP28 572 MP17 350 WP10 160 WP16 290 TP33 639
Jupiter, Daniel Jürschik, Simone Jurtschenko, Christopher Jurva, Ulrik Jusko, William Justice, Nicholas. Kaabia, Zied Kaban, Ata Kachetel, Kahina Kadek, Alan Kadek, Alan Kadek, Alan Kadek, Alan Kadek, Alan Kadek, Alan Kadek, Alan Kadek, Alan Kade, Carl Kaesedorf, Stefan Kaeser, Cynthia Kaesek, Karnrawee Kafle, Amol	 WP05 065 ThP26 521 WP05 051 WP15 261 TP21 337 WP29 527 WP17 305 MP11 208 TP13 215 TP10 175 MP22 437 WOH pm 3:10 TP37 768 MP28 572 MP17 350 WP10 160 WP16 290 TP33 639
Jupiter, Daniel Jürschik, Simone Jurtschenko, Christopher Jurva, Ulrik Jusko, William Justice, Nicholas. Kaabia, Zied Kaban, Ata Kachetel, Kahina Kadek, Alan Kadek, Alan	 WP05 065 ThP26 521 WP05 051 WP15 261 TP21 337 WP29 527 WP17 305 MP11 208 TP13 215 TP10 175 MP22 437 WOH pm 3:10 TP37 768 MP28 572 MP17 350 WP10 160 WP16 290 TP33 639 MP26 540
Jupiter, Daniel Jürschik, Simone Jurtschenko, Christopher Jurva, Ulrik Jusko, William Justice, Nicholas. Kaabia, Zied Kaban, Ata Kachetel, Kahina Kadek, Alan Kadek, Alan Kadek, Alan Kadek, Alan Kadek, Alan Kadek, Alan Kadek, Alan Kadek, Alan Kade, Carl Kaesedorf, Stefan Kaeser, Cynthia Kaesek, Karnrawee Kafle, Amol	 WP05 065 ThP26 521 WP05 051 WP15 261 TP21 337 WP29 527 WP17 305 MP11 208 TP13 215 TP10 175 MP22 437 WOH pm 3:10 TP37 768 MP28 572 MP17 350 WP10 160 WP16 290 TP33 639 MP26 540
Jupiter, Daniel Jürschik, Simone Jurtschenko, Christopher Jurva, Ulrik Jusko, William Justice, Nicholas. Kaabia, Zied Kaban, Ata Kachetel, Kahina Kadek, Alan Kadek, Alan	 WP05 065 ThP26 521 WP05 051 WP15 261 TP21 337 WP29 527 WP17 305 MP11 208 TP13 215 TP10 175 MP22 437 WOH pm 3:10 TP37 768 MP28 572 MP17 350 WP10 160 WP10 162 TP33 639 MP26 540 TP04 069
Jupiter, Daniel Jürschik, Simone Jurtschenko, Christopher Jurva, Ulrik Jusko, William Justice, Nicholas. Kaabia, Zied Kaban, Ata Kachetel, Kahina Kadek, Alan Kadek, Kaveh Kahl, Alandra.	 WP05 065 ThP26 521 WP05 051 WP15 261 TP21 337 WP29 527 WP17 305 MP11 208 TP13 215 TP10 175 MP22 437 WOH pm 3:10 TP37 768 MP28 572 MP17 350 WP10 160 WP10 160 WP16 290 TP33 639 MP26 540 TP04 069 WP03 035
Jupiter, Daniel Jürschik, Simone Jurtschenko, Christopher Jurva, Ulrik. Jusko, William Justice, Nicholas. Kaabia, Zied Kaban, Ata Kachetel, Kahina Kadek, Alan Kadek, Alan Kadek, Alan Kadek, Alan Kadek, Alan Kadi, Adnan, A. Kadie, Carl. Kaeser, Cynthia Kaeser, Cynthia Kaeser, Cynthia Kaeser, Cynthia Kaeser, Amol Kagan, Jacob Kahen, Kaveh Kahl, Alandra Kahler, Ty.	 WP05 065 ThP26 521 WP05 051 WP15 261 TP21 337 WP29 527 WP17 305 MP11 208 TP13 215 TP10 175 MP22 437 WOH pm 3:10 TP37 768 MP28 572 MP17 350 WP10 160 WP16 290 TP33 639 MP26 540 TP04 069 WP08 120
Jupiter, Daniel Jürschik, Simone Jurtschenko, Christopher Jurva, Ulrik. Jusko, William Justice, Nicholas. Kaabia, Zied Kaban, Ata Kachetel, Kahina Kadek, Alan Kadek, Alan Kadek, Alan Kadek, Alan Kadek, Alan Kadi, Adnan, A. Kadie, Carl. Kaeser, Cynthia Kaeser, Cynthia Kaeser, Cynthia Kaeser, Cynthia Kaeser, Amol Kagan, Jacob Kahen, Kaveh Kahl, Alandra Kahler, Ty.	 WP05 065 ThP26 521 WP05 051 WP15 261 TP21 337 WP29 527 WP17 305 MP11 208 TP13 215 TP10 175 MP22 437 WOH pm 3:10 TP37 768 MP28 572 MP17 350 WP10 160 WP16 290 TP33 639 MP26 540 TP04 069 WP08 120
Jupiter, Daniel Jürschik, Simone Jurtschenko, Christopher Jurva, Ulrik Jusko, William Justice, Nicholas. Kaabia, Zied Kaban, Ata Kachetel, Kahina Kadek, Alan Kadek, Alan Kadek, Alan Kadek, Alan Kadek, Alan Kadek, Alan Kadek, Alan Kadek, Alan Kadek, Alan Kadek, Alan Kade, Carl Kaeskof, Stefan Kaeser, Cynthia Kaeser, Cynthia Kagan, Jacob Kahen, Kaveh Kahl, Alandra. Kaher, Ty. Kahn, C. Ronald	 WP05 065 ThP26 521 WP05 051 WP15 261 TP21 337 WP29 527 WP17 305 MP11 208 TP13 215 TP10 175 MP22 437 WOH pm 3:10 TP37 768 MP28 572 MP17 350 WP10 160 WP10 160 WP10 160 WP13 639 MP26 540 TP04 069 WP08 120 WP12 202
Jupiter, Daniel Jürschik, Simone Jurtschenko, Christopher Jurva, Ulrik Jusko, William Justice, Nicholas. Kaabia, Zied Kaban, Ata Kachetel, Kahina Kadek, Alan Kadek, Alan Kadek, Alan Kadek, Alan Kadek, Alan Kadek, Alan Kadek, Alan Kadek, Alan Kadek, Alan Kadek, Alan Kade, Carl Kaeskof, Stefan Kaeser, Cynthia Kaeser, Cynthia Kagan, Jacob Kahen, Kaveh Kahl, Alandra. Kaher, Ty. Kahn, C. Ronald	 WP05 065 ThP26 521 WP05 051 WP15 261 TP21 337 WP29 527 WP17 305 MP11 208 TP13 215 TP10 175 MP22 437 WOH pm 3:10 TP37 768 MP28 572 MP17 350 WP10 160 WP10 160 WP10 160 WP13 639 MP26 540 TP04 069 WP08 120 WP12 202
Jupiter, Daniel Jürschik, Simone Jurtschenko, Christopher Jurva, Ulrik Jusko, William Justice, Nicholas. Kaabia, Zied Kaban, Ata Kachetel, Kahina Kadek, Alan Kadek, Alan Kadek, Alan Kadek, Alan Kadek, Alan Kadek, Alan Kadek, Alan Kadek, Alan Kadek, Alan Kadek, Carl Kaeskhao, Karnrawee Kafle, Amol Kagan, Jacob Kahen, Kaveh Kahl, Alandra. Kaher, Ty. Kahn, C. Ronald Kahuno, Elizabeth W.	 WP05 065 ThP26 521 WP05 051 WP15 261 TP21 337 WP29 527 WP17 305 MP11 208 TP13 215 TP10 175 MP22 437 WOH pm 3:10 TP37 768 MP28 572 MP17 350 WP10 160 WP10 160 WP10 160 WP13 639 MP26 540 TP33 639 MP26 540 TP04 069 WP08 120 WP12 202 MP12 227
Jupiter, Daniel Jürschik, Simone Jurtschenko, Christopher Jurva, Ulrik Jusko, William Justice, Nicholas Kaabia, Zied Kaban, Ata Kachetel, Kahina Kadek, Alan Kadek, Carl Kaesdorf, Stefan Kaesdorf, Stefan Kaeser, Cynthia Kaeswhao, Karnrawee Kafle, Amol Kagan, Jacob Kahen, Kaveh Kahl, Alandra Kaher, Ty. Kahn, C. Ronald Kahuno, Elizabeth W. Kailemia, Muchena	 WP05 065 ThP26 521 WP05 051 WP15 261 TP21 337 WP29 527 WP17 305 MP11 208 TP13 215 TP10 175 MP22 437 WOH pm 3:10 TP37 768 MP28 572 MP17 350 WP10 160 WP16 290 TP33 639 MP26 540 TP44 069 WP08 035 WP08 120 WP12 202 MP12 202 MP12 227 WOC am 09:50
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Konda, Chiharu	ThP20 374
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Kong, Andy	ThP34 674
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Kong, Xianglei	
Konijnenberg, Albert	I OF pm 2:30
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Kononikhin, Alexey	
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Krogholm, Ken MP32 662 Krokhin, Oleg WP33 623 Krokhin, Oleg V. ThP16 274 Krokhin, Oleg V. WP31 589 Kroll, Charles WP07 106 Kroll, Kai MOH pm 3:30 Kropf, Daniela WP15 282 Krous, Henry F. ThOD am 10:10		
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Kuehnbaum, Naomi	
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Kwak, Seung-Yeop Kweon, Gi Ryang Kweon, Oh-Gew Kwiecien, Nicholas W Kwisangineza, Alida	WP02 011 TP23 374 TP37 766 ThP34 693 ThP36 721
Kwak, Seung-Yeop Kweon, Gi Ryang Kweon, Oh-Gew Kwiccien, Nicholas W Kwisangineza, Alida Kwon, Ja-Young	WP02 011 TP23 374 TP37 766 ThP34 693 ThP36 721 WP35 675
Kwak, Seung-Yeop Kweon, Gi Ryang Kweon, Oh-Gew Kwiceien, Nicholas W Kwisangineza, Alida Kwon, Ja-Young Kwon, Oh Kwang	WP02 011 TP23 374 TP37 766 ThP34 693 ThP36 721 WP35 675 WP06 091
Kwak, Seung-Yeop Kweon, Gi Ryang Kweon, Oh-Gew Kwiecien, Nicholas W. Kwisangineza, Alida Kwon, Ja-Young Kwon, Oh Kwang Kwon, Oh Kwang	WP02 011 TP23 374 TP37 766 ThP34 693 ThP36 721 WP35 675 WP06 091 TP29 543
Kwak, Seung-Yeop Kweon, Gi Ryang Kweon, Oh-Gew Kwiscien, Nicholas W. Kwisangineza, Alida Kwon, Ja-Young Kwon, Oh Kwang. Kwon, Oh Kwang Kwon, Woonyong	WP02 011 TP23 374 TP37 766 ThP34 693 ThP36 721 WP35 675 WP06 091 TP29 543 WP08 126
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Kwak, Seung-Yeop Kweon, Gi Ryang Kwiseon, Oh-Gew Kwisangineza, Alida Kwon, Ja-Young Kwon, Oh Kwang Kwon, Oh Kwang Kwon, Woongon Kwon, Yeong-Sang Kwon, Stephen	WP02 011 TP23 374 TP37 766 ThP34 693 ThP36 721 WP35 675 WP06 091 TP29 543 WP08 126 MP33 677 ThP25 507
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Kwak, Seung-Yeop Kweon, Gi Ryang Kweon, Oh-Gew Kwisangineza, Alida Kwon, Ja-Young Kwon, Oh Kwang Kwon, Oh Kwang Kwon, Woonyong Kwon, Yeong-Sang Kwon, Stephen Kyin, Saw Kylli, Petri	WP02 011 TP23 374 TP37 766 ThP34 693 ThP36 721 WP35 675 WP06 091 TP29 543 WP08 126 MP33 677 ThP25 507 WP36 693 ThP31 635
Kwak, Seung-Yeop Kweon, Gi Ryang Kweon, Oh-Gew Kwisangineza, Alida Kwon, Ja-Young Kwon, Oh Kwang Kwon, Oh Kwang Kwon, Yeong-Sang Kwon, Yeong-Sang Kwon, Stephen Kyin, Saw Kylii, Petri Kyogaku, Masafumi	WP02 011 TP23 374 TP37 766 ThP34 693 ThP36 721 WP35 675 WP06 091 TP29 543 WP08 126 MP33 677 ThP25 507 WP36 693 ThP31 635 ThP05 065
Kwak, Seung-Yeop Kweon, Gi Ryang Kweon, Oh-Gew Kwiecien, Nicholas W. Kwisangineza, Alida Kwon, Ja-Young Kwon, Oh Kwang Kwon, Oh Kwang Kwon, Yeong-Sang Kwon, Yeong-Sang Kwon, Stephen Kyin, Saw Kylii, Petri Kyogaku, Masafumi Kükrer, Başak	WP02 011 TP23 374 TP37 766 ThP34 693 ThP36 721 WP35 675 WP06 091 TP29 543 WP08 126 MP33 677 ThP25 507 WP36 693 ThP21 635 ThP05 065 MP22 429
Kwak, Seung-Yeop Kweon, Gi Ryang Kwiecien, Nicholas W Kwisangineza, Alida Kwon, Ja-Young Kwon, Oh Kwang Kwon, Oh Kwang Kwon, Woonyong Kwon, Yeong-Sang Kwong, Stephen Kyin, Saw Kylip, Petri Kyogaku, Masafumi Kükrer, Başak Laaniste, Asko	WP02 011 TP23 374 TP37 766 ThP34 693 ThP36 721 WP35 675 WP06 091 TP29 543 WP08 126 MP33 677 ThP25 507 WP36 693 ThP31 635 ThP05 065 MP22 429 TP04 063
Kwak, Seung-Yeop Kweon, Gi Ryang Kweon, Oh-Gew Kwisangineza, Alida Kwon, Va-Young Kwon, Oh Kwang Kwon, Oh Kwang Kwon, Oh Kwang Kwon, Yeong-Sang Kwong, Stephen Kyin, Saw Kylli, Petri Kyogaku, Masafumi Kükrer, Başak Laaniste, Asko Lababidi, Sami	WP02 011 TP23 374 TP37 766 ThP34 693 ThP36 721 WP05 091 TP29 543 WP08 126 MP33 677 ThP25 507 WP36 693 ThP31 635 ThP31 635 MP22 429 TP04 063 ThOG pm 4:10
Kwak, Seung-Yeop Kweon, Gi Ryang Kweon, Oh-Gew Kwisangineza, Alida Kwon, Ja-Young Kwon, Oh Kwang Kwon, Oh Kwang Kwon, Woonyong Kwon, Yeong-Sang Kwon, Stephen Kyin, Saw Kylli, Petri Kyogaku, Masafumi Kükrer, Başak Labaidi, Sami Labate, Carlos	WP02 011 TP23 374 TP37 766 ThP34 693 ThP36 721 WP05 675 WP06 091 TP29 543 WP08 126 MP33 677 ThP25 507 WP36 693 ThP31 635 ThP05 065 MP22 429 TP04 063 ThOG pm 4:10
Kwak, Seung-Yeop Kweon, Gi Ryang Kweon, Oh-Gew Kwisangineza, Alida Kwon, Vala Young Kwon, Oh Kwang Kwon, Oh Kwang Kwon, Oh Kwang Kwon, Yeong-Sang Kwon, Yeong-Sang Kyin, Saw Kylli, Petri Kyogaku, Masafumi Kükrer, Başak Labaite, Asko Labate, Carlos Alberto	WP02 011 TP23 374 TP37 766 ThP34 693 ThP36 721 WP35 675 WP06 091 TP29 543 WP08 126 MP33 677 ThP25 507 ThP25 507 WP36 693 ThP31 635 ThP05 065 MP22 429 TP04 063 ThOG pm 4:10 ThP25 492 MP32 666
Kwak, Seung-Yeop Kweon, Gi Ryang Kweon, Oh-Gew Kwisangineza, Alida Kwon, Ja-Young Kwon, Oh Kwang Kwon, Oh Kwang Kwon, Yeong-Sang Kwon, Yeong-Sang Kwon, Stephen Kyin, Saw Kylii, Petri Kyogaku, Masafumi Kükrer, Başak Labate, Asko Lababidi, Sami Labate, Carlos Alberto LaBrecque, David	WP02 011 TP23 374 TP37 766 ThP34 693 ThP36 721 WP35 675 WP06 091 TP29 543 WP08 126 MP33 677 ThP25 507 WP36 693 ThP31 635 ThP05 065 MP22 429 TP04 063 ThP25 492 MP32 266 MP32 666 ThP11 195
Kwak, Seung-Yeop Kweon, Gi Ryang Kweon, Oh-Gew Kwisangineza, Alida Kwon, Vala Young Kwon, Oh Kwang Kwon, Oh Kwang Kwon, Oh Kwang Kwon, Yeong-Sang Kwon, Yeong-Sang Kyin, Saw Kylli, Petri Kyogaku, Masafumi Kükrer, Başak Labaite, Asko Labate, Carlos Alberto	WP02 011 TP23 374 TP37 766 ThP34 693 ThP36 721 WP35 675 WP06 091 TP29 543 WP08 126 MP33 677 ThP25 507 WP36 693 ThP31 635 ThP05 065 MP22 429 TP04 063 ThP25 492 MP32 266 MP32 666 ThP11 195
Kwak, Seung-Yeop Kweon, Gi Ryang Kweon, Oh-Gew Kwisangineza, Alida Kwon, Ja-Young Kwon, Oh Kwang Kwon, Oh Kwang Kwon, Yeong-Sang Kwon, Yeong-Sang Kwon, Stephen Kyin, Saw Kylii, Petri Kyogaku, Masafumi Kükrer, Başak Labate, Asko Lababidi, Sami Labate, Carlos Alberto LaBrecque, David	WP02 011 TP23 374 TP37 766 ThP34 693 ThP36 721 WP35 675 WP06 091 TP29 543 WP08 126 MP33 677 ThP25 507 WP36 693 ThP31 635 ThP05 065 MP22 429 TP04 063 ThOG pm 4:10 ThP25 492 MP32 666 ThP11 195 TP17 250
Kwak, Seung-Yeop Kweon, Gi Ryang Kweon, Oh-Gew Kwisangineza, Alida Kwon, Valayoung Kwon, Oh Kwang Kwon, Oh Kwang Kwon, Oh Kwang Kwon, Yeong-Sang Kwong, Stephen Kyin, Saw Kylli, Petri Kyogaku, Masafumi Kükrer, Başak Labate, Carlos Alberto Labate, Carlos Alberto Labate, Carlos Alberto Labate, Carlos Alberto Labate, David Labate, David Labate, David Labate, David	WP02 011 TP23 374 TP37 766 ThP34 693 ThP36 721 WP35 675 WP06 091 TP29 543 WP08 126 MP33 677 ThP25 507 WP36 693 ThP31 635 MP22 429 TP04 063 ThOG pm 4:10 ThP25 492 MP32 666 ThP11 195 TP17 250 WP07 107
Kwak, Seung-Yeop Kweon, Gi Ryang Kweon, Oh-Gew Kwisangineza, Alida Kwon, Ja-Young Kwon, Oh Kwang Kwon, Oh Kwang Kwon, Woonyong Kwon, Yeong-Sang Kwon, Stephen Kyin, Saw Kyli, Petri Kyogaku, Masafumi Kükrer, Başak Laaniste, Asko Lababidi, Sami Labate, Carlos Alberto LaBrecque, David Labudde, Dirk	WP02 011 TP23 374 TP37 766 ThP34 693 ThP36 721 WP35 675 WP06 091 TP29 543 WP08 126 MP33 677 ThP25 507 WP36 693 ThP31 635 ThP05 065 MP22 429 TP04 063 ThP05 065 MP22 429 TP04 063 ThP05 492 MP32 666 ThP11 195 TP17 250 WP07 107 MP01 025
Kwak, Seung-Yeop Kweon, Gi Ryang Kweon, Oh-Gew Kwisangineza, Alida Kwon, Va-Young Kwon, Oh Kwang Kwon, Oh Kwang Kwon, Oh Kwang Kwon, Yeong-Sang Kwong, Stephen Kyin, Saw Kylli, Petri Kyogaku, Masafumi Kükrer, Başak Labati, Sami Lababidi, Sami Labate, Carlos Alberto Labate, Carlos Alberto Labate, Carlos Alberto Labate, Dirk Lacey, Jean M Lachance, Sylvain	 WP02 011 TP23 374 TP37 766 ThP34 693 ThP36 721 WP35 675 WP06 091 TP29 543 WP08 126 MP33 677 ThP25 507 WP36 693 ThP31 635 ThP05 065 MP22 429 TP04 063 ThO25 492 MP32 666 ThP11 195 TP17 250 WP07 107 MP01 020
Kwak, Seung-Yeop Kweon, Gi Ryang Kweon, Oh-Gew Kwisangineza, Alida Kwon, Ja-Young Kwon, Oh Kwang Kwon, Oh Kwang Kwon, Oh Kwang Kwon, Yeong-Sang Kwon, Stephen Kyin, Saw Kylli, Petri Kyogaku, Masafumi Kükrer, Başak Lababidi, Sami Labatei, Carlos Labate, Carlos Alberto LaBarecque, David Labate, Dirk Lacance, Sylvain	WP02 011 TP23 374 TP37 766 ThP36 721 WP35 675 WP06 091 TP29 543 WP08 126 MP33 677 ThP25 507 WP36 693 ThP31 635 ThP05 065 MP22 429 TP04 063 ThOG pm 4:10 ThP25 492 MP32 666 ThP11 195 TP17 250 WP07 107 MP01 025 MP01 020 MP01 014
Kwak, Seung-Yeop Kweon, Gi Ryang Kweon, Oh-Gew Kwisangineza, Alida Kwon, Ja-Young Kwon, Oh Kwang Kwon, Oh Kwang Kwon, Yeong-Sang Kwon, Yeong-Sang Kwon, Yeong-Sang Kwong, Stephen Kyin, Saw Kyli, Petri Kyogaku, Masafumi Kükrer, Başak Labaidi, Sami Labate, Carlos Labate, Carlos Labate, Carlos Alberto Labete, Carlos Labate, Carlos Alberto Labate, Carlos Labudde, Dirk Lachance, Sylvain Lachance, Sylvain Lachance, Sylvain	WP02 011 TP23 374 TP37 766 ThP34 693 ThP36 721 WP35 675 WP06 091 TP29 543 WP08 126 MP33 677 ThP25 507 WP36 693 ThP31 635 ThP05 065 MP22 429 TP04 063 ThOG pm 4:10 ThP25 492 MP32 666 ThP11 195 TP17 250 WP07 107 MP01 020 MP01 024
Kwak, Seung-Yeop Kweon, Gi Ryang Kweon, Oh-Gew Kwisangineza, Alida Kwon, Ja-Young Kwon, Oh Kwang Kwon, Oh Kwang Kwon, Yeong-Sang Kwong, Stephen Kyin, Saw Kylli, Petri Kyogaku, Masafumi Kükrer, Başak Labate, Carlos Labate, Carlos Labate, Carlos Alberto Labate, Sylvain Lachance, Sylvain Lachance, Sylvain Lachance, Sylvain	WP02 011 TP23 374 TP37 766 ThP34 693 ThP36 721 WP35 675 WP06 091 TP29 543 WP08 126 MP33 677 ThP25 507 WP36 693 ThP21 635 ThP05 065 MP22 429 TP04 063 ThOG pm 4:10 ThP25 492 MP32 666 ThP11 195 TP17 250 WP07 107 MP01 025 MP01 024 MP01 024 MP01 024 MP01 024 MP01 024
Kwak, Seung-Yeop Kweon, Gi Ryang Kweon, Oh-Gew Kwisangineza, Alida Kwon, Varyoung Kwon, Oh Kwang Kwon, Oh Kwang Kwon, Oh Kwang Kwon, Yeong-Sang Kwong, Stephen Kyin, Saw Kylli, Petri Kyogaku, Masafumi Kükrer, Başak Labate, Carlos Alberto Labate, Dirk Lacy, Jean M Lachance, Sylvain Lachance, Sylvain Lachance, Sylvain Lacor, Pascale	WP02 011 TP23 374 TP37 766 ThP34 693 ThP36 721 WP35 675 WP06 091 TP29 543 WP08 126 MP33 677 ThP25 507 WP36 693 ThP31 635 ThP05 065 MP22 429 TP04 063 ThP05 065 MP22 429 TP04 063 ThP25 492 MP32 666 ThP11 195 TP17 250 WP07 107 MP01 025 MP01 024 MP10 1024 MP10 185 ThP30 621
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Kwak, Seung-Yeop Kweon, Gi Ryang Kweon, Oh-Gew Kwisangineza, Alida Kwon, Ja-Young Kwon, Oh Kwang Kwon, Oh Kwang Kwon, Yeong-Sang Kwon, Yeong-Sang Kwong, Stephen Kyin, Saw Kyli, Petri Kyogaku, Masafumi Kükrer, Başak Lababidi, Sami Labate, Carlos Labate, Carlos Labate, Carlos Alberto Labate, Carlos Alberto Labate, Carlos Alberto Labate, Carlos Alberto Labate, Carlos Labate, Carlos Labate, Carlos Labate, Carlos Lachance, Sylvain Lachance, Sylvain Lachance, Sylvain Lachance, Sylvain Lachance, Sylvain Lachance, Sylvain Lachance, Sylvain Lacourse, William R Lacourse, William R Lacoursiere, Jean	WP02 011 TP23 374 TP37 766 ThP34 693 ThP36 721 WP35 675 WP06 091 TP29 543 WP08 126 MP33 677 ThP25 507 WP36 693 ThP31 635 ThP05 065 MP22 429 TP04 063 ThOG pm 4:10 ThP25 492 MP32 666 ThP11 195 TP17 250 WP07 107 MP01 020 MP01 024 MP10 185 ThP30 576 MP32 713 TP30 576 MP02 035
Kwak, Seung-Yeop Kweon, Gi Ryang Kweon, Oh-Gew Kwisangineza, Alida Kwon, Ja-Young Kwon, Oh Kwang Kwon, Oh Kwang Kwon, Oh Kwang Kwon, Yeong-Sang Kwong, Stephen Kyin, Saw Kylii, Petri Kyogaku, Masafumi Kükrer, Başak Labate, Carlos Labate, Carlos Labate, Carlos Alberto Labate, Carlos Alberto Labate, Carlos Alberto Labate, Carlos Alberto Labate, Carlos Alberto Labate, Carlos Labate, Sylvain Lachance, Sylvain Lachance, Sylvain Lacourse, William R. Lacourse, William R. Lacoursiere, Jean Lacoursiere, Jean Lacoursiere, Jean	WP02 011 TP23 374 TP37 766 ThP34 693 ThP36 721 WP35 675 WP06 091 TP29 543 WP08 126 MP33 677 ThP25 507 WP36 693 ThP21 635 ThP05 065 MP22 429 TP04 063 ThOG pm 4:10 ThP25 492 MP32 666 ThP11 195 TP17 250 WP07 107 MP01 025 MP01 024 MP01 024 MP01 025 MP01 025 MP01 024 MP01 024 MP01 025 MP01 025 MP01 024 MP01 025 TP17 250 MP01 025 MP01 025 TP30 576 MP02 035 TP30 577
Kwak, Seung-Yeop Kweon, Gi Ryang Kweon, Oh-Gew Kwisangineza, Alida Kwon, Nicholas W Kwon, Oh Kwang Kwon, Oh Kwang Kwon, Oh Kwang Kwon, Yeong-Sang Kwong, Stephen Kyin, Saw Kylli, Petri Kyogaku, Masafumi Kükrer, Başak Labate, Carlos Alberto Labate, Dirk Lacy, Jean M Lachance, Sylvain Lachance, Sylvain Lachance, Sylvain Lacourse, William R LaCourse, William R Lacoursiere, Jean Lacoursiere, Jean	WP02 011 TP23 374 TP37 766 ThP34 693 ThP36 721 WP35 675 WP06 091 TP29 543 WP08 126 MP33 677 ThP25 507 WP36 693 ThP21 635 ThP05 065 MP22 429 TP04 063 ThP05 065 MP22 429 TP04 063 ThP25 492 MP32 666 ThP11 195 TP17 250 WP07 107 MP01 025 MP01 025 MP01 024 MP10 124 MP10 124 MP10 124 MP10 125 ThP30 621 WP37 713 TP30 576 MP02 035 TP30 577 TP28 505
Kwak, Seung-Yeop Kweon, Gi Ryang Kweon, Oh-Gew Kwisangineza, Alida Kwon, Nicholas W Kwon, Oh Kwang Kwon, Oh Kwang Kwon, Oh Kwang Kwon, Yeong-Sang Kwong, Stephen Kyin, Saw Kylli, Petri Kyogaku, Masafumi Kükrer, Başak Labati, Sami Labate, Carlos Alberto Labate, Dirk Lacy, Jean M Lachance, Sylvain Lachance, Sylvain Lachance, Sylvain Lacourse, William R LaCourse, William R Lacoursiere, Jean Lacoursiere, Jean	WP02 011 TP23 374 TP37 766 ThP34 693 ThP36 721 WP35 675 WP06 091 TP29 543 WP08 126 MP33 677 ThP25 507 WP36 693 ThP21 635 ThP05 065 MP22 429 TP04 063 ThP05 065 MP22 429 TP04 063 ThP25 492 MP32 666 ThP11 195 TP17 250 WP07 107 MP01 025 MP01 025 MP01 024 MP10 1024 MP10 1024 MP10 1024 MP10 1025 TP30 576 MP02 577 TP28 505 TP28 505 ThP23 447
Kwak, Seung-Yeop Kweon, Gi Ryang Kweon, Oh-Gew Kwisangineza, Alida Kwon, Nicholas W Kwon, Oh Kwang Kwon, Oh Kwang Kwon, Oh Kwang Kwon, Yeong-Sang Kwong, Stephen Kyin, Saw Kylli, Petri Kyogaku, Masafumi Kükrer, Başak Labatidi, Sami Labate, Carlos Labate, Carlos Labate, Carlos Alberto Labate, Carlos Alberto Labate, Carlos Alberto Labate, Carlos Alberto Labate, Carlos Alberto Labate, Carlos Labate, Carlos Lacourse, Sylvain Lachance, Sylvain Lacourse, William R Lacourse, Jean Lacoursiere, Jean .	WP02 011 TP23 374 TP37 766 ThP34 693 ThP36 721 WP35 675 WP06 091 TP29 543 WP08 126 MP33 677 ThP25 507 WP36 693 ThP25 507 WP36 693 ThP25 065 MP22 429 TP04 063 ThOG pm 4:10 ThP25 492 MP32 666 ThP11 195 TP17 250 WP07 107 MP01 025 MP01 020 MP01 024 MP10 185 ThP30 621 WP37 713 TP30 576 MP02 035 TP32 447 TP22 481
Kwak, Seung-Yeop Kweon, Gi Ryang Kweon, Oh-Gew Kwisangineza, Alida Kwon, Ja-Young Kwon, Oh Kwang Kwon, Oh Kwang Kwon, Yeong-Sang Kwon, Yeong-Sang Kwong, Stephen Kyin, Saw Kyli, Petri Kyogaku, Masafumi Kükrer, Başak Labate, Carlos Labate, Carlos Labate, Carlos Labate, Carlos Alberto Labate, Carlos Labate, Sylvain Lachance, Sylvain Lachance, Sylvain Lachance, Sylvain Lacourse, William R Lacourse, William R Lacoursiere, Jean Lacoursiere, Jean Lacoursiere, Jean Lacoursiere, Jean Lacoix, Bruno LaCroix, Jeff Ladokhin, Alexey	WP02 011 TP23 374 TP37 766 ThP34 693 ThP36 721 WP35 675 WP06 091 TP29 543 WP08 126 MP33 677 ThP25 507 WP36 693 ThP21 635 ThP05 065 MP22 429 TP04 063 ThOG pm 4:10 ThP25 492 MP32 666 ThP11 195 TP17 250 WP07 107 MP01 025 MP01 024 MP10 185 ThP30 576 MP02 035 TP30 577 TP28 505 ThP23 447 TP27 481 MP22 427
Kwak, Seung-Yeop Kweon, Gi Ryang Kweon, Oh-Gew Kwisangineza, Alida Kwon, Nicholas W Kwon, Oh Kwang Kwon, Oh Kwang Kwon, Oh Kwang Kwon, Yeong-Sang Kwong, Stephen Kyin, Saw Kylli, Petri Kyogaku, Masafumi Kükrer, Başak Labate, Carlos Labate, Carlos Alberto Labate, Carlos Alberto Lachance, Sylvain Lachance, Sylvain Lachance, Sylvain Lachance, Sylvain Lachance, Sylvain Lacoursee, Jean Lacoursiere, Jean Lacoursiere, Jean Lacoursiere, Jean Lacoursiere, Jean Lacoursiere, Jean Lacoursiere, Jean Lacorix, Bruno LaCoix, Jeff Ladenson, Jack Ladokhin, Alexey Lador, Daniel	WP02 011 TP23 374 TP37 766 ThP34 693 ThP36 721 WP35 675 WP06 091 TP29 543 WP08 126 MP33 677 ThP25 507 WP36 693 ThP21 635 ThP05 065 MP22 429 TP04 063 ThOG pm 4:10 ThP25 492 MP32 666 ThP11 195 TP17 250 WP07 107 MP01 025 MP01 025 MP01 024 MP01 024 MP10 185 ThP30 576 MP02 035 TP30 577 TP28 505 ThP23 447 TP27 481 MP22 427 TP07 128
Kwak, Seung-Yeop Kweon, Gi Ryang Kweon, Oh-Gew Kwisangineza, Alida Kwon, Ja-Young Kwon, Oh Kwang Kwon, Oh Kwang Kwon, Yeong-Sang Kwon, Yeong-Sang Kwong, Stephen Kyin, Saw Kyli, Petri Kyogaku, Masafumi Kükrer, Başak Labate, Carlos Labate, Carlos Labate, Carlos Labate, Carlos Alberto Labate, Carlos Labate, Sylvain Lachance, Sylvain Lachance, Sylvain Lachance, Sylvain Lacourse, William R Lacourse, William R Lacoursiere, Jean Lacoursiere, Jean Lacoursiere, Jean Lacoursiere, Jean Lacoix, Bruno LaCroix, Jeff Ladokhin, Alexey	WP02 011 TP23 374 TP37 766 ThP34 693 ThP36 721 WP35 675 WP06 091 TP29 543 WP08 126 MP33 677 ThP25 507 WP36 693 ThP21 635 ThP05 065 MP22 429 TP04 063 ThOG pm 4:10 ThP25 492 MP32 666 ThP11 195 TP17 250 WP07 107 MP01 025 MP01 025 MP01 024 MP01 024 MP10 185 ThP30 576 MP02 035 TP30 577 TP28 505 ThP23 447 TP27 481 MP22 427 TP07 128

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LaFond, Sean	MP34 685
Lafrance, Claude-Paul	
Lagurin, Lolita A.	
Lahaie, Mathieu	
Lahaie, Mathieu	
Lahert, Emma	
Lahert, Emma	
Lahesmaa, Riitta	MP28 568
Lahey, Cynthia Melanie	
Lai, Christopher	
Lai, Ming-Tain	
Lai, Nicole	
Lai, Steven	
Lai, Steven	
Lai, Wei-Shun	
Lai, Wei-Shun	
Lai, Yin-Hung	
Lai, Yung	
Laibinis, Paul E	
Laiko, Victor	
Laiko, Victor	ThP26 523
Laine, Celine	
Lakso, Hans-Ake	
Lalli, Priscila M.	
Lalli, Priscila M.	
Lalor, Patricia	WP10 165
Lalor, Patricia	
Lalor, Trish	
Lam, Andres	
Lam, Geoffrey	MP30 626
Lam, Henry	
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Lam, Henry H. N.	
Lam, Herman C.	
Lam, Kelly	
Lam, Kelly	
Lam, Lily	
Lam, Ying Wai	
Lam, Zamas	MOE pm 2:50
Lamarche, Benoit	WP33 622
LaMarr, William	
LaMarr, William Lamb, Robert A	
Lamba, Jatinder	
Lambert Jean-Philippe	WP36 685
Lambert, Jean-Philippe	WP36 685
Lambert, Jean-Philippe	WP36 685 TOE am 09:30
Lambert, Jean-Philippe Lambert, Simon Lame, Mary	
Lambert, Jean-Philippe Lambert, Simon Lame, Mary Lamers, Robert-Jan	WP36 685 TOE am 09:30 ThP32 663 WP33 634 MP25 495
Lambert, Jean-Philippe Lambert, Simon Lame, Mary Lamers, Robert-Jan Lammert, Stephen	WP36 685 TOE am 09:30 ThP32 663 WP33 634 MP25 495 ThP11 187
Lambert, Jean-Philippe Lambert, Simon Lame, Mary Lamers, Robert-Jan Lammert, Stephen Lammert, Steve	WP36 685 TOE am 09:30 ThP32 663 WP33 634 MP25 495 ThP11 187 ThP06 077
Lambert, Jean-Philippe Lambert, Simon Lame, Mary Lamers, Robert-Jan Lammert, Stephen Lammert, Steve Lamond, Angus	WP36 685 TOE am 09:30 WP32 663 WP33 634 MP25 495 ThP11 187 ThP06 077 MP29 595
Lambert, Jean-Philippe Lambert, Simon Lame, Mary Lamers, Robert-Jan Lammert, Stephen Lammert, Steve Lamond, Angus Lamond, Angus	WP36 685 TOE am 09:30 ThP32 663 WP33 634 MP25 495 ThP11 187 ThP06 077 MP29 595 MP29 576
Lambert, Jean-Philippe Lambert, Simon Lame, Mary Lamers, Robert-Jan Lammert, Stephen Lamond, Angus Lamond, Angus I	WP36 685 TOE am 09:30 ThP32 663 WP33 634 MP25 495 ThP11 187 ThP06 077 MP29 595 MP29 576 TP28 526
Lambert, Jean-Philippe Lambert, Simon Lame, Mary Lamers, Robert-Jan Lammert, Stephen Lammert, Steve Lamond, Angus Lamond, Angus Lamond, Angus I. Lamoureux, Lise	WP36 685 TOE am 09:30 ThP32 663 WP33 634 MP25 495 ThP11 187 ThP06 077 MP29 576 MP29 576 TP28 526 ThP08 136
Lambert, Jean-Philippe Lambert, Simon Lame, Mary Lamert, Robert-Jan Lammert, Stephen Lammert, Steve Lamond, Angus Lamond, Angus I. Lamond, Angus I. Lamoureux, Lise Lam, Jared	WP36 685 TOE am 09:30 ThP32 663 WP33 634 MP25 495 ThP11 187 ThP06 077 MP29 595 MP29 576 TP28 526 TP28 526 ThP08 136 WOC pm 3:50
Lambert, Jean-Philippe Lambert, Simon Lame, Mary Lamert, Robert-Jan Lammert, Stephen Lammert, Steve Lamond, Angus Lamond, Angus Lamond, Angus I. Lamoureux, Lise Lam, Jared Lan, Ge	WP36 685 TOE am 09:30 ThP32 663 WP33 634 MP25 495 ThP11 187 ThP06 077 MP29 595 MP29 576 TP28 526 ThP08 136 WOC pm 3:50 MP26 529
Lambert, Jean-Philippe Lambert, Simon Lame, Mary Lamers, Robert-Jan Lammert, Stephen Lammert, Steve Lamond, Angus Lamond, Angus Lamoureux, Lise Lamoureux, Lise Lamp, Jared Lan, Ge Lance, Raymond	WP36 685 TOE am 09:30 ThP32 663 WP33 634 MP25 495 ThP11 187 ThP06 077 MP29 595 MP29 576 TP28 526 ThP08 136 WOC pm 3:50 MP26 529 TOB pm 3:10
Lambert, Jean-Philippe Lambert, Simon Lame, Mary Lamers, Robert-Jan Lammert, Stephen Lammert, Steve Lamond, Angus Lamond, Angus Lamoureux, Lise Lamoureux, Lise Lamp, Jared Lance, Raymond Landry, France	WP36 685 TOE am 09:30 ThP32 663 WP33 634 MP25 495 ThP11 187 ThP06 077 MP29 595 MP29 576 TP28 526 ThP08 136 WOC pm 3:50 MP26 529 TOB pm 3:10 WP33 640
Lambert, Jean-Philippe Lambert, Simon Lame, Mary Lamers, Robert-Jan Lammert, Stephen Lammert, Steve Lamond, Angus Lamond, Angus Lamoureux, Lise Lamoureux, Lise Lamp, Jared Lan, Ge Lance, Raymond	WP36 685
Lambert, Jean-Philippe Lambert, Simon Lame, Mary Lamers, Robert-Jan Lammert, Stephen Lammert, Steve Lamond, Angus Lamond, Angus Lamond, Angus I. Lamoureux, Lise Lamo, Jared Lance, Raymond Lance, Raymond Lance, Andrew N. Lane, Catherine Lane, Geoff.	WP36 685 TOE am 09:30 ThP32 663 WP33 634 MP25 495 MP29 595 MP29 576 TP28 526 ThP08 136 WOC pm 3:50 MP26 529 TOB pm 3:10 WP33 640 TP23 365 WOG pm 3:50 WP19 340
Lambert, Jean-Philippe Lambert, Simon Lame, Mary Lamers, Robert-Jan Lammert, Stephen Lammert, Steve Lamond, Angus Lamond, Angus I. Lamoureux, Lise Lamo, Angus I. Lamoureux, Lise Lamp, Jared Lance, Raymond Lance, Raymond Lance, Raymond Lance, Catherine Lane, Catherine Lane, Geoff Lane, William	WP36 685 TOE am 09:30 ThP32 663 WP33 634 MP25 495 ThP11 187 ThP06 077 MP29 595 MP29 576 TP28 526 ThP08 136 WOC pm 3:50 MP26 529 TOB pm 3:10 WP33 640 TP23 365 WOG pm 3:40
Lambert, Jean-Philippe Lambert, Simon Lame, Mary Lamers, Robert-Jan Lammert, Stephen Lammert, Steve Lamond, Angus Lamond, Angus Lamoureux, Lise Lamoureux, Lise Lamo, Jared Lan, Ge Lance, Raymond Lance, Raymond Lane, Andrew N. Lane, Catherine Lane, Geoff. Lane, William Lanekoff, Ingela	WP36 685 TOE am 09:30 ThP32 663 WP33 634 MP25 495 ThP11 187 ThP06 077 MP29 595 MP29 576 TP28 526 ThP08 136 WOC pm 3:50 MP26 529 TOB pm 3:10 WP33 640 TP23 365 WOG pm 3:50 WP19 340 TP21 314 TOB am 08:50
Lambert, Jean-Philippe Lambert, Simon Lame, Mary Lamers, Robert-Jan Lammert, Stephen Lammert, Steve Lamond, Angus Lamond, Angus Lamoureux, Lise Lamoureux, Lise Lamo, Jared Lance, Raymond Lance, Raymond Lance, Raymond Lane, Catherine Lane, Catherine Lane, Geoff. Lane, William Lanekoff, Ingela	WP36 685
Lambert, Jean-Philippe	WP36 685
Lambert, Jean-Philippe	WP36 685
Lambert, Jean-Philippe	WP36 685 TOE am 09:30 ThP32 663 WP33 634 MP25 495 MP29 595 MP29 595 MP29 595 MP29 596 TP28 526 ThP08 136 WOC pm 3:50 MP26 529 TOB pm 3:10 WP33 640 TP23 365 WOG pm 3:50 WP19 340 TP21 314 TOB am 08:50 MP29 597 WP35 677 MP16 324
Lambert, Jean-Philippe	WP36 685 TOE am 09:30 ThP32 663 WP33 634 MP25 495 ThP11 187 ThP06 077 MP29 595 MP29 595 MP29 576 TP28 526 ThP08 136 WOC pm 3:50 MP26 529 TOB pm 3:10 WP33 640 TP23 365 WOG pm 3:50 MP13 40 TP21 314 TOB am 08:50 MP29 597 MP16 324 WOF am 09:50
Lambert, Jean-Philippe Lambert, Simon Lamer, Mary Lamers, Robert-Jan Lammert, Stephen Lammert, Steve Lamond, Angus Lamond, Angus Lamond, Angus Lamond, Angus Lamoureux, Lise Lamo, Jared Lance, Raymond Landry, France Lane, Raymond Landry, France Lane, Catherine Lane, Catherine Lane, Catherine Lane, Geoff Lane, William Lanekoff, Ingela Lanekoff, Ingela Lang, Frederick F. Lang, Johanes Lang, Johnsie Lang, Johnsie Lang, Johnsie	WP36 685 TOE am 09:30 ThP32 663 WP33 634 MP25 495 ThP11 187 ThP06 077 MP29 595 MP29 576 TP28 526 ThP08 136 WOC pm 3:50 MP26 529 TOB pm 3:10 WP33 640 TP23 365 WOG pm 3:50 WP19 340 TP21 314 TOB am 08:50 TOB pm 3:50 MP29 597 WP35 677 MP16 324 WOF am 09:50 TOF am 09:50
Lambert, Jean-Philippe	WP36 685

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O = Oral, P = Poster

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Lange, Chistoph. ThP25 490 Lange, Oliver. TOA pm 2:30 Lange, Oliver. TOB am 08:30 Lange, Oliver. TOB am 08:30 Langejuergen, Jens. MP16 329 Langiey, G. John. ThP32 603 Langley, G. John. ThP32 603 Langley, G. John. ThP32 603 Langley, G. John. ThP32 603 Langman, Loralie. ThP10 171 Langman, Loralie. ThP10 171 Langman, Loralie. ThP10 174 Langridge, David. ThP06 073 Langridge, David. MP16 319 Langridge, James. TP18 262 Langridge, James. ThP28 581 Langridge, James. ThP28 581 Langridge, James. ThP28 581 Langridge, James. ThP28 581 Langridge, James. ThP28 582 Langridge, James. ThP28 582 Langridge, James. ThP28 582 Langridge, James. ThP28 573 Langridge, James. ThP28 573 Langridge, James. ThP28 572 Langridge, James. ThP28 593 Langridge, James. ThP28 593 Langridge, James. ThP28 593 Langridge, James. ThP28 592 Langridge, James. ThP28 592 Langridge, James. ThP28 592 Langridge, James. ThP28 593 Langridge, James. ThP28 593 Langridge, James. ThP28 592 Langridge, James. ThP28 593 Langridge, James. ThP28 593 Langridge, James. TP28 592 Langridge, Smith, Pat. WP28 494 Langridge-Smith, Patick. MP23 452 Lankin, David. MP34 686 Lannfelt, Lars. MP26 539 Lanse, Martin. ThP25 486 Lareau, Nichail. TP04 084 Larace, Mark. TP25 586 Lareau, Nichail. TP04 084 Larace, Mark. TP28 595 Larace, Mark. TP28 595 Larace, Mark. TP28 595 Larace, Mark. TP28 595 Larace, Mark. MP29 595 Larase, Brett. WP36 687 Larsen, Brett. WP36 687 Larsen, Brett. WP36 687 Larsen, Brett. WP36 687 Laskay, Unige A. ThP13 422 Laskay, Unige A. ThP13 422 Laskay, Unige A. ThP13 422 Las		
Langie, Oliver		
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Langejuergen, Jens MP16 329 Langejuergen, Jens MP17 347 Langford, Vaughan ThP22 603 Langley, G. John MP18 364 Langley, G. John ThP32 660 Langman, Loralie ThP10 171 Langman, Loralie ThP10 171 Langman, Loralie ThP10 173 Langridge, David MP16 319 Langridge, David MP16 319 Langridge, James TP18 262 Langridge, James TP18 262 Langridge, James MP24 582 Langridge, James MP24 582 Langridge, James MP26 581 Langridge, James MP26 573 Langridge, James MP26 579 Langridge, James MP26 579 Langridge Smith, Pat MP26 579 Lankin, David MP34 686 Lannfelt, Lars MP26 599 Lankin, David MP34 686 Lannfelt, Lars MP26 599 Lankin, Mikhail MP26 595 Larance, Mark MP27 582 Lankin, Mikhail MP26 595 Larance, Mark MP26 595 Larance, Mark MP26 595 Larance, Mark MP27 595 Larance, Mark MP26 595		
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Langridge, James		
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Lee, Kyu Young	
Lee, Lang Ho	
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Lee, Yuan-Tseh Leeds, Janet Lees, Hannah J. Leff, Richard Leffler, Amanda LeGall, Sylvie Legette, LeeCole Legleiter, Justin Legouffe, Raphael Legouffe, Raphael Legouffe, Raphael	ThP31 648 ThP31 647 WP15 282 ThP28 567 WP06 089 WP08 131 MP28 572 TOC am 09:30 MP22 426 WP11 193 ThP02 023 ThP02 023
Lee, Yuan-Tseh Leeds, Janet. Leeds, Hannah J. Leff, Richard. Leffler, Amanda. LeGall, Sylvie Legette, LeeCole Legleiter, Justin. Legouffe, Raphael. Legouffe, Raphael. Legouffe, Raphael.	ThP31 648 ThP31 647 WP15 282 ThP28 567 WP06 089 WP08 131 MP28 572 TOC am 09:30 MP22 426 WP11 193 ThP02 023 ThP03 029 ThOF am 10:10
Lee, Yuan-Tseh Leeds, Janet. Leeds, Hannah J. Leff, Richard. Leffler, Amanda. LeGall, Sylvie Legette, LeeCole Legleiter, Justin. Legouffe, Raphael. Legouffe, Raphael. Legouffe, Raphael. Legouffe, Raphael. Legouffe, Raphael. Legouffe, Raphael. Legouffe, Raphael.	ThP31 648 ThP31 647 WP15 282 ThP28 567 WP06 089 WP08 131 MP28 572 TOC am 09:30 MP22 426 WP11 193 ThP02 023 ThP03 029 ThOF am 10:10 TP30 573
Lee, Yuan-Tseh Leeds, Janet. Leeds, Hannah J. Leff, Richard. Leffler, Amanda. LeGall, Sylvie Legette, LeeCole Legleiter, Justin. Legouffe, Raphael. Legouffe, Raphael. Legouffe, Raphael.	ThP31 648 ThP31 647 WP15 282 ThP28 567 WP06 089 WP08 131 MP28 572 TOC am 09:30 MP22 426 WP11 193 ThP02 023 ThP03 029 ThOF am 10:10 TP30 573 MP07 132
Lee, Yuan-Tseh Leeds, Janet Lees, Hannah J. Leff, Richard Leffler, Amanda LeGall, Sylvie Legette, LeeCole Legleiter, Justin Legouffe, Raphael Legouffe, Raphael Legouffe, Raphael Legouffe, Raphael Legouffe, Raphael Lehmann, Christine Lehmann, Sylvain Lehotay, Steven	ThP31 648 ThP31 647 WP15 282 ThP28 567 WP06 089 WP08 131 MP28 572 TOC am 09:30 MP22 426 WP11 193 ThP02 023 ThP03 029 ThOF am 10:10 TP30 573 MP07 132 MOD am 08:50
Lee, Yuan-Tseh Leeds, Janet Leeds, Janet Leff, Richard Leffler, Amanda LeGall, Sylvie Legette, LeeCole Legleiter, Justin Legouffe, Raphael Legouffe, Raphael Legouffe, Raphael Legouffe, Raphael Lehmann, Christine Lehmann, Christine Lehmann, Sylvain Lehotay, Steven Lehtiö, Janne	ThP31 648 ThP31 647 WP15 282 ThP28 567 WP06 089 WP08 131 MP28 572 TOC am 09:30 MP22 426 WP11 193 ThP02 023 ThP02 023 ThP03 029 ThOF am 10:10 TP30 573 MP07 132 MOD am 08:50 ThP13 238 MP19 376
Lee, Yuan-Tseh Leeds, Janet. Leeds, Hannah J. Leff, Richard. Leffler, Amanda. LeGall, Sylvie Legalte, LeeCole Legleiter, Justin Legouffe, Raphael. Legouffe, Raphael. Legouffe, Raphael. Legouffe, Raphael. Lehmann, Christine Lehmann, Christine Lehmann, Sylvain Lehotay, Steven. Lehtö, Janne. Lei, Peng.	ThP31 648 ThP31 647 WP15 282 ThP28 567 WP06 089 WP08 131 MP28 572 TOC am 09:30 MP22 426 WP11 193 ThP02 023 ThP03 029 ThOF am 10:10 TP30 573 MP07 132 MOD am 08:50 ThP13 238 MP19 376 WP12 212
Lee, Yuan-Tseh Leeds, Janet. Leeds, Hannah J. Leff, Richard. Leffler, Amanda. LeGall, Sylvie Legalte, LeeCole Legleiter, Justin Legouffe, Raphael Legouffe, Raphael Legouffe, Raphael Legouffe, Raphael Lehmann, Christine Lehmann, Christine Lehmann, Sylvain Lehotay, Steven Lehtö, Janne Lei, Peng Lei, Xiaoguang	ThP31 648 ThP31 647 WP15 282 ThP28 567 WP06 089 WP08 131 MP28 572 TOC am 09:30 MP22 426 WP11 193 ThP02 023 ThP03 029 ThOF am 10:10 TP30 573 MP07 132 MOD am 08:50 ThP13 238 MP19 376 WP12 212 MP21 397
Lee, Yuan-Tseh Leeds, Janet. Leeds, Hannah J. Leff, Richard. Leffler, Amanda. LeGall, Sylvie Legalte, LeeCole Legleiter, Justin Legouffe, Raphael. Legouffe, Raphael. Legouffe, Raphael. Legouffe, Raphael. Lehmann, Christine Lehmann, Christine Lehmann, Sylvain Lehotay, Steven. Lehtö, Janne. Lei, Peng.	ThP31 648 ThP31 647 WP15 282 ThP28 567 WP06 089 WP08 131 MP28 572 TOC am 0930 MP22 426 WP11 193 ThP02 023 ThP03 029 ThOF am 10:10 TP30 573 MP07 132 MOD am 08:50 ThP13 238 MP19 376 WP12 212 MP21 397 ThP13 230
Lee, Yuan-Tseh Leeds, Janet Leeds, Janet Leff, Richard Leffler, Amanda LeGall, Sylvie Legette, LeeCole Legleiter, Justin Legouffe, Raphael Legouffe, Raphael Legouffe, Raphael Legouffe, Raphael Lehmann, Christine Lehmann, Christine Lehmann, Sylvain Lehotay, Steven Lehtiö, Janne Lei, Peng Lei, Xiaoguang Lei, Xiaoguang Lei, Ziaoguang Lei, Ziaoguang	ThP31 648 ThP31 647 WP15 282 ThP28 567 WP06 089 WP08 131 MP28 572 TOC am 09:30 MP22 426 WP11 193 ThP02 023 ThP03 029 ThOF am 10:10 TP30 573 MP07 132 MOD am 08:50 ThP13 238 MP19 376 WP12 212 MP21 397 ThP13 230 MP34 713 MP03 050
Lee, Yuan-Tseh Leeds, Janet. Leeds, Hannah J. Leff, Richard Leffler, Amanda LeGall, Sylvie Legette, LeeCole Legleiter, Justin Legouffe, Raphael Legouffe, Raphael Legouffe, Raphael Legouffe, Raphael Lehmann, Christine Lehmann, Christine Lehmann, Sylvain Lehotay, Steven Lehtö, Janne Lei, Xiaoguang Lei, Xiaoguang Lei, Xiaoguang Lei, Xiaoguang Lei, Zhentian Lei, Zhentian	ThP31 648 ThP31 647 WP15 282 ThP28 567 WP06 089 WP08 131 MP28 572 TOC am 09:30 MP22 426 WP11 193 ThP02 023 ThP03 029 ThOF am 10:10 TP30 573 MOD am 08:50 ThP13 238 MP19 376 WP12 212 MP21 397 ThP13 230 MP3 050 TP23 369
Lee, Yuan-Tseh Leeds, Janet. Leeds, Janet. Leff, Richard Leffler, Amanda LeGall, Sylvie Legatte, LeeCole Legleiter, Justin Legouffe, Raphael Legouffe, Raphael Legouffe, Raphael Legouffe, Raphael Ledrife, Raphael Lehrmann, Christine Lehmann, Christine Lehmann, Sylvain Lehotay, Steven Lehtiö, Janne Lei, Yiaoguang Lei, Xiaoguang Lei, Xiaoguang Lei, Zhentian Lei, Zhentian Lei, Zhentian	ThP31 648 ThP31 647 WP15 282 ThP28 567 WP06 089 WP08 131 MP28 572 TOC am 09:30 MP22 426 WP11 193 ThP02 023 ThP03 029 ThOF am 10:10 TP30 573 MP07 132 MOD am 08:50 ThP13 238 MP19 376 WP12 212 MP21 397 ThP13 230 MP3 050 TP23 369 WP37 709
Lee, Yuan-Tseh Leeds, Janet. Leeds, Janet. Leeds, Hannah J. Leff, Richard. Leffler, Amanda. LeGall, Sylvie Legeliter, Justin. Legouffe, Raphael. Legouffe, Raphael. Legouffe, Raphael. Legouffe, Raphael. Ledrouffe, Raphael. Lehmann, Christine. Lehmann, Christine. Lehmann, Christine. Lehmann, Sylvain. Lehotay, Steven. Lehtiö, Janne. Lei, Yiaoguang. Lei, Xiaoguang. Lei, Xiaoguang. Lei, Xiaoguang. Lei, Zhentian Lei, Zhentian. Leibowitz, Jeffrey. Leigh, Daniel.	ThP31 648 ThP31 647 WP15 282 ThP28 567 WP06 089 WP08 131 MP28 572 TOC am 0930 MP22 426 WP11 193 ThP02 023 ThP03 029 ThOF am 10:10 TP30 573 MP07 132 MOD am 08:50 ThP13 238 MP19 376 WP12 212 MP21 397 ThP13 230 MP34 713 MP03 050 TP23 369 WP37 709 MP06 109
Lee, Yuan-Tseh Leeds, Janet Lees, Hannah J. Leff, Richard Leffler, Amanda LeGall, Sylvie Legette, LeeCole Legleiter, Justin Legouffe, Raphael Legouffe, Raphael Legouffe, Raphael Legouffe, Raphael Legouffe, Raphael Legouffe, Raphael Lehmann, Christine Lehmann, Christine Lehmann, Sylvain Lehotay, Steven Lehtiö, Janne Lei, Peng Lei, Xiaoguang Lei, Xiaoguang Lei, Zhentian Lei, Zhentian Leipunsky, Ilya Leiserowitz, Gary	ThP31 648 ThP31 647 WP15 282 ThP28 567 WP06 089 WP08 131 MP28 572 TOC am 09:30 MP22 426 WP11 193 ThP02 023 ThP03 029 ThOF am 10:10 TP30 673 MP07 132 MOD am 08:50 MP13 238 MP19 376 WP12 212 MP21 397 ThP13 230 MP34 713 MP03 050 TP23 369 WP37 709 MP06 109 MP17 356 ThOC am 09:50
Lee, Yuan-Tseh Leeds, Janet Leeds, Janet Leff, Richard Leffler, Amanda LeGall, Sylvie Legette, LeeCole Legleiter, Justin Legouffe, Raphael Legouffe, Raphael Legouffe, Raphael Legouffe, Raphael Legouffe, Raphael Lehmann, Christine Lehmann, Christine Lehmann, Sylvain Lehtay, Steven Lehtö, Janne Lei, Yaoguang Lei, Xiaoguang Lei, Xiaoguang Lei, Zhentian Lei, Zhentian Lei, Zhentian Leibowitz, Jeffrey Leipunsky, Ilya Leiserowitz, Gary Leist, Marcel	ThP31 648 ThP31 647 WP15 282 ThP28 567 WP06 089 WP08 131 MP28 572 TOC am 09:30 MP22 426 WP11 193 ThP02 023 ThP03 029 ThOF am 10:10 TP30 573 MP07 132 MOD am 08:50 ThP13 238 MP19 376 WP12 212 MP21 397 ThP13 230 MP24 713 MP34 713 MP03 050 TP23 369 WP37 709 MP06 109 MP17 356 ThOC am 09:50
Lee, Yuan-Tseh Leeds, Janet. Leeds, Janet. Leff, Richard Leffler, Amanda LeGall, Sylvie Legette, LeeCole Legleiter, Justin Legouffe, Raphael Legouffe, Raphael Legouffe, Raphael Legouffe, Raphael Lehtio, Raphael Lehmann, Christine Lehmann, Christine Lehmann, Sylvain Lehotay, Steven Lehtiö, Janne Lei, Xiaoguang Lei, Xiaoguang Lei, Xiaoguang Lei, Xiaoguang Lei, Zhentian Lei, Zhentian Leibowitz, Jeffrey Leigunsky, Ilya Leiserowitz, Gary Leist, Marcel Leito, Ivo	ThP31 648 ThP31 647 WP15 282 ThP28 567 WP06 089 WP08 131 MP28 572 TOC am 09:30 MP22 426 WP11 193 ThP02 023 ThP03 029 ThOF am 10:10 TP30 573 MOD am 08:50 ThP13 238 MP19 376 WP12 212 MP21 397 ThP13 230 MP34 713 MP03 050 TP23 369 WP37 709 MP06 109 MP17 356 ThOC am 09:50 WP28 491 TP04 063
Lee, Yuan-Tseh Leeds, Janet. Leeds, Janet. Leff, Richard Leffler, Amanda LeGall, Sylvie Legalte, LeeCole Legleiter, Justin Legouffe, Raphael Legouffe, Raphael Legouffe, Raphael Legouffe, Raphael Ledrife, Raphael Lehmann, Christine Lehmann, Christine Lehmann, Sylvain Lehotay, Steven Lehtö, Janne Lei, Yaoguang Lei, Xiaoguang Lei, Xiaoguang Lei, Xiaoguang Lei, Zhentian Leiz, Dhentian Leibowitz, Jeffrey Leigh, Daniel Leipunsky, Ilya Leist, Marcel Leito, Ivo	ThP31 648 ThP31 647 WP15 282 ThP28 567 WP06 089 WP08 131 MP28 572 TOC am 09:30 MP22 426 WP11 193 ThP03 029 ThOF am 10:10 TP30 573 MP07 132 MOD am 08:50 ThP13 238 MP19 376 WP12 212 MP21 397 ThP13 230 MP34 713 MP03 050 TP23 369 WP37 709 MP06 109 MP17 356 ThOC am 09:50 WP28 491 TP04 063 TP02 030
Lee, Yuan-Tseh Leeds, Janet. Leeds, Janet. Leff, Richard Leffler, Amanda LeGall, Sylvie Legette, LeeCole Legleiter, Justin Legouffe, Raphael Legouffe, Raphael Legouffe, Raphael Legouffe, Raphael Lehtio, Raphael Lehmann, Christine Lehmann, Christine Lehmann, Sylvain Lehotay, Steven Lehtiö, Janne Lei, Xiaoguang Lei, Xiaoguang Lei, Xiaoguang Lei, Xiaoguang Lei, Zhentian Lei, Zhentian Leibowitz, Jeffrey Leigunsky, Ilya Leiserowitz, Gary Leist, Marcel Leito, Ivo	ThP31 648 ThP31 647 WP15 282 ThP28 567 WP06 089 WP08 131 MP28 572 TOC am 09:30 MP22 426 WP11 193 ThP02 023 ThP03 029 ThOF am 10:10 TP30 573 MP07 132 MOD am 08:50 ThP13 238 MP19 376 WP12 212 MP21 397 ThP13 230 MP21 397 ThP13 230 MP23 69 WP34 713 MP03 050 TP23 369 WP37 709 MP06 109 MP17 356 ThOC am 09:50 WP28 491 TP04 063 TP02 030 WP24 429
Lee, Yuan-Tseh Leeds, Janet Leeds, Janet Leff, Richard Leffler, Amanda LeGall, Sylvie Legette, LeeCole Legleiter, Justin Legouffe, Raphael Legouffe, Raphael Legouffe, Raphael Legouffe, Raphael Legouffe, Raphael Lehmann, Christine Lehmann, Christine Lehmann, Sylvain Lehotay, Steven Lehtiö, Janne Lei, Yaoguang Lei, Xiaoguang Lei, Xiaoguang Lei, Xiaoguang Lei, Zhentian Leiz Phentian Leibowitz, Jeffrey Leigh, Daniel Leipunsky, Ilya Leiserowitz, Gary Leist, Marcel Leito, Ivo Leize, Emmanuelle Leize-Wagner, Emmanuelle	ThP31 648 ThP31 647 WP15 282 ThP28 567 WP06 089 WP08 131 MP28 572 TOC am 09:30 MP22 426 WP11 193 ThP02 023 ThP03 029 ThOF am 10:10 TP30 573 MP07 132 MOD am 08:50 ThP13 238 MP19 376 WP12 212 MP13 230 MP13 230 MP14 713 MP03 050 TP23 369 WP37 709 MP06 109 MP17 356 ThOC am 09:50 WP28 491 TP04 063 TP02 030 WP24 429 WP24 428 MP24 428 MP24 428
Lee, Yuan-Tseh Leeds, Janet. Leeds, Hannah J. Leff, Richard Leffler, Amanda LeGall, Sylvie Legette, LeeCole Legleiter, Justin Legouffe, Raphael Legouffe, Raphael Legouffe, Raphael Legouffe, Raphael Legouffe, Raphael Lehmann, Christine Lehmann, Christine Lehmann, Sylvain Lehtay, Steven Lehtiö, Janne Lei, Yiaoguang Lei, Xiaoguang Lei, Xiaoguang Lei, Xiaoguang Lei, Xiaoguang Lei, Zhentian Leizhentian Leispowitz, Jeffrey Leigh, Daniel Leipunsky, Ilya Leist, Marcel Leito, Ivo Leize, Emmanuelle Leize-Wagner, Emmanuelle Lekkas, Alexander Lekkas, Alexander	ThP31 648 ThP31 647 WP15 282 ThP28 567 WP06 089 WP08 131 MP28 572 TOC am 09:30 MP22 426 WP11 193 ThP02 023 ThP03 029 ThOF am 10:10 TP30 573 MP07 132 MOD am 08:50 ThP13 238 MP19 376 WP12 212 MP21 397 ThP13 230 MP34 713 MP34 713 MP34 713 MP34 713 MP34 713 MP34 713 MP34 713 ThP13 230 MP34 713 MP34 713 MP36 709 MP37 709 MP37 709 MP44 428 ThP04 063 TP02 030 WP24 428 ThP06 079 TP05 097
Lee, Yuan-Tseh Leeds, Janet. Leeds, Janet. Leeds, Hannah J. Leff, Richard Leffler, Amanda LeGall, Sylvie Legeleiter, Justin Legouffe, Raphael Legouffe, Raphael Legouffe, Raphael Legouffe, Raphael Legouffe, Raphael Legouffe, Raphael Lehtio, Kaphael Lehtio, Janne Lehtio, Janne Lehtiö, Janne Lei, Yiaoguang Lei, Xiaoguang Lei, Xiaoguang Lei, Xiaoguang Lei, Xiaoguang Lei, Zhentian Leibowitz, Jeffrey Leigh, Daniel Leipunsky, Ilya Leist, Marcel Leito, Ivo Leize, Emmanuelle Leize-Wagner, Emmanuelle Lekkas, Alexander Lekkas, Alexander	ThP31 648 ThP31 647 WP15 282 ThP28 567 WP06 089 WP08 131 MP28 572 ThO2 an 0930 MP22 426 WP11 193 ThP03 029 ThOF am 10:10 TP30 573 MP07 132 MOD am 08:50 ThP13 238 MP19 376 WP12 212 MP21 397 ThP13 230 MP34 713 MP03 050 TP23 369 WP37 709 MP06 109 MP17 356 ThOC am 09:50 WP37 709 MP06 109 MP17 356 ThOC am 09:50 WP24 428 TP04 063 TP02 030 WP24 428 TP05 097 TP05 097
Lee, Yuan-Tseh Leeds, Janet. Leeds, Janet. Leffler, Arnandh J. Leffler, Arnanda Leffler, Amanda LeGall, Sylvie Legette, LeeCole Legleiter, Justin Legouffe, Raphael Legouffe, Raphael Legouffe, Raphael Legouffe, Raphael Legouffe, Raphael Legouffe, Raphael Lehmann, Christine Lehmann, Christine Lehmann, Sylvain Lehtay, Steven Lehtiö, Janne Lei, Yiaoguang Lei, Xiaoguang Lei, Xiaoguang Lei, Xiaoguang Lei, Xiaoguang Lei, Zhentian Lei, Zhentian Leibowitz, Jeffrey Leigh, Daniel Leipunsky, Ilya Leiserowitz, Gary. Leist, Marcel Leito, Ivo Leize, Emmanuelle Leize-Wagner, Emmanuelle Lekkas, Alexander Lekkas, Alexander	ThP31 648 ThP31 647 WP15 282 ThP28 567 WP06 089 WP08 131 MP28 572 ThP28 572 ThP28 572 ThP28 567 WP11 193 ThP02 023 ThP03 029 ThOF am 10:10 TP30 573 MP07 132 MOD am 08:50 ThP13 238 MP19 376 WP12 212 MP21 397 ThP13 230 MP34 713 MP03 050 TP23 369 WP37 709 MP06 109 MP17 356 ThOC am 09:50 WP37 709 MP06 109 MP17 356 ThOC am 09:50 WP28 491 TP04 063 TP02 030 WP24 429 WP24 428 ThP06 079 TP05 097 TP05 103 ThP01 002
Lee, Yuan-Tseh Leeds, Janet Lees, Hannah J. Leff, Richard Leffler, Amanda LeGall, Sylvie Legette, LeeCole Legleiter, Justin Legouffe, Raphael Legouffe, Raphael Lehtan, Christine Lehtan, Sylvain Lehtay, Steven Leita, Janne Lei, Xiaoguang Lei, Xiaoguang Lei, Xiaoguang Lei, Yu Leiz, Zhentian Leiz, Daniel Leipunsky, Ilya Leiserowitz, Gary Leist, Marcel Leito, Ivo Leize, Emmanuelle Leize-Wagner, Emmanuelle Lekkas, Alexander Lekkas, Alexander	ThP31 648 ThP31 647 WP15 282 ThP28 567 WP06 089 WP08 131 MP28 572 TOC am 09:30 MP22 426 WP11 193 ThP03 029 ThOF am 10:10 TP30 573 MP07 132 MOD am 08:50 ThP13 238 MP19 376 WP12 212 MP21 397 ThP13 230 MP34 713 MP03 050 TP23 369 WP37 709 MP06 109 MP17 356 ThOC am 09:50 WP28 491 TP04 063 TP04 063 TP04 063 TP05 097 TP05 103 ThP01 002 ThP29 607 TP18 262

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Lemeer, Simone	
Lemeer, Simone	
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Lemiere, Filip	
Lemieux, Sébastien	MP28 573
Lemkau, Karin	
Lemkau, Karin L.	
Lemoine, Jerome	
Lemoine, Jerome	
Lemoine, Jerôme	
Lemoine, Jérôme	
Lemoine, Pascal	WOF pm 3:50
Lemons, Derek	MOA pm 2:30
Lemr, Karel	MP01 012
Lemr, Karel	
Lendal, Sara Eun	
Lennon, Sarah	
Lentini, Scott	
Lentz, David	
Lenz, Christof	
Leon, Carlos	I NOC pm 2:30
Leon, Carlos	
Leon, Deborah R	
Leon, Deborah R	
Leon, Rebecca	
Leonard, Susan	MP14 260
Leonard, Susan	
Leopold, Peter	
Leopold, Peter E	
Lepage, Sylvie	
Leppert, Mark	
Leppert, Tami	
Leriche, Emma-Dune	
Lermyte, Frederik	
Lermyte, Frederik	
Lerno, Larry	
Lesage, Denis	
Lescuyer, Pierre	
Lescuyer, Pierre	
Lescuyer, Pierre	MP09 176
Leser, George P	MOF am 09:50
Lesslie, Michael	MP06 085
Lesslie, Michael	WP06 097
Leszyk, John	TP21 314
Leszyk, John	
Leszyk, John	
Leszyk, John D.	
Leszyk, John D.	TP10 282
Letarte, Sylvain	
	TP20 520
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Leung, Hon-Chiu Lev, Ovadia	TP29 529 TP21 314 WP02 008
Leung, Hon-Chiu Lev, Ovadia Levenstein, Mark	TP29 529 TP21 314 WP02 008 ThP09 169
Leung, Hon-Chiu Lev, Ovadia Levenstein, Mark Lévesque, Ann	TP29 529 TP21 314 WP02 008 ThP09 169 TP08 149
Leung, Hon-Chiu Lev, Ovadia Levenstein, Mark Lévesque, Ann Lévesque, Ann	TP29 529 TP21 314 WP02 008 ThP09 169 TP08 149 MP01 019
Leung, Hon-Chiu Lev, Ovadia. Levenstein, Mark Lévesque, Ann Lévesque, Ann Lévesque, Ann	TP29 529 TP21 314 WP02 008 ThP09 169 TP08 149 MP01 019 MP01 026
Leung, Hon-Chiu Lev, Ovadia. Levenstein, Mark Lévesque, Ann Lévesque, Ann Lévesque, Ann Lévesque, Ann	TP29 529 TP21 314 WP02 008 ThP09 169 TP08 149 MP01 019 MP01 026 MP01 020
Leung, Hon-Chiu Lev, Ovadia Levenstein, Mark Lévesque, Ann Lévesque, Ann Lévesque, Ann Lévesque, Ann Lévesque, Ann	TP29 529 TP21 314 WP02 008 ThP09 169 TP08 149 MP01 019 MP01 026 MP01 020 MP01 025
Leung, Hon-Chiu Lev, Ovadia. Levenstein, Mark Lévesque, Ann Lévesque, Ann Lévesque, Ann Lévesque, Ann	TP29 529 TP21 314 WP02 008 ThP09 169 TP08 149 MP01 019 MP01 026 MP01 020 MP01 025
Leung, Hon-Chiu Lev, Ovadia Levenstein, Mark Lévesque, Ann Lévesque, Ann Lévesque, Ann Lévesque, Ann Lévesque, Ann	TP29 529 TP21 314 WP02 008 ThP09 169 MP01 019 MP01 019 MP01 020 MP01 020 MP01 025 MP01 021
Leung, Hon-Chiu Lev, Ovadia Levenstein, Mark Lévesque, Ann Lévesque, Ann Lévesque, Ann Lévesque, Ann Lévesque, Ann Lévesque, Ann	TP29 529 TP21 314 WP02 008 ThP09 169 TP08 149 MP01 019 MP01 026 MP01 025 MP01 021 MP01 021
Leung, Hon-Chiu Lev, Ovadia Levenstein, Mark Lévesque, Ann Lévesque, Ann Lévesque, Ann Lévesque, Ann Lévesque, Ann Lévesque, Ann Lévesque, Ann	TP29 529 TP21 314 WP02 008 ThP09 169 TP08 149 MP01 019 MP01 026 MP01 020 MP01 025 MP01 021 MP01 022 MP01 022 MP01 023
Leung, Hon-Chiu Lev, Ovadia. Levenstein, Mark Lévesque, Ann Lévesque, Ann Lévesque, Ann Lévesque, Ann Lévesque, Ann Lévesque, Ann Lévesque, Ann	TP29 529 TP21 314 WP02 008 ThP09 169 TP08 149 MP01 019 MP01 026 MP01 020 MP01 025 MP01 021 MP01 022 MP01 022 MP01 023 MP01 023
Leung, Hon-Chiu Lev, Ovadia. Levenstein, Mark Lévesque, Ann Lévesque, Ann Lévesque, Ann Lévesque, Ann Lévesque, Ann Lévesque, Ann Lévesque, Ann Lévesque, Ann Lévesque, Ann Lévesque, Ann	TP29 529 TP21 314 WP02 008 ThP09 169 TP08 149 MP01 019 MP01 026 MP01 020 MP01 025 MP01 021 MP01 022 MP01 022 MP01 023 MP06 088 MP01 014
Leung, Hon-Chiu Lev, Ovadia Levenstein, Mark Lévesque, Ann Lévesque, Ann	TP29 529 TP21 314 WP02 008 ThP09 169 TP08 149 MP01 019 MP01 026 MP01 020 MP01 025 MP01 021 MP01 022 MP01 023 MP01 023 MP06 088 MP01 014 MP01 024
Leung, Hon-Chiu Lev, Ovadia Levenstein, Mark Lévesque, Ann Lévesque, Ann	TP29 529 TP21 314 WP02 008 ThP09 169 TP08 149 MP01 019 MP01 026 MP01 025 MP01 025 MP01 025 MP01 022 MP01 022 MP01 023 MP06 088 MP01 014 MP01 024 TP37 746
Leung, Hon-Chiu	TP29 529 TP21 314 WP02 008 ThP09 169 TP08 149 MP01 019 MP01 026 MP01 025 MP01 025 MP01 025 MP01 022 MP01 022 MP01 023 MP06 088 MP01 014 MP01 024 TP37 746 WP07 098
Leung, Hon-Chiu	TP29 529 TP21 314 WP02 008 ThP09 169 TP08 149 MP01 019 MP01 026 MP01 025 MP01 021 MP01 022 MP01 023 MP01 023 MP06 088 MP01 014 MP01 024 TP37 746 WP07 098 TP31 585
Leung, Hon-Chiu	TP29 529 TP21 314 WP02 008 ThP09 169 TP08 149 MP01 019 MP01 026 MP01 020 MP01 025 MP01 021 MP01 022 MP01 023 MP06 088 MP01 014 MP01 014 MP01 024 TP37 746 WP07 098 TP31 585 TP26 464
Leung, Hon-Chiu	TP29 529 TP21 314 WP02 008 ThP09 169 TP08 149 MP01 019 MP01 026 MP01 020 MP01 025 MP01 021 MP01 022 MP01 022 MP01 023 MP01 024 TP37 746 WP07 098 TP31 585 TP26 464 WP07 110
Leung, Hon-Chiu	TP29 529 TP21 314 WP02 008 ThP09 169 TP08 149 MP01 019 MP01 026 MP01 025 MP01 025 MP01 022 MP01 022 MP01 023 MP06 088 MP01 014 MP01 024 TP37 746 WP07 098 TP31 585 TP26 464 WP07 110 WP33 623
Leung, Hon-Chiu	TP29 529 TP21 314 WP02 008 ThP09 169 TP08 149 MP01 019 MP01 026 MP01 025 MP01 025 MP01 022 MP01 022 MP01 023 MP06 088 MP01 014 MP01 014 MP01 024 TP37 746 WP07 098 TP31 585 TP26 464 WP07 110 WP33 623
Leung, Hon-Chiu	TP29 529 TP21 314 WP02 008 ThP09 169 TP08 149 MP01 019 MP01 026 MP01 025 MP01 025 MP01 021 MP01 022 MP01 023 MP06 088 MP01 014 MP01 024 TP37 746 WP07 098 TP31 585 TP26 464 WP03 623 WP31 589 TP35 703
Leung, Hon-Chiu	TP29 529 TP21 314 WP02 008 ThP09 169 TP08 149 MP01 019 MP01 026 MP01 020 MP01 021 MP01 021 MP01 022 MP01 023 MP06 088 MP01 014 TP37 746 WP07 098 TP31 585 TP26 464 WP07 110 WP33 623 WP31 589 TP35 703 TOD pm 3:30
Leung, Hon-Chiu	TP29 529 TP21 314 WP02 008 ThP09 169 TP08 149 MP01 019 MP01 026 MP01 020 MP01 021 MP01 021 MP01 022 MP01 023 MP06 088 MP01 014 TP37 746 WP07 098 TP31 585 TP26 464 WP07 110 WP33 623 WP31 589 TP35 703 TOD pm 3:30

Levitsky, Lev I Levitt, Nick	
Lovitt Nick	
Levitt, Nick	
Levy, Michaella	MOD pm 2:50
Lewander, Tommy	
Lewcock, Joseph	
Lewellyn, Lara	
Lewellyn, Lara	
3	
Lewis, Chance	
Lewis, Esther	
Lewis, Ian A.	
Lewis, Katherine	
Lewis, Ken	WP16 283
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Lewis, Peter	
Lewits, Petra	
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Leymarie, Nancy	
Leymarie, Nancy	
Leyvraz, Serge	MOE am 08:50
Lhospice, Florence	WP24 440
Li, Anyin	TP02 037
Li, Anyin	TP37 745
Li, Anyin	ThOF am 10.10
Li, Anyin	
Li, Cao	
Li, Cao	
Li, Chen	
Li, Dandan	
Li, Erqiang	
Li, Fang	
Li, Fang Yan	TP37 738
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Li, Fumin	
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Li, Guannan	
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Li, Guannan	MD24 696
Li, Guilin	
Li, Guohui	
Li, Haiying	
Li, Han	MP29 591
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Li, Haohang Li, Honglan Li, Hongyu Li, Hua Li, Huilin Li, Huilin Li, Jane Li, Jianshuang	ThP04 040 WP11 187 MP18 367 WP04 037 MP34 710 WP30 567 TP09 170 WP13 233 TP25 437
Li, Haohang Li, Honglan Li, Hongyu Li, Hua Li, Huilin Li, Huilin Li, Jane Li, Jianshuang Li, Jianzhong	ThP04 040 WP11 187 MP18 367 WP04 037 MP34 710 WP30 567 TP09 170 WP13 233 TP25 437 WP19 324
Li, Haohang Li, Honglan Li, Hongyu Li, Hua Li, Huilin Li, Huilin Li, Jane Li, Jianshuang Li, Jianshong Li, Jianzhong	ThP04 040 WP11 187 WP04 037 MP34 710 WP30 567 TP09 170 WP13 233 TP25 437 WP19 324 MP33 674
Li, Haohang Li, Honglan Li, Hongyu Li, Hua Li, Huilin Li, Huilin Li, Jane Li, Jianshuang Li, Jianzhong Li, Jianzhong Li, Jilong	ThP04 040 WP11 187 MP18 367 WP04 037 MP34 710 WP30 567 TP09 170 WP13 233 TP25 437 WP19 324 MP33 674 MP34 706
Li, Haohang Li, Honglan Li, Hongyu Li, Huilin Li, Huilin Li, Jane Li, Jianshuang Li, Jianshuang Li, Jianzhong Li, Jianzhong Li, Jiong Li, Jimmy	ThP04 040 WP11 187 MP18 367 WP04 037 MP34 710 WP30 567 TP09 170 WP13 233 TP25 437 WP19 324 MP33 674 MP34 706 WP33 637
Li, Haohang Li, Honglan Li, Hongyu Li, Hua Li, Huilin Li, Huilin Li, Jane Li, Jianshuang Li, Jianzhong Li, Jianzhong Li, Jilong	ThP04 040 WP11 187 MP18 367 WP04 037 MP34 710 WP30 567 TP09 170 WP13 233 TP25 437 WP19 324 MP33 674 MP34 706 WP33 637
Li, Haohang Li, Honglan Li, Hongyu Li, Huilin Li, Huilin Li, Jane Li, Jianshuang Li, Jianshuang Li, Jianzhong Li, Jianzhong Li, Jiong Li, Jimmy	ThP04 040 WP11 187 MP18 367 WP04 037 MP34 710 WP30 567 TP09 170 WP13 233 TP25 437 WP19 324 MP33 674 MP34 706 WP33 637 MP22 416
Li, Haohang Li, Honglan Li, Hongyu Li, Hua Li, Huilin Li, Jane Li, Jianshuang Li, Jianzhong Li, Jianzhong Li, Jianzhong Li, Jiong Li, Jimmy Li, Jim	ThP04 040 WP11 187 MP18 367 WP04 037 MP34 710 WP30 567 TP09 170 WP13 233 TP25 437 WP19 324 MP33 674 MP33 674 MP33 637 MP22 416 TP14 221
Li, Haohang Li, Honglan Li, Hongyu Li, Hua Li, Huilin Li, Huilin Li, Jane. Li, Jianshuang Li, Jianzhong Li, Jianzhong. Li, Jilong. Li, Jilong. Li, Jinmy. Li, Jin Li, Jing.	ThP04 040 WP11 187 MP18 367 WP04 037 MP34 710 WP30 567 TP09 170 WP13 233 TP25 437 WP19 324 MP33 674 MP33 674 MP34 706 WP33 637 MP22 416 TP14 221
Li, Haohang Li, Honglan Li, Hongyu Li, Hua Li, Huilin Li, Huilin Li, Jane. Li, Jianshuang Li, Jianzhong Li, Jianzhong Li, Jilong Li, Jinmy. Li, Jing Li, Jing Li, Jing Li, Jing Li, Jing	ThP04 040 WP11 187 MP18 367 WP04 037 MP34 710 WP30 567 TP09 170 WP13 233 TP25 437 WP19 324 MP33 674 MP33 674 MP34 706 WP33 637 MP22 416 TP14 221 MP22 427 TP34 672
Li, Haohang Li, Honglan Li, Hongyu Li, Hulin Li, Huilin Li, Jane Li, Jianshuang Li, Jianshuang Li, Jianzhong Li, Jianzhong Li, Jing Li, Jing Li, Jing Li, Jing Li, Jing Li, Jing Li, Jing Li, Jing	ThP04 040 WP11 187 MP18 367 WP04 037 MP34 710 WP30 567 TP09 170 WP13 233 TP25 437 WP19 324 MP33 674 MP33 674 MP34 706 WP33 637 MP22 416 TP14 221 MP22 427 TP34 672 TP18 257
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Li, Haohang Li, Honglan Li, Hongyu Li, Huilin Li, Huilin Li, Jane Li, Jianshuang Li, Jianshuang Li, Jianshong Li, Jianzhong Li, Jing Li, Jing Li, Jing Li, Jing Li, Jing Li, Jing Li, Jun Li, Jun Li, Jun Li, Jun Li, Jun Li, Jun Li, Jun Li, Jun Li, Ka Wan Li, Ke Li, Lan Li, Lan	ThP04 040 WP11 187 MP18 367 WP04 037 MP34 710 WP30 567 TP09 170 WP13 233 TP25 437 WP19 324 MP33 674 MP34 706 WP33 637 MP22 416 TP14 221 MP22 427 TP18 255 TP18 255 WP29 534 ThP22 421 TP21 337 ThP23 445 WP33 635 TP26 454 WP06 074
Li, Haohang Li, Honglan Li, Hongyu Li, Huailin Li, Huilin Li, Jane Li, Jianshuang Li, Jianzhong Li, Jianzhong Li, Jilong Li, Jilong Li, Jing Li, Jing Li, Jing Li, Jing Li, Jing Li, Jun Li, Lan Li, Lei	ThP04 040 WP11 187 MP18 367 WP04 037 MP34 710 WP30 567 TP09 170 WP13 233 TP25 437 WP19 324 MP33 674 MP33 674 MP34 706 WP33 637 MP22 416 TP14 221 MP22 427 TP34 672 TP18 255 WP29 534 ThP22 421 TP21 337 ThP23 445 WP33 635 TP26 454 WP31 640
Li, Haohang Li, Honglan Li, Hongyu Li, Huilin Li, Huilin Li, Jane Li, Jianshuang Li, Jianzhong Li, Jianzhong Li, Jianzhong Li, Jing Li, Jing Li, Jing Li, Jing Li, Jun Li, Lin Li, Lin Li, Li, Lin Li, Li, Lin Li, L	ThP04 040 WP11 187 MP18 367 WP04 037 MP34 710 WP30 567 TP09 170 WP13 233 TP25 437 WP19 324 MP33 674 MP33 674 MP33 674 MP33 637 MP22 416 TP14 221 MP22 427 TP34 672 TP18 257 TP18 257 TP18 255 WP29 534 ThP22 421 TP21 337 ThP23 445 WP33 635 TP26 454 WP06 074 MP31 640 WP37 729
Li, Haohang Li, Honglan Li, Hongyu Li, Huilin Li, Juilin Li, Jianshuang Li, Jianshuang Li, Jianzhong Li, Jianzhong Li, Jing Li, Jing Li, Jing Li, Jing Li, Jing Li, Jun Li, Li Li, Li Li, Li Li, Li	ThP04 040 WP11 187 MP18 367 WP04 037 MP34 710 WP30 567 TP09 170 WP13 233 TP25 437 WP19 324 MP33 674 MP33 674 MP34 706 WP33 637 MP22 416 TP14 221 MP22 427 TP34 672 TP18 255 WP29 534 ThP22 421 TP21 337 ThP23 445 WP33 635 TP26 454 WP03 6074 MP31 640 WP37 729 MP32 663
Li, Haohang Li, Honglan Li, Hongyu Li, Huilin Li, Huilin Li, Jane Li, Jianshuang Li, Jianzhong Li, Jianzhong Li, Jianzhong Li, Jing Li, Jing Li, Jing Li, Jing Li, Jun Li, Lin Li, Lin Li, Li, Lin Li, Li, Lin Li, L	ThP04 040 WP11 187 MP18 367 WP04 037 MP34 710 WP30 567 TP09 170 WP13 233 TP25 437 WP19 324 MP33 674 MP33 674 MP34 706 WP33 637 MP22 416 TP14 221 MP22 427 TP34 672 TP18 255 WP29 534 ThP22 421 TP21 337 ThP23 445 WP33 635 TP26 454 WP03 6074 MP31 640 WP37 729 MP32 663

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_i, Linfan	TOA pm 2:50	Li,
_i, Linfan	TP37 745	Li,
_i, Linfan	MP17 331	Li,
_i, Linfan	MP17 330	Li,
i, Linfan	TP04 080	Li,
i, Ling	MP29 592	Li,
i, Lingjun	WP17 293	Li,
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_i, Ming		Lia
_i, Ning		Lia
_i, Pei		Lia
_i, Ping		Lia
i, Qiang		Lia
_i, Qiang	MP21 397	Lia
i, Qing-Run		Lia
_i, Quanzi	TP21 328	Lia
_i, Ru	WP36 694	Lia
_i, S. F. Y	TP37 738	Lia
_i, Sam	TP24 386	Lia
i, Shao-Hua	TP24 410	Lia
i, Shelly	ThP01 013	Lia
i, Sheng		Lia
_i, Shuguang		Lia
i, Shunqiang	ThOD am 08:30	Lia
_i, Shungiang		Lia
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_i, Siwei		Lic
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Liang, Yuexia Liang, Yuxue Liang, Yuxue Liang, Yuxue Liang, Yuxue Liang, Yuxue Liang, Zhenmin Liang, Zhidan Liang, Zhidan	WP15 281 TP08 150 TP15 237 ThP34 669 WP31 578 WP31 592 WP33 626 ThP15 269 .MOG am 09:50 WP33 616
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Liang, Yuexia Liang, Yuxue Liang, Yuxue Liang, Yuxue Liang, Yuxue Liang, Yuxue Liang, Zhenmin Liang, Zhidan Liang, Zhidan Liang, Zhidan Liang, Zhidan Liang, Zhidan Liang, Zhidan Liang, Che-l Liao, Guanhua	WP15 281 TP08 150 TP15 237 ThP34 669 WP31 578 WP31 578 WP33 626 ThP15 269 MOG am 09:50 WP33 616 TP23 367 WP17 299 ThP35 702
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Liang, Yuexia Liang, Yuxue Liang, Yuxue Liang, Yuxue Liang, Yuxue Liang, Yuxue Liang, Zhenmin Liang, Zhidan Liang, Zhidan Liang, Zhidan Liang, Zhidan Liang, Zhidan Liao, Che-I Liao, Guanhua Liao, Hanqing Liao, Rijing	 WP15 281 TP08 150 TP15 237 ThP34 669 WP31 578 WP31 592 WP33 626 ThP15 269 MOG am 09:50 WP33 616 TP23 367 WP17 299 ThP35 702 MP13 250 MP13 250 ThP08 122
Liang, Yuexia Liang, Yuxue Liang, Yuxue Liang, Yuxue Liang, Yuxue Liang, Yuxue Liang, Zhenmin Liang, Zhidan Liang, Zhidan Liang, Zhidan Liao, Che-I Liao, Guanhua Liao, Guanhua Liao, Hanqing Liao, Qing Liao, Wei-Li.	 WP15 281 TP08 150 TP15 237 ThP34 669 WP31 578 WP31 592 WP33 626 ThP15 269 MOG am 09:50 WP33 616 TP23 367 WP17 299 ThP35 702 MP13 250 ThP08 122 MP09 169
Liang, Yuexia Liang, Yuxue Liang, Yuxue Liang, Yuxue Liang, Yuxue Liang, Yuxue Liang, Zhenmin Liang, Zhidan Liang, Zhidan Liang, Zhidan Liang, Zhidan Liao, Che-I Liao, Guanhua Liao, Hanqing Liao, Qing Liao, Wei-Li. Liao, Wei-Li.	 WP15 281 TP08 150 TP15 237 ThP34 669 WP31 578 WP31 592 WP33 626 ThP15 269 MOG am 09:50 WP33 616 TP23 367 WP17 299 ThP35 702 MP19 386 MP13 250 ThP08 122 MP09 169 MP09 172
Liang, Yuexia	 WP15 281 TP08 150 TP15 237 ThP34 669 WP31 578 WP31 578 WP33 626 ThP15 269 MOG am 09:50 WP33 616 TP23 367 WP17 299 ThP35 702 MP19 386 MP13 250 ThP08 122 MP09 169 MP09 172 MP34 693
Liang, Yuexia	 WP15 281 TP08 150 TP15 237 ThP34 669 WP31 578 WP31 592 WP33 626 ThP15 269 MOG am 09:50 WP33 616 TP23 367 WP17 299 ThP35 702 MP19 386 MP13 250 ThP08 122 MP09 169 MP34 693 TP25 451
Liang, Yuexia	 WP15 281 TP08 150 TP15 237 ThP34 669 WP31 578 WP31 592 WP33 626 ThP15 269 MOG am 09:50 WP33 616 TP23 367 WP17 299 ThP35 702 MP19 386 MP13 250 ThP08 122 MP09 169 MP09 169 MP09 172 MP34 693 TP25 451 ThOH am 10:10
Liang, Yuexia	 WP15 281 TP08 150 TP15 237 ThP34 669 WP31 578 WP31 592 WP33 626 ThP15 269 MOG am 09:50 WP33 616 TP23 367 WP17 299 ThP35 702 MP19 386 MP19 386 MP09 169 MP09 169 MP04 693 TP25 451 ThOH am 10:10 ThP19 345 WP35 677
Liang, Yuexia	 WP15 281 TP08 150 TP15 237 ThP34 669 WP31 578 WP31 578 WP33 626 ThP15 269 MOG am 09:50 WP33 616 TP23 367 WP17 299 ThP35 702 MP19 386 MP13 250 ThP08 122 MP09 169 MP09 172 MP34 693 TP25 451 ThOH am 10:10 ThP19 345 WP35 677 MP29 597
Liang, Yuexia	 WP15 281 TP08 150 TP15 237 ThP34 669 WP31 578 WP31 592 WP33 626 ThP15 269 MOG am 09:50 WP33 616 TP23 367 WP17 299 ThP35 702 MP19 386 MP13 250 ThP08 122 MP09 169 MP34 693 TP25 451 ThOH am 10:10 ThP19 345 WP35 677 MP29 597 TP21 316
Liang, Yuexia	 WP15 281 TP08 150 TP15 237 ThP34 669 WP31 578 WP31 592 WP33 626 ThP15 269 MOG am 09:50 WP33 616 TP23 367 WP17 299 ThP35 702 MP19 386 MP13 250 ThP08 122 MP09 169 MP09 169 MP34 693 TP25 451 ThOH am 10:10 ThP19 345 WP35 677 MP29 597 TP21 316 TP20 301
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Liang, Yuexia	 WP15 281 TP08 150 TP15 237 ThP34 669 WP31 578 WP31 592 WP33 626 ThP15 269 MOG am 09:50 WP33 616 TP23 367 WP17 299 ThP35 702 MP19 386 MP13 250 ThP08 122 MP09 169 MP09 172 MP34 693 TP25 451 ThOH am 10:10 ThP19 345 WP35 677 MP29 597 TP21 316 TP20 301 ThP17 294 WP3 250
Liang, Yuexia	 WP15 281 TP08 150 TP15 237 ThP34 669 WP31 578 WP31 578 WP33 626 ThP15 269 MOG am 09:50 WP33 616 TP23 367 WP17 299 ThP35 702 MP19 386 MP13 250 ThP08 122 MP09 169 MP09 172 MP34 693 TP25 451 ThOH am 10:10 ThP19 345 WP35 677 MP29 597 TP21 316 TP20 301 ThP17 294 WP30 554 WP19 383
Liang, Yuexia	 WP15 281 TP08 150 TP15 237 ThP34 669 WP31 578 WP31 592 WP33 626 ThP15 269 MOG am 09:50 WP33 616 TP23 367 WP17 299 ThP35 702 MP19 386 MP13 250 ThP08 122 MP09 169 MP09 169 MP34 693 TP25 451 ThOH am 10:10 ThP19 345 WP35 677 MP29 597 TP21 316 TP20 301 ThP17 294 WP30 554 WP13 280 MP13 280 MP17 294 WP30 554 MP19 383 MP29 581
Liang, Yuexia	 WP15 281 TP08 150 TP15 237 ThP34 669 WP31 578 WP31 592 WP33 626 ThP15 269 MOG am 09:50 WP33 616 TP23 367 WP17 299 ThP35 702 MP19 386 MP13 250 ThP08 122 MP09 169 MP09 169 MP09 172 MP34 693 TP25 451 ThOH am 10:10 ThP19 345 WP35 677 MP29 597 TP21 316 TP20 301 ThP17 294 WP30 554 MP19 383 MP29 581 MP29 582
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Liang, Yuexia	 WP15 281 TP08 150 TP15 237 ThP34 669 WP31 578 WP31 578 WP33 626 ThP15 269 MOG am 09:50 WP33 616 TP23 367 WP17 299 ThP35 702 MP19 386 MP13 250 ThP08 122 MP09 169 MP09 172 MP34 693 TP25 451 ThOH am 10:10 ThP19 345 G77 MP29 597 TP21 316 TP20 301 ThP17 294 WP30 554 WP12 220 MP19 383 MP29 581 MP29 582 ThP34 675 MP26 522 TP37 756
Liang, Yuexia	 WP15 281 TP08 150 TP15 237 ThP34 669 WP31 578 WP31 592 WP33 626 ThP15 269 MOG am 09:50 WP33 616 TP23 367 WP17 299 ThP35 702 MP19 386 MP13 250 ThP08 122 MP09 169 MP09 169 MP09 172 MP34 693 TP25 451 ThOH am 10:10 ThP19 345 WP35 677 MP29 597 TP21 316 TP20 301 ThP17 294 WP30 554 MP29 581 MP29 582 ThP34 675 MP29 582 ThP34 675 WP26 522 TP37 756 WP06 083
Liang, Yuexia	 WP15 281 TP08 150 TP15 237 ThP34 669 WP31 578 WP31 592 WP33 626 ThP15 269 MOG am 09:50 WP33 616 TP23 367 WP17 299 ThP35 702 MP19 386 MP13 250 ThP08 122 MP09 169 MP09 172 MP34 693 TP25 451 ThOH am 10:10 ThP19 345 WP35 677 MP29 597 TP21 316 TP20 301 ThP17 294 WP30 554 MP12 220 MP19 383 MP29 581 MP29 582 ThP34 675 MP26 683 TP37 756 WP06 083 TP19 276
Liang, Yuexia	 WP15 281 TP08 150 TP15 237 ThP34 669 WP31 578 WP31 592 WP33 626 ThP15 269 MOG am 09:50 WP33 616 TP23 367 WP17 299 ThP35 702 MP13 250 ThP34 693 TP25 451 ThOH am 10:10 ThP19 345 WP35 677 MP29 597 TP21 316 TP20 301 ThP17 294 WP30 554 WP12 220 MP19 383 MP29 581 MP29 582 ThP34 675 MP26 622 TP37 756 WP06 083 TP19 276 TOD pm 3:30

Liehr, Robert	
Lieske, M.D., John	
Lietz, Christopher Lietz, Christopher	
Lietz, Christopher B.	
Lih, T. Mamie	
Liigand, Jaanus	
Lill, Jennie	
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Lilley, Kathryn	TP33 661
Lim, Gwen	
Lim, Hee-Joung	
Lim, Hee-Joung	
Lim, Hee-Joung Lim, Heng-Keang	
Lim, Ho-Jin	
Lim, Ivy Hwee	
Lim, Jae-Min	
Lim, Jong-Sun	WP35 675
Lim, Justin	
Lim, Mark	
Lim, Megan	MP27 564
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Lim, Yan Wei	
Lima, Bruno	
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Limbach, Patrick	
Limbach, Patrick	
Limero, Thomas	
Limpachayaporn, Panupun Lin, Baiwei	
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Lin, Changging	
Lin, Changqing	ThP01 008
Lin, Cheng	
Lin, Cheng Lin, Cheng	
Lin, ChenWei	
Lin, Chih Hsien	
Lin, Chih Hsien	
Lin, Chun-Cheng	
Lin, Chun-Hung Lin, Eugene C.	Th $\Omega\Delta$ am 09.10
Lin, Feng-Ying C	MP12 227
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Lin, Hening	
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lin, hongjun	
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Lin, Jenny	
Lin, Jia-Der Lin, Jingchao	
Lin, Julie	
Lin, Jung-Lee	
Lin, Laura	
Lin, Li	
Lin, Liang	
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Lin, Miao-Hsia	
Lin, Mingxiang	

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O = Oral, P = Poster

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Lin, Shu	
Lin, Tsung-Ping	
Lin, Wen-Peng	
Lin, Xiaoxia Nina	
Lin, Ya-an	
Lin, Yan-Ping Lin, Yan-Ping	
Lin, Yaping	
Lin, Yuehe	
Lin, Zhaosheng	
Lin, Zheng	
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Lin, Zhenxin	ThP19 343
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Lin, Zhi	
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Lin, Ziqing	
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Linderholm, Barbro K.	
Linderholm, Karl	
Lindh, Johan Lindner, Gregory	
Lindner, Herbert	
Lindner, Herbert	
Lindner, Herbert H.	
Lindner, Kathrin	
Lindquist, Susan	
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Ling, Gee Siang	
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Lingenfelter, Steven	MP15 292
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Link, A James	
Link, Andrew	
Link, Hannes	
Linn, Sabine	
Lins, Renato C Linscheid, Michael	
Lintelmann, Jutta	
Lintelmann, Jutta	
Lintelmann, Jutta	
Lipari, Francesco	
Lippa, Katrice	
Lippens, Guy	
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Lisacek, Frédérique	
Lister, Liam	
Lister, Suzanne Litzau, Jonathan	
Liu, Aihua	
Liu, Alvin Y.	
Liu, Ang	
Liu, Aston	
Liu, Aston	
Liu, Baohong	

Liu, Charles C	TP37 751
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Liu, Hanghui	MP01 013
Liu, Hua-fen	
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Liu, Huiling	
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Liu, Hung-wen	IP09172
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Liu, Jiangjiang	TP34 688
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Liu, Jie	
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Liu, Ning Qing Liu, Pengyuan Liu, Qian Liu, Qinfeng Liu, Qingyuan Liu, Qun Liu, Qherry	ThOD am 09:10 WP30 540 WOH pm 3:50 TP10 177 TP11 205 ThP18 328 MP13 245
Liu, Ning Qing Liu, Pengyuan Liu, Qian Liu, Qinfeng Liu, Qingyuan Liu, Qun Liu, Sherry Liu, Shuo	ThOD am 09:10 WP30 540 WOH pm 3:50 TP10 177 TP11 205 ThP18 328 MP13 245 MP13 242
Liu, Ning Qing Liu, Pengyuan Liu, Qian Liu, Qinfeng Liu, Qingyuan Liu, Qun Liu, Sherry Liu, Shuo	ThOD am 09:10 WP30 540 WOH pm 3:50 TP10 177 TP11 205 ThP18 328 MP13 245 MP13 242
Liu, Ning Qing Liu, Pengyuan Liu, Qian Liu, Qinfeng Liu, Qingyuan Liu, Qun Liu, Sherry Liu, Shuo Liu, Siqi	ThOD am 09:10 WP30 540 WOH pm 3:50 TP10 177 TP11 205 ThP18 328 MP13 245 MP13 242 WP30 546
Liu, Ning Qing Liu, Pengyuan Liu, Qian Liu, Qinfeng Liu, Qingyuan Liu, Qun Liu, Sherry Liu, Shuo Liu, Siqi Liu, Siqi	ThOD am 09:10 WP30 540 WOH pm 3:50 TP10 177 TP11 205 ThP18 328 MP13 245 MP13 244 WP30 546 MP24 465
Liu, Ning Qing Liu, Pengyuan Liu, Qian Liu, Qinfeng Liu, Qingyuan Liu, Qun Liu, Sherry Liu, Shuo Liu, Siqi Liu, Siqi	ThOD am 09:10 WP30 540 WOH pm 3:50 TP10 177 TP11 205 ThP18 328 MP13 245 MP13 242 WP30 546 MP24 465 TP21 331
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Liu, Ning Qing Liu, Pengyuan Liu, Qian Liu, Qinfeng Liu, Qingyuan Liu, Qun Liu, Sherry Liu, Shuo Liu, Siqi Liu, Siqi	ThOD am 09:10 WP30 540 WOH pm 3:50 TP10 177 TP11 205 ThP18 328 MP13 245 MP13 242 WP30 546 MP24 465 TP21 331 MP27 558
Liu, Ning Qing Liu, Pengyuan Liu, Qian Liu, Qinfeng Liu, Qingyuan Liu, Qingyuan Liu, Sherry Liu, Sherry Liu, Siqi Liu, Siqi Liu, Siqi Liu, Siqi Liu, Siqi Liu, Siqi	ThOD am 09:10 WP30 540 WOH pm 3:50 TP10 177 TP11 205 ThP18 328 MP13 245 MP13 242 WP30 546 MP24 465 TP21 331 MP27 558 TP28 503
Liu, Ning Qing Liu, Pengyuan Liu, Qian Liu, Qinfeng Liu, Qingyuan Liu, Qingyuan Liu, Sherry Liu, Sherry Liu, Siqi Liu, Siqi	ThOD am 09:10 WP30 540 WOH pm 3:50 TP10 177 TP11 205 ThP18 328 MP13 245 MP13 242 WP30 546 MP24 465 TP21 331 MP27 558 TP28 503 WP14 243
Liu, Ning Qing Liu, Pengyuan Liu, Qian Liu, Qinfeng Liu, Qingyuan Liu, Qun Liu, Sherry Liu, Sherry Liu, Shqi Liu, Siqi Liu, Siqi Liu, Siqi Liu, Siqi Liu, Siqi Liu, Siqi Liu, Siqi Liu, Suet Liu, Suya	ThOD am 09:10 WP30 540 WOH pm 3:50 TP10 177 TP11 205 ThP18 328 MP13 245 MP13 242 WP30 546 MP24 465 TP21 331 MP27 558 TP28 503 WP14 243 MP24 493
Liu, Ning Qing	ThOD am 09:10 WP30 540 WOH pm 3:50 TP10 177 TP11 205 ThP18 328 MP13 245 MP13 242 WP30 546 MP24 465 TP21 331 MP27 558 TP28 503 WP14 243 MP24 493 WP27 484
Liu, Ning Qing Liu, Pengyuan Liu, Qian Liu, Qinfeng Liu, Qingyuan Liu, Qun Liu, Sherry Liu, Sherry Liu, Shqi Liu, Siqi Liu, Siqi Liu, Siqi Liu, Siqi Liu, Siqi Liu, Siqi Liu, Siqi Liu, Suet Liu, Suya	ThOD am 09:10 WP30 540 WOH pm 3:50 TP10 177 TP11 205 ThP18 328 MP13 245 MP13 242 WP30 546 MP24 465 TP21 331 MP27 558 TP28 503 WP14 243 MP24 493 WP27 484
Liu, Ning Qing Liu, Pengyuan Liu, Qian Liu, Qinfeng Liu, Qingyuan Liu, Sherry Liu, Sherry Liu, Siqi Liu, Siqi Liu, Siqi Liu, Siqi Liu, Siqi Liu, Siqi Liu, Siqi Liu, Siqi Liu, Suya Liu, Suya Liu, Tao	ThOD am 09:10 WP30 540 WOH pm 3:50 TP10 177 TP11 205 ThP18 328 MP13 245 MP13 242 WP30 546 MP24 465 TP21 331 MP27 558 TP28 503 WP14 243 MP24 493 WP27 484 MP26 540
Liu, Ning Qing Liu, Pengyuan Liu, Qian Liu, Qinfeng Liu, Qingyuan Liu, Qingyuan Liu, Sherry Liu, Sherry Liu, Siqi Liu, Siqi Liu, Siqi Liu, Siqi Liu, Siqi Liu, Siqi Liu, Siqi Liu, Suya Liu, Tao Liu, Tao	ThOD am 09:10 WP30 540 WOH pm 3:50 TP10 177 TP11 205 ThP18 328 MP13 245 MP13 242 WP30 546 MP24 465 TP21 331 MP27 558 TP28 503 WP14 243 MP24 493 MP24 493 MP26 540 MOD am 08:30
Liu, Ning Qing Liu, Pengyuan Liu, Qian Liu, Qinfeng Liu, Qingyuan Liu, Qingyuan Liu, Sherry Liu, Sherry Liu, Siqi Liu, Siqi Liu, Siqi Liu, Siqi Liu, Siqi Liu, Siqi Liu, Siqi Liu, Siqi Liu, Suet Liu, Suya Liu, Tao Liu, Tao Liu, Tao	ThOD am 09:10 WP30 540 WOH pm 3:50 TP10 177 TP11 205 ThP18 328 MP13 245 MP13 242 WP30 546 MP24 465 TP21 331 MP27 558 TP28 503 WP14 243 MP24 493 WP17 484 MP26 540 MOD am 08:30
Liu, Ning Qing Liu, Pengyuan Liu, Qian Liu, Qinfeng Liu, Qingyuan Liu, Qingyuan Liu, Sherry Liu, Sherry Liu, Siqi Liu, Siqi Liu, Siqi Liu, Siqi Liu, Siqi Liu, Siqi Liu, Siqi Liu, Suya Liu, Tao Liu, Tao	ThOD am 09:10 WP30 540 WOH pm 3:50 TP10 177 TP11 205 ThP18 328 MP13 245 MP13 242 WP30 546 MP24 465 TP21 331 MP27 558 TP28 503 WP14 243 MP24 493 WP17 484 MP26 540 MOD am 08:30
Liu, Ning Qing Liu, Pengyuan Liu, Qian Liu, Qinfeng Liu, Qingyuan Liu, Qingyuan Liu, Sherry Liu, Siqi Liu, Siqi Liu, Siqi Liu, Siqi Liu, Siqi Liu, Siqi Liu, Siqi Liu, Siqi Liu, Siqi Liu, Suya Liu, Tao Liu, Tao Liu, Tao Liu, Tao Liu, Tao Liu, Tao Liu, Tao	ThOD am 09:10 WP30 540 WOH pm 3:50 TP10 177 TP11 205 ThP18 328 MP13 245 MP13 242 WP30 546 MP24 465 TP21 331 MP27 558 TP28 503 WP14 243 MP26 540 MOD am 08:30 MP26 542 TOD pm 3:30
Liu, Ning Qing	ThOD am 09:10 WP30 540 WOH pm 3:50 TP10 177 TP11 205 ThP18 328 MP13 245 MP13 242 WP30 546 MP24 465 TP21 331 MP27 558 TP28 503 WP14 243 MP24 493 MP24 493 MP26 540 MP26 542 MP26 542 MP26 542 MP34 710
Liu, Ning Qing	ThOD am 09:10 WP30 540 WOH pm 3:50 TP10 177 TP11 205 ThP18 328 MP13 245 MP13 242 WP30 546 MP24 465 TP21 331 MP27 558 TP28 503 WP14 243 MP24 493 WP27 484 MP26 540 MOD am 08:30 MP26 542 TOD pm 3:30 MP34 711
Liu, Ning Qing	ThOD am 09:10 WP30 540 WOH pm 3:50 TP10 177 TP11 205 ThP18 328 MP13 245 MP13 242 WP30 546 MP24 465 TP21 331 MP27 558 TP28 503 WP14 243 MP24 493 WP24 493 MP26 540 MOD am 08:30 MP26 542 TOD pm 3:30 MP34 711 MP34 713
Liu, Ning Qing	ThOD am 09:10 WP30 540 WOH pm 3:50 TP10 177 TP11 205 ThP18 328 MP13 245 MP13 242 WP30 546 MP24 465 TP21 331 MP27 558 TP28 503 WP14 243 MP24 493 WP24 493 MP26 540 MOD am 08:30 MP26 542 TOD pm 3:30 MP34 711 MP34 713
Liu, Ning Qing	ThOD am 09:10 WP30 540 WOH pm 3:50 TP10 177 TP11 205 ThP18 328 MP13 245 MP13 242 WP30 546 MP24 465 TP21 331 MP27 558 TP28 503 WP14 243 MP24 493 WP27 484 MP26 540 MOD am 08:30 MP26 542 TOD pm 3:30 MP34 711 MP34 713 MP28 574
Liu, Ning Qing Liu, Pengyuan Liu, Qian Liu, Qinfeng Liu, Qingyuan Liu, Qingyuan Liu, Qing Liu, Sherry Liu, Siqi Liu, Siqi Liu, Siqi Liu, Siqi Liu, Siqi Liu, Siqi Liu, Siqi Liu, Siqi Liu, Siqi Liu, Suet Liu, Suya Liu, Tao Liu, Tao Liu, Tao Liu, Tao Liu, Tao Liu, Tao Liu, Tao Liu, Ting Liu, Ting Liu, Ting Liu, Vivian Bin	ThOD am 09:10 WP30 540 WOH pm 3:50 TP10 177 TP11 205 ThP18 328 MP13 245 MP13 242 WP30 546 MP24 465 TP21 331 MP27 558 TP28 503 WP14 243 MP24 493 WP27 484 MP26 540 MOD am 08:30 MP26 542 TOD pm 3:30 MP34 711 MP34 711 MP34 713 ThP28 574 ThP23 448
Liu, Ning Qing	ThOD am 09:10 WP30 540 WP30 540 TP10 177 TP11 205 ThP18 328 MP13 245 MP13 242 WP30 546 MP24 465 TP21 331 MP27 558 TP28 503 WP14 243 MP24 493 WP27 484 MP26 540 MP26 542 MP26 542 MP34 711 MP34 713 MP34 713 MP34 707 MP34 707
Liu, Ning Qing	ThOD am 09:10 WP30 540 WOH pm 3:50 TP10 177 TP11 205 ThP18 328 MP13 245 MP13 245 MP30 546 MP24 465 TP21 331 MP27 558 TP28 503 WP14 243 MP24 493 MP24 493 MP26 540 MOD am 08:30 MP26 542 TOD pm 3:30 MP26 542 TOD pm 3:30 MP34 711 MP34 713 ThP28 574 ThP28 574 ThP28 448 MP34 707 WP11 188
Liu, Ning Qing	ThOD am 09:10 WP30 540 WOH pm 3:50 TP10 177 TP11 205 ThP18 328 MP13 245 MP13 242 WP30 546 MP24 465 TP21 331 MP27 558 TP28 503 WP14 243 MP24 493 WP14 243 MP26 540 MOD am 08:30 MP26 542 MOD am 08:30 MP26 542 MOD am 08:30 MP26 542 MD2 4711 MP34 711 MP34 713 MP34 707 WP11 188 TP31 597
Liu, Ning Qing	ThOD am 09:10 WP30 540 WOH pm 3:50 TP10 177 TP11 205 ThP18 328 MP13 245 MP13 242 WP30 546 MP24 465 TP21 331 MP27 558 TP28 503 WP14 243 MP24 493 WP14 243 MP26 540 MOD am 08:30 MP26 542 MOD am 08:30 MP26 542 MOD am 08:30 MP26 542 MD2 4711 MP34 711 MP34 713 MP34 707 WP11 188 TP31 597
Liu, Ning Qing	ThOD am 09:10 WP30 540 WOH pm 3:50 TP10 177 TP11 205 ThP18 328 MP13 245 MP13 242 WP30 546 MP24 465 TP21 331 MP27 558 TP28 503 WP14 243 MP24 493 WP27 484 MP26 540 MOD am 08:30 MP26 542 TOD pm 3:30 MP26 542 TOD pm 3:30 MP34 711 MP34 713 MP34 713 MP34 707 WP11 188 TP31 597 WP24 444
Liu, Ning Qing	ThOD am 09:10 WP30 540 WOH pm 3:50 TP10 177 TP11 205 ThP18 328 MP13 245 MP13 242 WP30 546 MP24 465 TP21 331 MP27 558 TP28 503 WP14 243 MP24 493 WP27 484 MP26 540 MOD am 08:30 MP26 542 TOD pm 3:30 MP34 711 MP34 711 MP34 711 MP34 711 MP34 713 ThP28 574 ThP23 448 MP34 707 WP11 188 TP31 597 WP24 444 WP03 034
Liu, Ning Qing	ThOD am 09:10 WP30 540 WP30 540 WP10 177 TP11 205 ThP18 328 MP13 245 MP13 242 WP30 546 MP24 465 TP21 331 MP27 558 TP28 503 WP14 243 MP24 493 WP27 484 MP26 540 MP26 540 MP26 542 MP34 710 MP34 711 MP34 713 MP34 713 MP34 707 WP11 188 TP31 597 WP24 444 WP03 034 WP36 548 MP34 707 WP11 188 TP31 597 WP24 444 WP03 034 TP35 698
Liu, Ning Qing	ThOD am 09:10 WP30 540 WP30 540 WP10 177 TP11 205 ThP18 328 MP13 245 MP13 242 WP30 546 MP24 465 TP21 331 MP27 558 TP28 503 WP14 243 MP24 493 WP27 484 MP26 540 MP26 540 MP26 542 MP34 710 MP34 711 MP34 713 MP34 713 MP34 707 WP11 188 TP31 597 WP24 444 WP03 034 WP36 548 MP34 707 WP11 188 TP31 597 WP24 444 WP03 034 TP35 698
Liu, Ning Qing	ThOD am 09:10 WP30 540 WOH pm 3:50 TP10 177 TP11 205 ThP18 328 MP13 245 MP13 242 WP30 546 MP24 465 TP21 331 MP27 558 TP28 503 WP14 243 MP24 493 WP14 243 MP26 540 MOD am 08:30 MP26 542 TOD pm 3:30 MP34 710 MP34 711 MP34 711 MP34 713 ThP28 574 ThP28 574 ThP23 448 MP34 597 WP11 188 TP31 597 WP24 444 WP03 034 TP35 698 ThP23 451
Liu, Ning Qing	ThOD am 09:10 WP30 540 WOH pm 3:50 TP10 177 TP11 205 ThP18 328 MP13 245 MP13 242 WP30 546 MP24 465 TP21 331 MP27 558 TP28 503 WP14 243 MP24 493 WP42 493 WP27 484 MP26 540 MOD am 08:30 MP26 542 MOD am 08:30 MP26 542 MOD am 08:30 MP26 542 MOT am 08:30 MP34 711 MP34 713 ThP28 574 ThP28 574 MP34 707 WP11 188 TP31 597 WP24 444 WP23 445 MP34 720 WP14 243 MP34 707 WP11 188 TP31 597 WP24 444 WP03 451 MP36 720 MP36 720
Liu, Ning Qing	ThOD am 09:10 WP30 540 WOH pm 3:50 TP10 177 TP11 205 ThP18 328 MP13 245 MP13 242 WP30 546 MP24 465 TP21 331 MP27 558 TP28 503 WP14 243 MP24 493 WP27 484 MP26 540 MOD am 08:30 MP26 542 TOD pm 3:30 MP26 542 TOD pm 3:30 MP34 711 MP34 713 ThP28 574 ThP23 448 MP34 707 WP11 188 WP11 188 WP31 597 WP24 444 WP03 034 TP35 698 ThP23 451 ThP36 720
Liu, Ning Qing	ThOD am 09:10 WP30 540 WOH pm 3:50 TP10 177 TP11 205 TP18 328 MP13 245 MP13 242 WP30 546 MP24 465 TP21 331 MP27 558 TP28 503 WP14 243 MP24 443 MP26 540 MOD am 08:30 MP26 542 MOD am 08:30 MP26 542 MOD am 08:30 MP26 542 MOD am 08:30 MP34 711 MP34 713 MP34 713 MP34 713 MP34 713 MP34 707 WP11 188 TP31 597 WP23 451 ThP36 720 MP31 650 WP11 185
Liu, Ning Qing	ThOD am 09:10 WP30 540 WOH pm 3:50 TP10 177 TP11 205 TP18 328 MP13 245 MP13 242 WP30 546 MP24 465 TP21 331 MP27 558 TP28 503 WP14 243 MP24 443 MP26 540 MOD am 08:30 MP26 542 MOD am 08:30 MP26 542 MOD am 08:30 MP26 542 MOD am 08:30 MP34 711 MP34 713 MP34 713 MP34 713 MP34 713 MP34 707 WP11 188 TP31 597 WP23 451 ThP36 720 MP31 650 WP11 185
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Liu, Ning Qing	ThOD am 09:10 WP30 540 WOH pm 3:50 TP10 177 TP11 205 ThP18 328 MP13 245 MP13 242 WP30 546 MP24 465 TP21 331 MP27 558 TP28 503 WP14 243 MP24 493 WP14 243 MP26 540 MOD am 08:30 MP26 542 TOD pm 3:30 MP34 710 MP34 711 MP34 713 ThP28 574 ThP28 574 ThP28 574 ThP23 448 MP34 707 WP11 188 TP31 597 WP24 444 WP03 034 TP35 698 ThP36 720 ThP31 650 WP11 185 MP21 397 WP21 397 WP21 397 WP21 397 WP21 397 WP21 397 MP31 218
Liu, Ning Qing	ThOD am 09:10 WP30 540 WOH pm 3:50 TP10 177 TP11 205 ThP18 328 MP13 245 MP13 242 WP30 546 MP24 465 TP21 331 MP27 558 TP28 503 WP14 243 MP24 493 WP42 493 WP27 484 MP26 540 MOD am 08:30 MP26 542 MOD am 08:30 MP26 542 MOD am 08:30 MP26 542 MOT am 08:30 MP26 542 MOT am 08:30 MP26 542 MOT am 08:30 MP34 711 MP34 713 ThP28 574 ThP23 448 MP34 707 WP11 188 TP31 597 WP24 444 WP03 034 TP35 698 ThP23 451 MP21 397 MP11 218 MP11 218 MP11 218 MP21 397 MP11 218 MP21 397
Liu, Ning Qing	ThOD am 09:10 WP30 540 WOH pm 3:50 TP10 177 TP11 205 ThP18 328 MP13 245 MP13 242 WP30 546 MP24 465 TP21 331 MP27 558 TP28 503 WP14 243 MP24 493 WP42 493 WP27 484 MP26 540 MOD am 08:30 MP26 542 MOD am 08:30 MP26 542 MOD am 08:30 MP26 542 MOT am 08:30 MP26 542 MOT am 08:30 MP26 542 MOT am 08:30 MP34 711 MP34 713 ThP28 574 ThP23 448 MP34 707 WP11 188 TP31 597 WP24 444 WP03 034 TP35 698 ThP23 451 MP21 397 MP11 218 MP11 218 MP11 218 MP21 397 MP11 218 MP21 397

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Lockwood, Charles Lodder, Helen Lodder, Helen Lodder, Helen Lodder, Helen Lodder, Helen Lodder, Helen Lodder, Helen Loden, Henrik. Loecken, Elisbeth Loftus, Neil Loftus, Neil Loftus, Neil.	WP36 704 TP30 563 WP08 117 MP07 135 WP08 124 WP07 109 MP07 136 WP11 184 WP23 419 ThP27 540 TP25 423 ThP27 543 WP13 224
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Lockwood, Charles Lodder, Helen Lodder, Helen Lodder, Helen Lodder, Helen Lodder, Helen Lodder, Helen Loden, Henrik Loecken, Elisbeth Loftus, Neil. Loftus, Neil Loftus, Neil Loftus, Neil Loganathan, Devan Logemann, Rachel	WP36 704 TP30 563 WP08 117 MP07 135 WP08 124 WP07 109 MP07 136 WP11 184 WP23 419 ThP27 540 TP25 423 ThP27 543 WP13 242 MP30 626 MP31 643
Lockwood, Charles Lodder, Helen Lodder, Helen Lodtus, Neil Loftus, Neil Loftus, Neil Loftus, Neil Loftus, Neil Loftus, Neil Loftus, Neil Loftus, Neil Loftus, Neil Loganathan, Devan Logemann, Rachel Loh, Gabriel Onn Kit	WP36 704 TP30 563 WP08 117 MP07 135 WP08 124 WP07 109 MP07 136 WP11 184 WP23 419 TP25 423 TP25 423 TP27 543 WP13 224 MP30 626 MP31 643 MP01 017
Lockwood, Charles Lodder, Helen Lodder, Helen Loder, Helen Loder, Helen Loder, Helen Loder, Helen Loder, Helen Loder, Helen Loder, Helen Loder, Helen Lofus, Neil Loftus, Neil Loftus, Neil Loftus, Neil Loftus, Neil Loftus, Neil Loftus, Neil Logemann, Rachel Loh, Gabriel Onn Kit Löhmus, Ants	WP36 704 TP30 563 WP08 117 MP07 135 WP08 124 WP07 109 MP07 136 WP11 184 WP23 419 ThP27 540 TP25 423 ThP27 543 WP13 224 MP30 626 MP31 643 MP01 017 TP04 063
Lockwood, Charles Lodder, Helen Lodder, Helen Loden, Heln Loden, Helen Loden, Helen Loden, Helen Loden, Helen Loden, Helen Loden, Helen Loden, Helen Loden, Helen Lofus, Neil Loftus, Neil Loftus, Neil Loftus, Neil Loganathan, Devan Logemann, Rachel Loh, Gabriel Onn Kit Lõhmus, Ants Lõhmus, Rünno	WP36 704 TP30 563 WP08 117 MP07 135 WP08 124 WP07 109 MP07 136 WP11 184 WP23 419 ThP27 540 TP25 423 ThP27 543 WP13 224 MP30 626 MP31 643 MP01 017 TP04 063 TP04 063
Lockwood, Charles Lodder, Helen Lodder, Helen Lodder, Helen Lodder, Helen Lodder, Helen Lodder, Helen Lodder, Helen Lodder, Helen Lodder, Helen Lodder, Helen Loden, Henrik. Loecken, Elisbeth Loftus, Neil Loftus, Neil	WP36 704 TP30 563 WP08 117 MP07 135 WP08 124 WP07 109 MP07 136 WP11 184 WP23 419 TP25 423 TP25 423 ThP27 540 TP25 423 WP13 224 MP30 626 MP31 643 MP01 017 TP04 063 TP04 063 ThP13 237
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Lockwood, Charles Lodder, Helen Lodder, Helen Loder, Helen Loder, Helen Loder, Helen Loder, Helen Loder, Helen Loder, Helen Lofus, Neil Loftus, Neil Loftus, Neil Loftus, Neil Loftus, Neil Loftus, Neil Loganathan, Devan Logamann, Rachel Loh, Gabriel Onn Kit Löhmus, Ants Löhmus, Rünno Lohnes, Karen Loken, Perry	 WP36 704 TP30 563 WP08 117 MP07 135 WP08 124 WP07 109 MP07 136 WP11 184 WP23 419 ThP27 540 TP25 423 ThP27 543 WP13 224 MP30 626 MP31 643 MP01 017 TP04 063 ThP13 237 WP03 106
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Lockwood, Charles Lodder, Helen Lodder, Helen Lodrus, Neil Loftus, Neil Loganathan, Devan Loganathan, Devan Lohne, Jack J Lohnes, Karen Loken, Perry Lomonaco, Romina London, Robert Long, Stephen Long, Yaoling Longuespée, Rémi	 WP36 704 TP30 563 WP08 117 MP07 135 WP08 124 WP07 109 MP07 136 WP11 184 WP23 419 ThP27 540 TP25 423 ThP27 543 WP13 224 MP30 626 MP31 643 MP01 017 TP04 063 TP04 063 TP04 063 ThP13 237 WP07 106 WP07 106 WP18 317 WP19 346 ThP23 472 TP24 389 TP23 378 ThP09 154
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Lockwood, Charles Lodder, Helen Lodder, Helen Lodrus, Neil Loftus, Neil Loganathan, Devan Loganathan, Devan Lohne, Jack J Lohnes, Karen Loken, Perry Lomonaco, Romina London, Robert Long, Stephen Long, Yaoling Longuespée, Rémi	 WP36 704 TP30 563 WP08 117 MP07 135 WP08 124 WP07 109 MP07 136 WP11 184 WP23 419 ThP27 540 TP25 423 ThP27 543 WP13 224 MP30 626 MP31 643 MP01 017 TP04 063 ThP13 237 WP03 147 WP03 166 WP18 317 WP19 346 ThP23 472 TP24 389 TP23 378 ThP09 154 MP28 568 WP23 415
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Lockwood, Charles Lodder, Helen Lodder, Helen Lodes, Neil Loftus, Neil Loftus, Neil Loftus, Neil Loftus, Neil Loftus, Neil Loftus, Neil Loftus, Neil Loganathan, Devan Loganathan, Devan Loganathan, Devan Loganathan, Devan Loganathan, Devan Loganathan, Rachel Loh, Gabriel Onn Kit Löhmus, Ants Löhmus, Ants Löhmus, Rünno Lohne, Jack J Lohnes, Karen Loken, Pery Lomonaco, Romina London, Robert Long, Stephen Long, Tran Long, Yaoling Longuespée, Rémi Lönnberg, Tapio Loo, Joseph Loo, Joseph	 WP36 704 TP30 563 WP08 117 MP07 135 WP08 124 WP07 109 MP07 136 WP11 184 WP23 419 ThP27 540 TP25 423 ThP27 543 WP13 224 MP30 626 MP31 643 MP01 017 TP04 063 TP04 063 TP04 063 TP04 063 TP04 063 TP04 063 TP13 237 WP09 147 WP07 106 WP18 317 WP09 147 WP03 442 TP23 378 ThP09 154 MP28 568 WP23 415 ThP25 514 WP23 414
Lockwood, Charles Lodder, Helen Lodder, Helen Loder, Neil Loftus, Neil Loganathan, Devan Loganathan, Devan Logapathan, Rachel Loh, Gabriel Onn Kit Löhmus, Ants Löhmus, Rünno Lohne, Jack J Lohnes, Karen Loken, Perry Lomonaco, Romina London, Robert Long, Stephen Long, Stephen Long, Yaoling Longuespée, Rémi Lönnberg, Tapio Loo, Joseph Loo, Joseph Loo, Joseph	 WP36 704 TP30 563 WP08 117 MP07 135 WP08 124 WP07 109 MP07 136 WP11 184 WP23 419 ThP27 540 TP25 423 ThP27 543 WP13 224 MP30 626 MP31 643 MP01 017 TP04 063 TP04 063 TP04 063 TP04 063 TP04 063 TP13 237 WP07 106 WP13 317 WP09 147 WP07 106 WP18 317 WP19 346 ThP23 378 ThP23 378 ThP09 154 MP28 568 WP23 415 ThP25 514 WP23 414 ThP12 223
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Lockwood, Charles Lodder, Helen Lodder, Helen Lodder, Helen Lodder, Helen Lodder, Helen Lodder, Helen Lodder, Helen Lodder, Helen Lodder, Helen Lodtus, Neil Loftus, Neil Lohar, Rachel Loh, Gabriel Onn Kit Löhmus, Ants Löhmus, Ants Löhmus, Rünno Lohne, Jack J Lohnes, Karen Lomaco, Romina London, Robert Long, Stephen Long, Yaoling Longuespée, Rémi Lönnberg, Tapio Loo, Joseph Loo, Joseph Loo, Joseph Loo, Joseph	 WP36 704 TP30 563 WP08 117 MP07 135 WP08 124 WP07 109 MP07 136 WP11 184 WP23 419 ThP27 540 TP25 423 ThP27 543 WP13 224 MP30 626 MP31 643 MP01 017 TP04 063 ThP13 237 WP03 147 WP03 416 ThP23 472 TP24 389 TP23 378 ThP23 378 ThP23 514 MP23 414 ThP25 514 WP03 147 WP03 147
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Lockwood, Charles	 WP36 704 TP30 563 WP08 117 MP07 135 WP08 124 WP07 109 MP07 136 WP11 184 WP23 419 ThP27 540 TP25 423 ThP27 543 WP13 224 MP30 626 MP31 643 MP01 017 TP04 063 TP04 063 ThP13 237 WP09 147 WP03 415 ThP25 514 WP23 414 ThP12 223 WP09 147 TP18 259 WOG pm 2:50 WOG ThP22 434
Lockwood, Charles	 WP36 704 TP30 563 WP08 117 MP07 135 WP08 124 WP07 109 MP07 136 WP11 184 WP23 419 ThP27 540 TP25 423 ThP27 543 WP13 224 MP30 626 MP31 643 MP01 017 TP04 063 TP25 378 MP09 147 WP09 147 MP28 568 WP23 415 ThP25 514 WP23 415 ThP12 223 WP09 147 TP18 259 WOG pm 2:50 ThP22 434 ThP22 434 ThP24 440 ThP24 440 ThP24 440 ThP24 440 ThP24 440 ThP24 440 ThP09 140
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Lockwood, Charles	 WP36 704 TP30 563 WP08 117 MP07 135 WP08 124 WP07 109 MP07 136 WP11 184 WP23 419 ThP27 540 TP25 423 ThP27 543 WP13 224 MP30 626 MP31 643 MP01 017 TP04 063 TP04 063 ThP13 237 WP07 106 WP18 317 WP07 106 WP18 317 WP03 446 ThP23 378 ThP23 378 ThP23 378 ThP23 154 MP28 568 WP23 415 ThP25 514 WP03 147 XP23 415 ThP25 514 WP03 147 XP19 23414 ThP12 223 WP09 147 TP18 259 WOG pm 2:50 ThP23 738

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Lootsma, Wayne	
Lootsma, Wayne	
Lopez, Daniel H	
Lopez, Mary	
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Lopez, Mary Lopez, Mary	
Lopez, Mary F	
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Lopez, Mary F.	TP21 309
Lopez, Nathan	TP13 217
López, José A.	
López del Olmo, Juan Antonio	
Lopez Garcia, Monica	
López-Gutiérrez, José Maria	
Lorenz, Matthias	
Lorenzi, Philip Lorenzi, Philip L	
Lorey, Martina	
Lorkiewicz, Pawel K.	
Lorphelin, Alain	
Lössl, Philip	
Lößner, Christopher	
Lößner, Christopher	TP19 295
Lotze, Christian	TOB am 08:30
Lotze, Christian	
Lou, Anna	
Lou, Anna	
Lou, Xiaomin	
Lou, Xiaomin	
Lou, Xiaomin Louarn, Essyllt	
Louette, Joel	
Louie, Arnold	
Louis, Edouard	
Loukotkova, Lucie	
Loureiro-López, Marta	TP05 095
Loutelier-Bourhis, Corinne	MP36 747
Louwagie, Mathilde	
Love, Chasity B.	
Love, Craig	
Love, Patrick L.	
Lovestone, Simon	
Lovingood, Derek	
Low, Teck Yew	
Lowe, Lisa	
Lowenthal, Mark	ThP23 446
Lowenthal, Mark	
Lowenthal, Mark	
Loziuk, Philip	
Loziuk, Philip L	
Lu, Cheryl	
Lu, Guotao Lu, Guotao	
Lu, Guotao	
Lu, I-Chung	
Lu, I-Chung	
Lu, Jianfeng	
Lu, Liang	ThP25 491
Lu, Mei	
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Lu, Meiling	WP19 339
Lu, Meiling	
Lu, Shan Lu, Tian-Sheng	
Lu, Wei	
Lu, Yafang	
Lu, Yanyan	
Lu, Yi	MP20 389
Lu, Ying-Wei	WP02 010
Lu, Zhike	
Lubach, Gabriele	TP24 404
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Lubahn, Dennis B Luban, Jeremy	

Luban, Jeremy	MP23 458
Luban, Jeremy	TP08 152
Lubeck, Markus	
Lubman, David	
Lubman, David M.	
Lubman, David M.	ThP19 344
Lubman, David M.	ThP19 343
Lubman, David M.	
Lubman, David M.	
Lubman, David M	MP27 561
Lucas, Joseph	MP18 371
Lucas-Hahn, Andrea	ThOA am 09:30
Lucini, Stefano	
Lucka, Adam	
Ludlow, Helen	
Ludwig, Christina	TOD pm 3:50
Ludwig, Christina	TOH pm 4:10
Ludwig, Richard	
Ludwig, Robert	
Ludwig, Roland	
Ludwig, Ryan	ThP35 700
Ludwig-Kubinsky, Amy	ThP09 169
Ludwig-Müller, Jutta	
Luetz, Stephan	WD15 075
Lührmann, Reinhard	
Lührmann, Reinhard	
Luider, Theo	TP16 243
Luider, Theo	
Luider, Theo	
Luider, Theo	
Luider, Theo M	TP20 304
Luider, Theo M.	ThOD am 09:10
Luider, Theo M.	WP33 639
Lukashev, Dmitriy	
Lukow, Stefan	
Luksch, Jaroslav	
Lum, Julian	WOD pm 2:50
Luna, Marsha	
Lundberg, Karin	
Lundberg, Richard	
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Lundström, Susanna	ThP19 332
Lundström, Susanna Lunyak, Victoria	ThP19 332 TP22 351
Lundström, Susanna Lunyak, Victoria Luo, Ji	ThP19 332 TP22 351 MP13 237
Lundström, Susanna Lunyak, Victoria Luo, Ji Luo, Liping	ThP19 332 TP22 351 MP13 237 WP20 364
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Lundström, Susanna Lunyak, Victoria Luo, Ji. Luo, Liping Luo, Li-Ping. Luo, Li-Ping. Luo, Quanzhou	ThP19 332 TP22 351 MP13 237 WP20 364 WP20 357 WP20 358 MP20 358 ThOC am 09:10
Lundström, Susanna Lunyak, Victoria Luo, Ji. Luo, Liping Luo, Li-Ping Luo, Li-Ping Luo, Quanzhou Luo, Yang	ThP19 332 TP22 351 MP13 237 WP20 364 WP20 357 WP20 358 ThOC am 09:10 ThOB pm 3:10
Lundström, Susanna Lunyak, Victoria Luo, Ji. Luo, Liping Luo, Li-Ping Luo, Quanzhou Luo, Yang Luo, Yang	ThP19 332 TP22 351 MP13 237 WP20 364 WP20 357 WP20 358 ThOC am 09:10 ThOB pm 3:10 MOH am 09:30
Lundström, Susanna Lunyak, Victoria Luo, Ji Luo, LiPing Luo, Li-Ping Luo, Li-Ping Luo, Quanzhou Luo, Yang Luo, Yang Lupo, Sharon.	ThP19 332 TP22 351 MP13 237 WP20 364 WP20 357 WP20 358 ThOC am 09:10 ThOB pm 3:10 ThOH am 09:30 WP08 120
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Lundström, Susanna Lunyak, Victoria Luo, Ji. Luo, Li-Ping Luo, Li-Ping Luo, Li-Ping Luo, Quanzhou Luo, Yang. Luo, Yang. Luo, Sharon Luraschi- Monjagatta, Carmen Luszek, Elizabeth R. Lutisan, Juraj	ThP19 332 TP22 351 MP13 237 WP20 364 WP20 357 WP20 358 ThOC am 09:10 ThOB pm 3:10 ThOH am 09:30 WP08 120 TP19 288 TP23 366 ThOB am 10:10
Lundström, Susanna Lunyak, Victoria Luo, Ji. Luo, Li-Ping Luo, Li-Ping Luo, Quanzhou Luo, Yang Luo, Yang Luo, Sharon Luraschi- Monjagatta, Carmen Lusczek, Elizabeth R. Lutisan, Juraj Lutomski, Corinne	ThP19 332 TP22 351 MP13 237 WP20 364 WP20 357 WP20 358 ThOC am 09:10 ThOB pm 3:10 ThOH am 09:30 WP08 120 TP19 288 TP19 288 TP23 366 ThOB am 10:10 ThP31 641
Lundström, Susanna Lunyak, Victoria Luo, Ji. Luo, LiPing Luo, Li-Ping Luo, Li-Ping Luo, Yang Luo, Yang Lupo, Sharon. Luraschi- Monjagatta, Carmen Luraschi- Monjagatta, Carmen Lutasch, Elizabeth R. Lutisan, Juraj Lutomski, Corinne Luxenberg, Deborah	ThP19 332 TP22 351 MP13 237 WP20 364 WP20 357 WP20 358 ThOC am 09:10 ThOB pm 3:10 ThOH am 09:30 WP08 120 TP19 288 TP23 366 ThOB am 10:10 ThP31 641 WP24 431
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Malmstroem, Johan	WP31 595
Malmstroem, Lars	
Maloney, Jennifer	ThD12 226
Malosse, Christian	ThOB pm 3:50
Malstroem, Johan	TP21 310
Maluccio, Mary	ThP22 414
Maluccio, Mary A.	
Malys, Brian	MP08 157
Malysheva, Svetlana V.	MP03 058
Mamajanov, Irena	
Man Detr	MOLL nm 2:10
Man, Petr	WOH pm 3:10
Man, Petr	MP21 393
Man, Petr	TP10 175
Man, Petr	
Man, Petr	MP22 437
Man, Petr Man, Petr	MP22 437 MP21 401
Man, Petr Man, Petr Mancuso, Francesco M	MP22 437 MP21 401 WP28 498
Man, Petr Man, Petr Mancuso, Francesco M	MP22 437 MP21 401 WP28 498
Man, Petr Man, Petr Mancuso, Francesco M. Mancuso, Francesco Mattia	MP22 437 MP21 401 WP28 498 TP28 498
Man, Petr Man, Petr Mancuso, Francesco M. Mancuso, Francesco Mattia Mandal, Amit Kumar.	MP22 437 MP21 401 WP28 498 TP28 498 WP06 081
Man, Petr Man, Petr Mancuso, Francesco M. Mancuso, Francesco Mattia Mandal, Amit Kumar. Mandal, Mridul Kanti	MP22 437 MP21 401 WP28 498 TP28 498 WP06 081 WP07 115
Man, Petr Man, Petr Mancuso, Francesco M. Mancuso, Francesco Mattia Mandal, Amit Kumar.	MP22 437 MP21 401 WP28 498 TP28 498 WP06 081 WP07 115
Man, Petr Man, Petr Mancuso, Francesco M. Mancuso, Francesco Mattia Mandal, Amit Kumar. Mandal, Mridul Kanti Mandal, Mridul Kanti	MP22 437 MP21 401 WP28 498 TP28 498 WP06 081 WP07 115 MP17 339
Man, Petr Man, Petr Mancuso, Francesco M. Manduso, Francesco Mattia Mandal, Amit Kumar. Mandal, Mridul Kanti Mandal, Mridul Kanti Mandal, Mridul Kanti	MP22 437 MP21 401 WP28 498 TP28 498 WP06 081 WP07 115 MP17 339 ThP30 630
Man, Petr Man, Petr Mancuso, Francesco M. Mancuso, Francesco Mattia Mandal, Amit Kumar. Mandal, Mridul Kanti Mandal, Mridul Kanti Mandal, Mridul Kanti Mandal, Mridul Kanti Mandal, Mridul Kanti	MP22 437 MP21 401 WP28 498 TP28 498 WP06 081 WP07 115 MP17 339 ThP30 630
Man, Petr Man, Petr Mancuso, Francesco M. Mancuso, Francesco Mattia Mandal, Amit Kumar. Mandal, Mridul Kanti Mandal, Mridul Kanti Mandal, Mridul Kanti Mandrell, Robert E. Manea, Marilena	MP22 437 MP21 401 WP28 498 TP28 498 WP06 081 WP07 115 MP17 339 ThP30 630 ThP25 517 MP23 443
Man, Petr Man, Petr Mancuso, Francesco M. Mancuso, Francesco Mattia Mandal, Amit Kumar Mandal, Mridul Kanti Mandal, Mridul Kanti Mandal, Mridul Kanti Mandrell, Robert E. Manea, Marilena Manefield, Mike J.	MP22 437 MP21 401 WP28 498 TP28 498 WP06 081 WP07 115 MP17 339 ThP30 630 ThP25 517 MP23 443 MP36 722
Man, Petr Man, Petr Mancuso, Francesco M. Mancuso, Francesco Mattia Mandal, Amit Kumar Mandal, Mridul Kanti Mandal, Mridul Kanti Mandal, Mridul Kanti Mandrell, Robert E. Manea, Marilena Manefield, Mike J.	MP22 437 MP21 401 WP28 498 TP28 498 WP06 081 WP07 115 MP17 339 ThP30 630 ThP25 517 MP23 443 MP36 722
Man, Petr Man, Petr Mancuso, Francesco M. Mancuso, Francesco Mattia Mandal, Amit Kumar. Mandal, Mridul Kanti. Mandal, Mridul Kanti. Mandal, Mridul Kanti. Mandrell, Robert E. Manea, Marilena. Manefield, Mike J. Manes, Nathan	MP22 437 MP21 401 WP28 498 TP28 498 WP06 081 WP07 115 MP17 339 ThP30 630 ThP25 517 MP23 443 MP36 722 WP36 692
Man, Petr Man, Petr Mancuso, Francesco M Mandal, Arnit Kumar Mandal, Amit Kumar Mandal, Mridul Kanti Mandal, Mridul Kanti Mandal, Mridul Kanti Mandell, Robert E. Manea, Marilena Manefield, Mike J. Manes, Nathan Mangaonkar, Manasi	MP22 437 MP21 401 WP28 498 TP28 498 WP06 081 WP07 115 MP17 339 ThP30 630 ThP25 517 MP23 443 MP36 722 WP36 692 MP10 189
Man, Petr Man, Petr Mancuso, Francesco M Mandal, Arnit Kumar Mandal, Mridul Kanti Mandal, Mridul Kanti Mandal, Mridul Kanti Mandal, Mridul Kanti Mandell, Robert E. Manea, Marilena Manefield, Mike J. Manes, Nathan Mangaonkar, Manasi Mangia, Anita	MP22 437 MP21 401 WP28 498 TP28 498 WP06 081 WP07 115 MP17 339 ThP30 630 ThP25 517 MP23 443 MP36 692 WP36 692 MP10 189 ThOD am 09:10
Man, Petr Man, Petr Mancuso, Francesco M Mandal, Arnit Kumar Mandal, Mridul Kanti Mandal, Mridul Kanti Mandal, Mridul Kanti Mandal, Mridul Kanti Mandell, Robert E. Manea, Marilena Manefield, Mike J. Manes, Nathan Mangaonkar, Manasi Mangia, Anita	MP22 437 MP21 401 WP28 498 TP28 498 WP06 081 WP07 115 MP17 339 ThP30 630 ThP25 517 MP23 443 MP36 692 WP36 692 MP10 189 ThOD am 09:10
Man, Petr Man, Petr Mancuso, Francesco M. Manduso, Francesco Mattia Mandal, Amit Kumar. Mandal, Mridul Kanti Mandal, Mridul Kanti Mandal, Mridul Kanti Mandel, Robert E. Manea, Marilena Manefield, Mike J. Manes, Nathan Mangaonkar, Manasi Mangia, Anita Mangrum, John	MP22 437 MP21 401 WP28 498 TP28 498 WP06 081 WP07 115 MP17 339 ThP30 630 ThP25 517 MP23 443 MP36 722 WP36 692 MP10 189 ThOD am 09:10 MP21 396
Man, Petr Man, Petr Mancuso, Francesco M Mancuso, Francesco Mattia Mandal, Amit Kumar Mandal, Mridul Kanti Mandal, Mridul Kanti Mandal, Mridul Kanti Mandal, Mridul Kanti Mandal, Mridul Kanti Mandell, Robert E Manea, Marilena Manefield, Mike J. Manes, Nathan Mangaonkar, Manasi Mangia, Anita Mangum, John Mani, D.R.	MP22 437 MP21 401 WP28 498 TP28 498 WP06 081 WP07 115 MP17 339 ThP30 630 ThP30 630 MP23 443 MP36 722 WP36 692 MP10 189 ThOD am 09:10 MP21 396 MP26 523
Man, Petr Man, Petr Mancuso, Francesco M Mandal, Amit Kumar Mandal, Amit Kumar Mandal, Mridul Kanti Mandal, Mridul Kanti Mane, Nathan Mangaonkar, Manasi Mangia, Anita Mangum, John Mani, D.R. Mani, D.R.	MP22 437 MP21 401 WP28 498 TP28 498 WP06 081 WP07 115 MP17 339 ThP30 630 ThP25 517 MP23 443 MP36 722 WP36 692 MP10 189 ThOD am 09:10 MP21 396 MP26 523 TOD pm 3:30
Man, Petr Man, Petr Mancuso, Francesco M Manduso, Francesco Mattia Mandal, Amit Kumar. Mandal, Mridul Kanti Mandal, Mridul Kanti Mandrell, Robert E. Manea, Marilena. Manefield, Mike J. Manes, Nathan Mangaonkar, Manasi Mangia, Anita Mangrum, John. Mani, D.R. Mani, D.R. Mani, D.R.	MP22 437 MP21 401 WP28 498 TP28 498 WP06 081 WP07 115 MP17 339 ThP30 630 ThP25 517 MP23 443 MP36 722 WP36 692 MP10 189 ThOD am 09:10 MP21 396 MP26 523 TOD pm 3:30 WOA am 10:10
Man, Petr Man, Petr Mancuso, Francesco M Manduso, Francesco Mattia Mandal, Amit Kumar. Mandal, Mridul Kanti Mandal, Mridul Kanti Mandrell, Robert E. Manea, Marilena. Manefield, Mike J. Manes, Nathan Mangaonkar, Manasi Mangia, Anita Mangrum, John. Mani, D.R. Mani, D.R. Mani, D.R.	MP22 437 MP21 401 WP28 498 TP28 498 WP06 081 WP07 115 MP17 339 ThP30 630 ThP25 517 MP23 443 MP36 722 WP36 692 MP10 189 ThOD am 09:10 MP21 396 MP26 523 TOD pm 3:30 WOA am 10:10
Man, Petr Man, Petr Mancuso, Francesco M Manduso, Francesco Mattia Mandal, Amit Kumar. Mandal, Mridul Kanti Mandal, Mridul Kanti Mandal, Mridul Kanti Mandell, Robert E. Manea, Marilena Manefield, Mike J. Manes, Nathan Mangonkar, Manasi Mangia, Anita Mangrum, John Mani, D.R. Mani, D.R. Mani, D.R. Mani, D.R. Mani, D.R. Mani, D.R. Mani, D.R. Mani, D.R.	MP22 437 MP21 401 WP28 498 TP28 498 WP06 081 WP07 115 MP17 339 ThP30 630 ThP25 517 MP23 443 MP36 722 WP36 692 WP36 692 MP10 189 ThOD am 09:10 MP21 396 MP26 523 TOD pm 3:30 WOA am 10:10 ThP24 482
Man, Petr Man, Petr Mancuso, Francesco M. Mancuso, Francesco Mattia Mandal, Amit Kumar. Mandal, Mridul Kanti Mandal, Mridul Kanti Mandal, Mridul Kanti Mandell, Robert E. Manea, Marilena Manefield, Mike J. Manes, Nathan Mangonkar, Manasi Mangia, Anita Mangrum, John Mani, D.R. Mani, D.R. Mani, D.R. Mani, D.R. Mani, D.R. Mani, D.R. Mani, D.R. Mani, D.R. Mani, D.R. Maniatis, Stephanie Maniatis, Stephanie A.	MP22 437 MP21 401 WP28 498 TP28 498 WP06 081 WP07 115 MP17 339 ThP30 630 ThP25 517 MP23 443 MP36 722 WP36 692 WP36 692 MP10 189 ThOD am 09:10 MP21 396 MP26 523 TOD pm 3:30 WOA am 10:10 ThP24 482 MP28 574
Man, Petr Man, Petr Mancuso, Francesco M. Mancuso, Francesco Mattia Mandal, Amit Kumar Mandal, Mridul Kanti Mandal, Mridul Kanti Mandal, Mridul Kanti Mandal, Mridul Kanti Mandal, Mridul Kanti Mandal, Mridul Kanti Mandell, Robert E. Manea, Marilena Manefield, Mike J. Manes, Nathan Mangaonkar, Manasi Mangia, Anita Mangia, Anita Mangi, D.R. Mani, D.R. Mani, D.R. Mani, D.R. Mani, D.R. Mani, D.R. Mani, J. R. Maniatis, Stephanie Maniatis, Stephanie A. Manicke, Nicholas E.	MP22 437 MP21 401 WP28 498 TP28 498 WP06 081 WP07 115 MP17 339 ThP30 630 ThP25 517 MP23 443 MP36 722 WP36 692 MP10 189 ThOD am 09:10 MP21 396 MP26 523 TOD pm 3:30 WOA am 10:10 ThP24 482 MP28 574 WP08 122
Man, Petr Man, Petr Mancuso, Francesco M. Mancuso, Francesco Mattia Mandal, Amit Kumar. Mandal, Mridul Kanti Mandal, Mridul Kanti Mandal, Mridul Kanti Mandell, Robert E. Manea, Marilena Manefield, Mike J. Manes, Nathan Mangonkar, Manasi Mangia, Anita Mangrum, John Mani, D.R. Mani, D.R. Mani, D.R. Mani, D.R. Mani, D.R. Mani, D.R. Mani, D.R. Mani, D.R. Mani, D.R. Maniatis, Stephanie Maniatis, Stephanie A.	MP22 437 MP21 401 WP28 498 TP28 498 WP06 081 WP07 115 MP17 339 ThP30 630 ThP25 517 MP23 443 MP36 722 WP36 692 MP10 189 ThOD am 09:10 MP21 396 MP26 523 TOD pm 3:30 WOA am 10:10 ThP24 482 MP28 574 WP08 122
Man, Petr Man, Petr Mancuso, Francesco M. Mancuso, Francesco Mattia Mandal, Amit Kumar Mandal, Mridul Kanti Mandal, Mridul Kanti Mandal, Mridul Kanti Mandal, Mridul Kanti Mandal, Mridul Kanti Mandell, Robert E. Manea, Marilena Manefield, Mike J. Manes, Nathan Mangaonkar, Manasi Mangja, Anita Mangur, John Mani, D.R. Mani, D.R. Mani, D.R. Mani, D.R. Mani, D.R. Mani, D.R. Mani, D.R. Mani, D.R. Mani, D.R. Maniatis, Stephanie Maniatis, Stephanie A. Manice, Nicholas E. Manier, M. Lisa	MP22 437 MP21 401 WP28 498 TP28 498 WP06 081 WP07 115 MP17 339 ThP30 630 ThP30 630 MP23 443 MP36 722 WP36 692 MP10 189 ThOD am 09:10 MP21 396 MP26 523 TOD pm 3:30 WOA am 10:10 ThP24 482 MP28 574 WP08 122 WP12 199
Man, Petr Man, Petr Mancuso, Francesco M Mancuso, Francesco Mattia Mandal, Amit Kumar. Mandal, Mridul Kanti Mandal, Mridul Kanti Mandal, Mridul Kanti Mandal, Mridul Kanti Mandrell, Robert E. Manea, Marilena. Mane, Marilena. Manes, Nathan Mangia, Anita Mangia, Anita Mangrum, John. Mani, D.R. Mani, D.R. Mani, D.R. Mani, D.R. Mani, D.R. Mani, D.R. Mani, D.R. Mani, D.R. Mani, D.R. Mani, D.R. Maniatis, Stephanie Maniatis, Stephanie A. Manicke, Nicholas E. Manier, M. Lisa Mann, Matthiaas	MP22 437 MP21 401 WP28 498 WP06 081 WP07 115 MP17 339 ThP30 630 ThP25 517 MP23 443 MP36 722 WP36 692 MP10 189 ThOD am 09:10 MP21 396 MP26 523 TOD pm 3:30 WOA am 10:10 ThP24 482 MP28 574 WP08 512 WP12 199 TOD pm 2:30
Man, Petr Man, Petr Mancuso, Francesco M Manduso, Francesco Mattia Mandal, Amit Kumar. Mandal, Mridul Kanti Mandal, Mridul Kanti Mandrell, Robert E. Manea, Marilena Manefield, Mike J. Manes, Nathan Mangaonkar, Manasi Mangia, Anita Mangrum, John Mani, D.R. Mani, D.R. Mani, D.R. Mani, D.R. Maniatis, Stephanie Maniatis, Stephanie A. Manicke, Nicholas E. Manier, M. Lisa Mann, Matthias Mann, Matthias	MP22 437 MP21 401 WP28 498 WP06 081 WP06 081 WP07 115 MP17 339 ThP30 630 ThP25 517 MP23 443 MP36 722 WP36 692 MP10 189 ThOD am 09:10 MP26 523 TOD pm 3:30 WOA am 10:10 ThP24 482 MP28 574 WP08 122 WP12 199 TOD pm 2:30
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Man, Petr Man, Petr Mancuso, Francesco M Mancuso, Francesco Mattia Mandal, Amit Kumar Mandal, Mridul Kanti Mandal, Mridul Kanti Mandal, Mridul Kanti Mandal, Mridul Kanti Mandal, Mridul Kanti Mandal, Mridul Kanti Mandell, Robert E Mane, Robert E Mane, Marilena Manefield, Mike J. Manefield, Mike J. Manegaonkar, Manasi Mangonkar, Manasi Mangonkar, Manasi Mangonkar, Manasi Mangonkar, Manasi Mangurum, John Mani, D.R. Mani, D.R. Mani, D.R. Mani, D.R. Manicke, Nicholas E. Manieke, Nicholas E. Manieke, Micholas E. Mann, Matthias Mann, Matthias Mann, Matthias Mann, Matthias Mann, Matthias Mann, Matthias Mann, Matthias Mann, Matthias Mann, Matthias	MP22 437 MP21 401 WP28 498 TP28 498 WP06 081 MP17 339 ThP30 630 ThP30 630 MP17 339 MP36 722 WP36 692 MP10 189 ThOD am 09:10 MP21 396 MP26 523 TOD pm 3:30 WOA am 10:10 ThP24 482 WOA am 10:10 ThP24 574 WP08 122 WP12 199 TOD pm 2:30 TP17 253 TOE am 09:10 TOA am 08:50 WP30 572 WOE am 10:10
Man, Petr Man, Petr Mancuso, Francesco M Mancuso, Francesco Mattia Mandal, Amit Kumar. Mandal, Mridul Kanti Mandal, Mridul Kanti Mandal, Mridul Kanti Mandal, Mridul Kanti Mandrell, Robert E Manea, Marilena. Manefield, Mike J. Manes, Nathan Mangia, Anita Mangia, Anita Mangrum, John. Mani, D.R. Mani, D.R. Mani, D.R. Mani, D.R. Mani, D.R. Mani, D.R. Manis, Stephanie Maniatis, Stephanie A. Manicke, Nicholas E. Maner, M. Lisa Mann, Matthias. Mann, Matthias. Mann, Matthias. Mann, Matthias. Mann, Matthias. Mann, Matthias. Mann, Matthias. Mann, Matthias. Mann, Matthias.	MP22 437 MP21 401 WP28 498 TP28 498 WP06 081 WP07 115 MP17 339 ThP30 630 ThP25 517 MP23 443 MP36 722 WP36 692 MP10 189 ThOD am 09:10 MP21 396 MP26 523 TOD pm 3:30 WOA am 10:10 ThP24 482 MP28 574 WP08 122 WP12 199 TOD pm 2:30 TOD pm 2:30 TOD pm 2:30 MP17 253 TOE am 09:10 TOA am 08:50 WP30 572 WOE am 10:10 MOE am 10:10 ThP17 297
Man, Petr Man, Petr Mancuso, Francesco M Mancuso, Francesco Mattia Mandal, Amit Kumar Mandal, Mridul Kanti Mandal, Mridul Kanti Mandal, Mridul Kanti Mandal, Mridul Kanti Mandal, Mridul Kanti Mandal, Mridul Kanti Mandell, Robert E Mane, Robert E Mane, Marilena Manefield, Mike J. Manefield, Mike J. Manegaonkar, Manasi Mangonkar, Manasi Mangonkar, Manasi Mangonkar, Manasi Mangonkar, Manasi Mangurum, John Mani, D.R. Mani, D.R. Mani, D.R. Mani, D.R. Manicke, Nicholas E. Manieke, Nicholas E. Manieke, Micholas E. Mann, Matthias Mann, Matthias Mann, Matthias Mann, Matthias Mann, Matthias Mann, Matthias Mann, Matthias Mann, Matthias Mann, Matthias	MP22 437 MP21 401 WP28 498 TP28 498 WP06 081 WP07 115 MP17 339 ThP30 630 ThP25 517 MP23 443 MP36 722 WP36 692 MP10 189 ThOD am 09:10 MP21 396 MP26 523 TOD pm 3:30 WOA am 10:10 ThP24 482 MP28 574 WP08 122 WP12 199 TOD pm 2:30 TOD pm 2:30 TOD pm 2:30 MP17 253 TOE am 09:10 TOA am 08:50 WP30 572 WOE am 10:10 MOE am 10:10 ThP17 297
Man, Petr Man, Petr Mancuso, Francesco M. Mancuso, Francesco Mattia Mandal, Amit Kumar. Mandal, Mridul Kanti Mandal, Mridul Kanti Mandal, Mridul Kanti Mandrell, Robert E. Manea, Marilena. Manefield, Mike J. Manes, Nathan Mangaonkar, Manasi Mangia, Anita Mangrum, John Mani, D.R. Mani, D.R. Mani, D.R. Manitis, Stephanie Maniatis, Stephanie A. Manicke, Nicholas E. Manier, M. Lisa Mann, Matthias Mann, Matthias	MP22 437 MP21 401 WP28 498 WP06 081 WP07 115 MP17 339 ThP30 630 ThP25 517 MP23 443 MP36 722 WP36 692 MP10 189 ThOD am 09:10 MP26 523 TOD pm 3:30 WOA am 10:10 ThP24 482 MP26 523 TOD pm 3:30 WOA am 10:10 ThP24 482 MP28 574 WP08 122 WP12 199 TOD pm 2:30 TOI pm 2:30 TOI pm 2:30 TOA am 09:10 TOA am 08:50 WP30 572 WOE am 10:10 ThP17 297 MP31 635
Man, Petr	MP22 437 MP21 401 WP28 498 TP28 498 WP06 081 MP06 081 MP17 339 ThP30 630 ThP25 517 MP23 443 MP36 722 WP36 692 MP10 189 ThOD am 09:10 MP21 396 MP26 523 TOD pm 3:30 WOA am 10:10 ThP24 482 MP28 574 WP08 122 WP12 199 TOD pm 2:30 TOE am 09:10 TOA am 08:50 WP30 572 WOE am 10:10 ThP17 297 MP31 635 WP14 250
Man, Petr Man, Petr Mancuso, Francesco M Manduso, Francesco Mattia Mandal, Amit Kumar Mandal, Mridul Kanti Mandal, Mridul Kanti Mandal, Mridul Kanti Mandal, Mridul Kanti Mandal, Mridul Kanti Mandal, Robert E Manea, Marilena Manea, Marilena Manes, Nathan Manes, Nathan Mangaonkar, Manasi Mangaonkar, Manasi Mangia, Anita Mangia, Anita Mani, D.R Mani, D.R Mani, D.R Mani, D. R Mani, D. R Mani, D. R Mani, Stephanie A Manitis, Stephanie A Manicke, Nicholas E Manier, M. Lisa Mann, Matthias Mann, Matthias Manning, Janet Manohar, Venkat Manohar, Venkat	MP22 437 MP21 401 WP28 498 TP28 498 WP06 081 MP06 081 MP17 339 ThP30 630 ThP25 517 MP23 443 MP36 722 WP36 692 MP10 189 ThOD am 09:10 MP21 396 MP26 523 TOD pm 3:30 WOA am 10:10 ThP24 482 MP28 574 WP08 122 WP12 199 TOD pm 2:30 TOD pm 2:30 TOE am 09:10 TOA am 08:50 WO3 572 WOE am 10:10 ThP17 297 MP31 635 WP14 250 WP14 250
Man, Petr Man, Petr Mancuso, Francesco M Mancuso, Francesco Mattia Mandal, Amit Kumar Mandal, Mridul Kanti Mandal, Mridul Kanti Manefield, Mike J. Manefield, Mike J. Manes, Nathan Mangaonkar, Manasi Mangaonkar, Manasi Mangaonkar, Manasi Mangaonkar, Manasi Mangaonkar, Manasi Mangaonkar, Stephanie A Mani, D R. Manitis, Stephanie A Manitis, Stephanie A Manicke, Nicholas E. Manier, M. Lisa Mann, Matthias Mann, Matthias Mann, Matthias Mann, Matthias Mann, Matthias Mann, Matthias Mann, Matthias Mann, Matthias Mann, Matthias Mann, Matthias Manning, Janet Manohar, Venkat Manohar, Venkat	MP22 437 MP21 401 WP28 498 TP28 498 WP06 081 MP17 339 ThP30 630 ThP30 630 MP17 339 MP36 722 WP36 692 MP10 189 ThOD am 09:10 MP21 396 MP26 523 TOD pm 3:30 WOA am 10:10 ThP24 482 WP08 122 WP12 199 TOD pm 2:30 TP17 253 TOE am 09:10 TOA am 08:50 WP30 572 WOE am 10:10 ThP17 297 MP31 635 WP14 254 WP14 254 WP14 254
Man, Petr Man, Petr Mancuso, Francesco M Manduso, Francesco Mattia Mandal, Amit Kumar Mandal, Mridul Kanti Mandal, Mridul Kanti Mandal, Mridul Kanti Mandal, Mridul Kanti Mandal, Mridul Kanti Mandal, Robert E Manea, Marilena Manea, Marilena Manes, Nathan Manes, Nathan Mangaonkar, Manasi Mangaonkar, Manasi Mangia, Anita Mangia, Anita Mani, D.R Mani, D.R Mani, D.R Mani, D. R Mani, D. R Mani, D. R Mani, Stephanie A Manitis, Stephanie A Manicke, Nicholas E Manier, M. Lisa Mann, Matthias Mann, Matthias Manning, Janet Manohar, Venkat Manohar, Venkat	MP22 437 MP21 401 WP28 498 TP28 498 WP06 081 MP17 339 ThP30 630 ThP30 630 MP17 339 MP36 722 WP36 692 MP10 189 ThOD am 09:10 MP21 396 MP26 523 TOD pm 3:30 WOA am 10:10 ThP24 482 WP08 122 WP12 199 TOD pm 2:30 TP17 253 TOE am 09:10 TOA am 08:50 WP30 572 WOE am 10:10 ThP17 297 MP31 635 WP14 254 WP14 254 WP14 248 MP14 248 MP14 248 MP14 248 MP14 248
Man, Petr Man, Petr Mancuso, Francesco M Mancuso, Francesco Mattia Mandal, Amit Kumar. Mandal, Amit Kumar. Mandal, Mridul Kanti Mandal, Mridul Kanti Mandal, Mridul Kanti Mandal, Mridul Kanti Mandrell, Robert E Manea, Marilena. Manefield, Mike J. Manes, Nathan Mangia, Anita Mangia, Anita Mangia, Anita Mangrum, John. Mani, D.R. Mani, D.R. Mani, D.R. Mani, D.R. Mani, D.R. Mani, D.R. Maniatis, Stephanie Maniatis, Stephanie A. Manicke, Nicholas E. Manier, M. Lisa Mann, Matthias Mann, Yenkat Manohar, Venkat Manohar, Venkat Manohar, Venkat	MP22 437 MP21 401 WP28 498 TP28 498 WP06 081 WP07 115 MP17 339 ThP30 630 ThP25 517 MP23 443 MP36 722 WP36 692 MP10 189 ThOD am 09:10 MP21 396 MP26 523 TOD pm 3:30 WOA am 10:10 ThP24 482 MP28 574 WP08 122 WP12 199 TOD pm 2:30 TP17 253 TOE am 09:10 TOA am 08:50 WP12 199 MP30 572 WOE am 10:10 TAA am 08:50 WP30 572 WOE am 10:10 ThP17 297 MP31 635 WP14 248 ThP27 549 WP14 249 WP14 249
Man, Petr Man, Petr Mancuso, Francesco M Mancuso, Francesco Mattia Mandal, Amit Kumar. Mandal, Mridul Kanti Mandal, Mridul Kanti Mandal, Mridul Kanti Mandal, Mridul Kanti Mandrell, Robert E. Manea, Marilena. Manefield, Mike J. Manes, Nathan Mangia, Anita Mangia, Anita Mangia, Anita Mangrum, John. Mani, D.R. Mani, D.R. Mani, D.R. Mani, D.R. Manis, Stephanie Maniatis, Stephanie A. Manicke, Nicholas E. Maner, M. Lisa Mann, Matthias Mann, Matthias Mann, Matthias Mann, Matthias Mann, Matthias Mann, Matthias Mann, Matthias Mann, Yenkat. Manohar, Venkat. Manohar, Venkat. Manolakos, Spiros.	MP22 437 MP21 401 WP28 498 TP28 498 WP06 081 WP07 115 MP17 339 ThP30 630 ThP25 517 MP23 443 MP36 722 WP36 692 MP10 189 ThOD am 09:10 MP21 396 MP26 523 TOD pm 3:30 WOA am 10:10 ThP24 482 MP26 523 TOD pm 2:30 WOA am 10:10 ThP24 482 WP08 122 WP12 199 TOD pm 2:30 TOT am 09:10 TOA am 09:10 MP30 572 WOE am 10:10 ThP17 297 MP31 635 WP14 248 ThP27 549 WP14 249 TP27 489
Man, Petr	MP22 437 MP21 401 WP28 498 TP28 498 WP06 081 MP06 081 MP17 339 ThP30 630 ThP25 517 MP23 443 MP36 722 WP36 692 MP10 189 ThOD am 09:10 MP21 396 MP26 523 TOD pm 3:30 WOA am 10:10 ThP24 482 MP28 574 WP08 122 WP12 199 TOD pm 2:30 TP17 253 TOE am 09:10 TOA am 08:50 WP30 572 WOE am 10:10 ThP17 297 MP31 635 WP14 248 ThP27 489 MP14 249 TP27 489 TP27 489 ThP01 007
Man, Petr	MP22 437 MP21 401 WP28 498 TP28 498 WP06 081 MP06 081 MP17 339 ThP30 630 ThP30 630 MP25 517 MP23 443 MP36 722 WP36 692 MP10 189 ThOD am 09:10 MP21 396 MP26 523 TOD pm 3:30 WOA am 10:10 ThP24 482 MP28 574 WP08 122 WP12 199 TOD pm 2:30 TDP pm 2:30 TOE am 09:10 TOA am 08:50 WP30 572 WOE am 10:10 TOA am 08:50 WP30 572 WOE am 10:10 ThP17 297 MP31 635 WP14 250 WP14 248 ThP27 549 WP14 249 TP27 489 ThP01 007 TP27 482
Man, Petr	MP22 437 MP21 401 WP28 498 TP28 498 WP06 081 MP17 339 ThP30 630 ThP30 630 MP17 339 ThP30 630 MP23 443 MP36 722 WP36 692 MP10 189 ThOD am 09:10 MP21 396 MP26 523 TOD pm 3:30 WOA am 10:10 ThP24 482 WP12 199 TOD pm 2:30 TP17 253 TOE am 09:10 TOA am 08:50 WP30 572 WOE am 10:10 ThP17 297 MP31 635 WP14 250 WP14 254 WP14 254 MP27 489 ThP27 482 ThP27 482 ThP27 482 TP27 482 TP27 482 TP27 482
Man, Petr	MP22 437 MP21 401 WP28 498 TP28 498 WP06 081 MP17 339 ThP30 630 ThP30 630 MP17 339 ThP30 630 MP23 443 MP36 722 WP36 692 MP10 189 ThOD am 09:10 MP21 396 MP26 523 TOD pm 3:30 WOA am 10:10 ThP24 482 WP12 199 TOD pm 2:30 TP17 253 TOE am 09:10 TOA am 08:50 WP30 572 WOE am 10:10 ThP17 297 MP31 635 WP14 250 WP14 254 WP14 254 MP27 489 ThP27 482 ThP27 482 ThP27 482 TP27 482 TP27 482 TP27 482

Manthorpe, Jeffrey	WP33 621
Manulik, Joseph Manulik, Joseph	
Manura, John	
Mao, Haibin	
Mao, Qunyong	
Mao, Yan Mao, Yang	
Mao, Yang	
Mao, Yang	
Mao, Yuan	
Maple, Hannah Marangon, Elena	
Marbois, Beth	
Marceau, Veronique	
Marceau, Veronique	ThP27 535
Marchand, Adrien Marchfelder, Anita	
Marchionni, Mark	
Marciano, David	
Marciano, David	
Marcoux, Julien	
Marcoux, Julien Marcoux, Marie-Josée	
Marcum, Christopher	
Marcum, Christopher	ThOG am 10:10
Maréchal, Éric	TP34 662
Maréchal, Éric Marek, Ales	
Marek, Alex	MOG am 10.10
Marek, Beth	
Margineantu, Daciana	
Marie, Suely Kazue Nagahashi	ThP22 431
Marinho, Flávio Marini, Joseph T	MP34 692 WP15 257
Marini, Joseph T.	
Marino, Fabio	MP06 119
Mark, Laszlo	
Mark, Michael Märk, Lukas	
Märk, Lukas	
Märk, Tilmann D.	
Märk, Tilmann D.	
Marklund, Niklas Marko-Varga, György	
Markowitz, Joseph	
Markowski, Todd	ThP14 259
Marmatakis, Kostas	
Marquer, Catherine Marsh, Don	
Marsh, Ellen	
Marsh, Justin	
Marshall, Alan	
Marshall, Alan Marshall, Alan	
Marshall, Alan	
Marshall, Alan	ThP12 215
Marshall, Alan	
Marshall, Alan	
Marshall, Alan Marshall, Alan G	ThP06 081
Marshall, Alan G.	
Marshall, Alan G.	
Marshall, Alan G.	
Marshall, Alan G Marshall, Alan G	
Marshall, Alan G.	
Marshall, Alan G.	ThP13 249
Marshall, Alan G.	
Marshall, Alan G.	
Marshall, Alan G Marshall, Alan G	
Marshall, Alan G	ThP13 241
Marshall, Dana	TP24 390
Marshall, David	
Marshall, Fiona Marshall, Peter	
Marsico, Alyssa L. M	WP02 003
Marsiglia, Barbara	

Program code: M,T,W, Th = Day

O = Oral, P = Poster

Marsiglia, Barbara	MOD am 09:50
Martano, Chiara Martell, Jeffrey	
Martens, John	ThP22 416
Martens, John	
Martens, John W.M.	
Martens, Lennart	
Martens, Lennart	
Martens, Lennart Martin, Adam	
Martin, Amanda C.	
Martin, Arch	
Martin, Brent	
Martin, Jeffrey	
Martin, LeRoy	
Martin, Nicholas J Martin, Roy	
Martin, Scott	
Martin, Stephen	
Martin, William H.C.	
Martinez, Alberto	
Martinez, Elizabeth	
Martinez Ferrando, Isabel Martinez-Aguilar, Juan	
Martini, Cyril	WP14 244
Martino, Paul	
Martino, Paul	TP10 185
Martins, Manoel L.	ThP27 555
Martins Ferreira Souza, Gustavo He	
Martinsen, Morten Martinsen, Morten	
Marty, Michael	
Marur, Vasant R.	
Marur, Vasant R.	
Maruyama, Tomoko	
Marvin, Rachel Marx, Harald	
Marx, Kristina	
Marx, Kristina	
Many Kristing	
Marx, Kristina	
Masaki, Noritaka	ThP04 048
Masaki, Noritaka Masanori, Arita	
Masaki, Noritaka Masanori, Arita Mascini, Nadine Masek, Ondrej	
Masaki, Noritaka Masanori, Arita Mascini, Nadine Masek, Ondrej Masesane, Ishmael	ThP04 048 ThOB am 09:50 WOD pm 3:50 MP31 648 MP06 115
Masaki, Noritaka Masanori, Arita Mascini, Nadine Masek, Ondrej Masesane, Ishmael. Mason, Ronald	ThP04 048 ThOB am 09:50 WOD pm 3:50 MP31 648 MP06 115 WP19 345
Masaki, Noritaka Masanori, Arita Mascini, Nadine Masek, Ondrej Maseane, Ishmael Mason, Ronald. Massé, Daniel	ThP04 048 ThOB am 09:50 WOD pm 3:50 MP31 648 MP06 115 WP19 345 TP31 587
Masaki, Noritaka Masanori, Arita Mascini, Nadine Masek, Ondrej Masesane, Ishmael. Mason, Ronald	ThP04 048 ThOB am 09:50 WOD pm 3:50 MP31 648 MP06 115 WP19 345 TP31 587 ThP23 476
Masaki, Noritaka Masanori, Arita Mascini, Nadine Masek, Ondrej. Masek, Ondrej. Masesane, Ishmael Mason, Ronald Massé, Daniel Masselon, Christophe Masselot, Alexandre Masselot, Alexandre	ThP04 048 ThOB am 09:50 WOD pm 3:50 WP31 648 MP06 115 WP19 345 TP31 587 ThP23 476 TP28 502 TP22 350
Masaki, Noritaka Masanori, Arita Mascini, Nadine Masek, Ondrej Masesane, Ishmael. Mason, Ronald Massé, Daniel. Masselon, Christophe Masselot, Alexandre. Massi, Jennifer.	ThP04 048 ThOB am 09:50 WOD pm 3:50 MP31 648 MP06 115 WP19 345 TP31 587 ThP23 476 TP28 502 TP22 350 TP22 350
Masaki, Noritaka Masanori, Arita Mascini, Nadine Masek, Ondrej Masesane, Ishmael Mason, Ronald Massé, Daniel Masselon, Christophe Masselot, Alexandre Massi, Jennifer Massi, Jennifer	ThP04 048 ThOB am 09:50 WOD pm 3:50 MP31 648 MP06 115 WP19 345 TP31 587 TP23 476 TP28 502 TP22 350 TP27 544 TP37 757
Masaki, Noritaka Masanori, Arita Mascini, Nadine Masek, Ondrej Masesane, Ishmael Massen, Ronald Massé, Daniel Masselon, Christophe Masselot, Alexandre Masselot, Alexandre Massi, Jennifer Massi, Jennifer Masson, Jean-François	ThP04 048 .ThOB am 09:50 .WOD pm 3:50 .MP31 648 .MP06 115 .WP19 345 TP31 587 TP23 476 TP28 502 TP22 350 TP27 554 TP37 757 ThP04 041
Masaki, Noritaka Masanori, Arita Mascini, Nadine Masek, Ondrej. Maseane, Ishmael Mason, Ronald Massé, Daniel Masselon, Christophe Masselot, Alexandre Massi, Jennifer Massi, Jennifer Masson, Jean-François Masson, Jean-François Massonnet, Philippe	ThP04 048 ThOB am 09:50 WOD pm 3:50 MP31 648 MP06 115 WP19 345 TP31 587 TP23 476 TP28 502 TP22 350 TP27 544 TP37 757 ThP04 041 TP08 130 TP33 653
Masaki, Noritaka Masanori, Arita Mascini, Nadine Masek, Ondrej Masesane, Ishmael. Masson, Ronald Masselot, Alexandre Masselot, Alexandre Masselot, Alexandre Massi, Jennifer Masson, Jean-François Masson, Jean-François Masson, Sam Massonnet, Philippe Mastuda, Shuichi	ThP04 048 .ThOB am 09:50 WOD pm 3:50 WP31 648 MP31 648 WP19 345 TP31 587 TP23 502 TP22 350 TP22 350 TP27 544 TP37 757 ThP04 041 TP08 130 TP33 653 MP33 678
Masaki, Noritaka Masanori, Arita. Mascini, Nadine. Masek, Ondrej Masesane, Ishmael. Mason, Ronald. Massé, Daniel. Masselon, Christophe. Masselot, Alexandre. Masselot, Alexandre. Massi, Jennifer. Massi, Jennifer. Masson, Jean-François. Masson, Sam. Massonnet, Philippe. Mastuda, Shuichi. Masujima, Tsutomu.	ThP04 048 .ThOB am 09:50 .WOD pm 3:50 .MP31 648 .MP06 115
Masaki, Noritaka Masanori, Arita Mascini, Nadine Masek, Ondrej Masesane, Ishmael Mason, Ronald Massé, Daniel Masselon, Christophe Masselot, Alexandre Masselot, Alexandre Massi, Jennifer Massi, Jennifer Masson, Jean-François Masson, Sam Massonnet, Philippe Masuda, Shuichi Masujima, Tsutomu	ThP04 048 ThOB am 09:50 WOD pm 3:50 MP31 648 MP06 115 WP19 345 TP31 587 TP23 476 TP28 502 TP22 350 ThP27 544 TP37 757 ThP04 041 TP08 130 TP33 653 MP33 678 MP40 665 ThP28 579
Masaki, Noritaka Masanori, Arita. Mascini, Nadine. Masek, Ondrej Masesane, Ishmael. Mason, Ronald. Massé, Daniel. Masselon, Christophe. Masselot, Alexandre. Masselot, Alexandre. Massi, Jennifer. Massi, Jennifer. Masson, Jean-François. Masson, Sam. Massonnet, Philippe. Mastuda, Shuichi. Masujima, Tsutomu.	ThP04 048 ThOB am 09:50 MP31 648 MP06 115 MP31 648 TP31 587 TP31 587 TP23 476 TP22 350 ThP27 544 TP37 757 ThP04 041 TP08 130 TP33 653 MP33 678 MP33 678 MP33 678
Masaki, Noritaka Masanori, Arita Mascini, Nadine Masek, Ondrej Mases, Ondrej Massek, Daniel Masselot, Alexandre Masselot, Alexandre Masselot, Alexandre Massi, Jennifer Masson, Jean-François Masson, Jean-François Masson, Jean-François Masson, Jean-François Masson, Jean-François Masson, Jean-François Masson, Jean-François Masson, Sam Massonnet, Philippe Mastuda, Shuichi Masujima, Tsutomu Masujima, Tsutomu Masujima, Tsutomu Masujima, Tsutomu Masujima, Tsutomu	ThP04 048 .ThOB am 09:50 WOD pm 3:50 MP31 648 MP06 115 WP19 345 TP31 587 ThP23 476 TP28 502 TP22 350 TP27 544 TP37 757 ThP04 041 TP08 130 TP33 653 MP33 678 MP40 665 ThP28 579 MP33 678 MP32 660 MP32 660 MP32 660 MP32 660 MP32 660
Masaki, Noritaka	ThP04 048 .ThOB am 09:50 .WOD pm 3:50 .MP31 648 MP06 115
Masaki, Noritaka	ThP04 048 ThOB am 09:50 WOD pm 3:50 MP31 648 MP31 648 MP06 115 WP19 345 TP31 587 TP28 502 TP22 350 TP22 350 TP27 544 TP37 757 TP04 041 TP33 653 MP33 678 MP4 065 ThP28 579 MP33 678 MP32 660 TP29 556 TP29 556 TP29 556 TP04 084
Masaki, Noritaka	ThP04 048 ThOB am 09:50 WOD pm 3:50 MP31 648 MP06 115 WP19 345 TP31 587 TP28 502 TP22 350 ThP27 544 TP37 757 ThP04 041 TP33 653 MP33 678 MP33 678 MP32 660 ThP28 559 MP32 599
Masaki, Noritaka	ThP04 048ThOB am 09:50WOD pm 3:50WP31 648MP31 648MP06 115WP19 345TP31 587ThP23 476TP28 502TP22 350ThP27 544TP37 757ThP04 041TP08 130TP33 653MP33 678MP04 065ThP28 579MP33 678MP32 660ThP14 252TP29 556TP04 084WP32 599ThP04 040MP09 179
Masaki, Noritaka Masanori, Arita Mascini, Nadine Masek, Ondrej. Masesane, Ishmael Mason, Ronald Massé, Daniel Masselot, Alexandre Masselot, Alexandre Masselot, Alexandre Masselot, Alexandre Masson, Jean-François Masson, Jean-François Masson, Jean-François Masson, Sam Massonnet, Philippe Mastuda, Shuichi Masujima, Tsutomu Masujima, Tsutomu	ThP04 048ThOB am 09:50WOD pm 3:50MP31 648MP31 648MP06 115VP19 345TP31 587TP23 502TP22 350TP22 350TP27 544TP37 757ThP04 041TP08 130TP33 653MP33 678MP33 678MP32 660ThP14 252TP29 556TP04 084WP32 599ThP04 040MP09 179WP07 106
Masaki, Noritaka Masanori, Arita Mascini, Nadine Masek, Ondrej	ThP04 048ThOB am 09:50WOD pm 3:50MP31 648MP31 648MP06 115YP31 587TP31 587TP23 502TP22 350TP22 350TP27 544TP37 757ThP04 041TP08 130TP33 653MP33 678MP32 660ThP28 579MP32 660TP29 556TP04 084WP32 599ThP04 040MP09 179WP07 106WP07 107WP07 107WP07 107WP07 107WP07 107WINT 107
Masaki, Noritaka Masanori, Arita Mascini, Nadine Masek, Ondrej Masesane, Ishmael Mason, Ronald Massé, Daniel Masselot, Alexandre Masselot, Alexandre Masselot, Alexandre Masselot, Alexandre Massol, Jennifer Massi, Jennifer Massi, Jennifer Masson, Jean-François Masson, Jean-François Masson, Jean-François Masson, Sam Massonnet, Philippe Mastuda, Shuichi Masujima, Tsutomu Masujima, Tsu	ThP04 048ThOB am 09:50WOD pm 3:50MP31 648MP31 648MP06 115WP19 345TP31 587TP23 502TP22 350 ThP23 502TP37 757ThP04 041TP37 757ThP04 041TP33 653MP33 678MP32 659TP28 579MP32 660ThP14 252TP29 556TP04 084WP32 599ThO4 040MP09 179WP07 107WP18 312
Masaki, Noritaka Masanori, Arita Mascini, Nadine Masek, Ondrej	ThP04 048ThOB am 09:50WOD pm 3:50MP31 648MP06 115WP19 345TP31 587TP28 502TP22 350 ThP23 544TP37 757ThP04 041TP08 130TP33 653MP33 678MP34 665ThP28 579MP33 678MP32 660ThP14 522TP29 556TP04 084WP32 599ThO4 040MP09 179WP07 106 WP07 107WP18 312MP25 519MP25 519MP35 519MP35 519MP35 519MP35 519MP35 519MP35 519MP25 519MP25 519MP25 519MP05 106MP25 519MP25 519MP25 519MP04 040MP25 519MP25 519MP35 50MP25 519MP35 50MP25 519MP25 519MP25 519MP35 50MP25 519MP25 519MP35 50MP25 519MP25 519MP35 519MP35 519MP25 519MP35 519MP25 519MP25 519MP25 519MP35 519MP25 519MP25 519MP25 519MP25 519MP25 519MP35 519MP35 519MP35 519MP25 519MP2
Masaki, Noritaka Masanori, Arita Mascini, Nadine Masek, Ondrej. Masesane, Ishmael Mason, Ronald Massé, Daniel Masselot, Alexandre Masselot, Alexandre Masselot, Alexandre Massolot, Alexandre Masson, Jean-François Masson, Jean-François Masson, Jean-François Masson, Jean-François Masson, Jean-François Masson, Jean-François Masson, Jean-François Masujima, Tsutomu Masujima, Tsutomu Mather, Joanne	ThP04 048ThOB am 09:50WOD pm 3:50MP31 648MP31 648MP06 115VP19 345TP31 587TP23 502TP22 350TP22 350TP27 544TP37 757ThP04 041TP08 130TP33 653MP33 678MP33 678MP33 678MP32 660ThP14 252TP29 556TP04 084WP32 599 ThP04 040MP09 179WP07 106WP07 107WP18 312MP25 519WP30 572WP17 311
Masaki, Noritaka Masanori, Arita Mascini, Nadine Masek, Ondrej Masesane, Ishmael Mason, Ronald Massé, Daniel Masselon, Christophe Masselot, Alexandre Masselot, Alexandre Masselot, Alexandre Masselot, Alexandre Masson, Jean-François Masson, Sam Masson, Jean-François Masson, Jean-François Masujima, Tsutomu Masujima,	ThP04 048ThOB am 09:50WOD pm 3:50MP31 648MP31 648MP06 115VP19 345TP31 587TP23 502TP22 350TP22 350TP27 544TP37 757ThP04 041TP03 673MP33 678MP33 678MP32 660ThP14 252TP29 556TP04 084WP32 599ThP04 040MP09 179WP07 106WP07 107WP18 312MP25 519WP36 693WP36 693WP36 693WP36 693
Masaki, Noritaka Masanori, Arita Mascini, Nadine Masek, Ondrej	ThP04 048ThOB am 09:50WOD pm 3:50MP31 648MP31 648MP06 115WP19 345TP31 587ThP23 476TP28 502TP22 350TP22 350TP27 544TP37 757ThP04 041TP33 653MP33 678MP40 065ThP28 579MP33 678MP34 660TP29 556TP04 084WP32 599ThP04 040MP09 179WP07 106WP07 107WP18 312MP25 519WP30 572WP13 218WP36 693WP13 228WP13 228
Masaki, Noritaka Masanori, Arita Mascini, Nadine Masek, Ondrej	ThP04 048ThOB am 09:50WOD pm 3:50MP31 648MP06 115WP19 345TP31 587TP23 502TP22 350 ThP23 502TP23 503 ThP27 544TP37 757ThP04 041TP08 130TP33 653MP33 678MP33 678MP32 659TP29 556TP04 084WP32 599 ThP04 040MP09 170WP17 311WP36 693WP13 212MP26 693WP13 212MP24 693WP13 212MP26 693WP13 212MP24 693WP13 228MP34 693MP34 693MP
Masaki, Noritaka Masanori, Arita Mascini, Nadine Masek, Ondrej	ThP04 048ThOB am 09:50WOD pm 3:50WP31 648MP31 648MP06 115WP19 345TP31 587ThP23 476TP22 350ThP27 544TP37 757ThP04 041TP08 130TP33 653MP33 678MP04 065ThP28 579MP33 678MP32 660ThP14 252TP29 556TP04 040MP09 179WP07 106WP07 107WP18 312MP25 519WP30 572WP13 218MP36 693WP13 228 MOA pm 3:10TP19 286
Masaki, Noritaka Masanori, Arita Mascini, Nadine Masek, Ondrej. Masesane, Ishmael Mason, Ronald Massé, Daniel Masselot, Alexandre Masselot, Alexandre Masselot, Alexandre Masselot, Alexandre Masson, Jean-François Masson, Jean-François Masson, Jean-François Masson, Jean-François Masson, Jean-François Masson, Jean-François Masson, Jean-François Masson, Jean-François Masson, Jean-François Masujima, Tsutomu Masujima, Tsutomu Masukevich, Sergey Masumoto, Hiroshi Matern, Dietrich Matern, Dietrich Matern, Dietrich Mather, Joanne Matheron, Lucrece Mathew, Anna Mathew, Robin Mathewson, Travis Mathias, Rommel Mathias, Rommel	ThP04 048 . ThOB am 09:50 . WOD pm 3:50 . MP31 648 . MP06 115 . WP19 345 . TP31 587 ThP23 476 . TP28 502 . TP22 350 . ThP27 544 . TP37 757 ThP04 041 . TP08 130 . TP33 653 . MP33 678 . MP04 065 ThP28 579 . MP33 678 . MP04 065 ThP28 579 . MP32 660 ThP14 252 . TP29 556 . TP04 084 . WP32 599 . ThP04 044 . WP32 599 . WP07 106 . WP07 107 . WP18 312 . MP25 519 . WP30 572 . WP13 228 . MOA pm 3:10 . TP19 286 . WP07 099 . MP04 09 . MP04 00 . MP04 09 . MP04 00 . MP04 0

Mathur, Raman	ThP06 102
Matijevic, Mark	
Matlock, Andrea	WP33 611
Mats, Lili	
Matsubara, Atsuki	
Matsubara, Atsuki	
Matsubara, Toshiya	
Matsubara, Toshiya	
Matsuda, Fumio	W/P13 226
Matsumoto, Keiko	WP10 326
Matsumoto, Keiko	
Matsuo, Yoshiki	
Matter, Brock	
Mattes, Timothy	
Matthew, Troutman	
Mattingly, Jarrod W.	
Mattingly, Jarrod W.	
Mattingly, Stephanie J.	
Matts, Robert L.	
Matturri, Luigi	TP31 606
Maturana Filho, Milton	
Matzuk, Martin	
Mauclaire, Gérard	
Maust, Matthew	
Mauvieux, Laurent	
Mawhinney, Thomas	
Mawhinney, Thomas	MP34 706
Mawson, Deborah	ThP21 397
Mawuenyega, Kwasi	ThOD pm 3:30
Maxwell, G. Larry	MP25 501
Maxwell, Rachel	TP31 584
May, Jody	. MOB am 09:10
May, Jody C	WP38 747
May, Jody C	
Mayampurath, Anoop	
Mayboroda Oleg A	VVP35 6/8
Mayboroda, Oleg A.	
Maydwell, George	TP28 524
Maydwell, George Mayer, Chris	TP28 524 ThP10 172
Maydwell, George Mayer, Chris Mayer, Paul Michael	TP28 524 ThP10 172 ThP36 726
Maydwell, George Mayer, Chris Mayer, Paul Michael Mayeux, Charly	TP28 524 ThP10 172 ThP36 726 TP02 030
Maydwell, George Mayer, Chris Mayer, Paul Michael Mayeux, Charly Mayhew, Chris A	TP28 524 ThP10 172 ThP36 726 TP02 030 ThP26 521
Maydwell, George Mayer, Chris Mayer, Paul Michael Mayeux, Charly Mayhew, Chris A. Maylin, George	TP28 524 ThP10 172 ThP36 726 TP02 030 ThP26 521 MP30 625
Maydwell, George Mayer, Chris Mayer, Paul Michael. Mayeux, Charly Mayhew, Chris A. Maylin, George Maynard, Steve	TP28 524 ThP10 172 ThP36 726 TP02 030 ThP26 521 MP30 625 MP30 627
Maydwell, George Mayer, Chris Mayer, Paul Michael. Mayeux, Charly Mayhew, Chris A. Maylin, George Maynard, Steve Maynard, Steve	TP28 524 ThP10 172 ThP36 726 TP02 030 ThP26 521 MP30 625 MP30 627 ThP29 612
Maydwell, George Mayer, Chris Mayer, Paul Michael. Mayeux, Charly Mayhew, Chris A. Maylin, George Maynard, Steve Mayrand-Provencher, Laurence Maze, Josh	TP28 524 ThP10 172 ThP36 726 TP02 030 ThP26 521 MP30 625 MP30 627 ThP29 612 ThP06 093
Maydwell, George Mayer, Chris Mayer, Paul Michael. Mayeux, Charly Mayhew, Chris A. Maylin, George Maynard, Steve Mayrand-Provencher, Laurence Maze, Josh Maze, Joshua.	TP28 524 ThP10 172 ThP36 726 TP02 030 ThP26 521 MP30 625 MP30 627 ThP29 612 ThP06 093 ThP06 099
Maydwell, George	TP28 524 ThP10 172 ThP36 726 TP02 030 ThP26 521 MP30 625 MP30 627 ThP29 612 ThP06 093 ThP06 099 ThP06 094
Maydwell, George Mayer, Chris Mayer, Paul Michael Maytew, Charly Mayhew, Chris A. Maylin, George Maynard, Steve. Mayrand-Provencher, Laurence Maze, Josh Maze, Joshua. Maze, Joshua.	TP28 524 ThP10 172 ThP36 726 TP02 030 ThP26 521 MP30 625 MP30 627 ThP29 612 ThP06 093 ThP06 094 ThP06 094 ThP07 110
Maydwell, George Mayer, Chris Mayer, Paul Michael Mayhew, Charly Mayhew, Chris A. Maylin, George Maynard, Steve Mayrand-Provencher, Laurence Maze, Joshua Maze, Joshua Maze, Joshua Maze, Joshua Maze, Joshua Maze, Joshua Maze, Joshua Maze, Joshua	TP28 524 ThP10 172 ThP36 726 TP02 030 ThP26 521 MP30 625 MP30 627 ThP29 612 ThP06 093 ThP06 099 ThP06 099 ThP06 094 ThP07 110 WP36 701
Maydwell, George Mayer, Chris Mayer, Paul Michael. Mayeux, Charly Mayhew, Chris A. Maylin, George Maynard, Steve Mayrand-Provencher, Laurence Maze, Joshua Maze, Joshua Maze, Joshua Maze, Joshua Maze, Joshua Mazhar, Sahar.	TP28 524 ThP10 172 ThP36 726 ThP26 521 MP30 625 MP30 627 ThP26 93 ThP06 093 ThP06 099 ThP06 094 ThP07 110 WP36 701 MP17 280
Maydwell, George Mayer, Chris Mayer, Paul Michael. Mayeux, Charly Mayhew, Chris A. Maylin, George Maynard, Steve Mayrand-Provencher, Laurence Maze, Joshua Maze, Joshua Maze, Joshua Maze, Joshua Mazhar, Sahar. Mazhar, Sahar. Maziarz, Margaret	TP28 524 ThP10 172 ThP36 726 ThP26 521 MP30 625 MP30 627 ThP26 093 ThP06 093 ThP06 094 ThP06 094 ThP07 110 WP36 701 ThP17 280 .TOC am 08:30
Maydwell, George	TP28 524 ThP10 172 ThP36 726 TP02 030 ThP26 521 MP30 625 MP30 627 ThP26 6093 ThP06 093 ThP06 094 ThP07 110 WP36 701 ThP17 280 TOC am 08:30 MP17 342
Maydwell, George	TP28 524 ThP10 172 ThP36 726 TP02 030 ThP26 521 MP30 625 MP30 627 ThP29 612 ThP06 093 ThP06 099 ThP06 094 ThP07 110 WP36 701 ThP17 280 TOC am 08:30 MP17 342 WP03 031
Maydwell, George	TP28 524 ThP10 172 ThP36 726 TP02 030 ThP26 521 MP30 625 MP30 627 ThP29 612 ThP06 093 ThP06 099 ThP06 099 ThP06 099 ThP07 110 WP36 701 ThP17 280 TOC am 08:30 MP17 342 WP03 031
Maydwell, George	TP28 524 ThP10 172 ThP36 726 TP02 030 ThP26 521 MP30 625 MP30 627 ThP29 612 ThP06 093 ThP06 099 ThP06 099 ThP06 701 ThP17 280 TOC am 08:30 MP17 342 WP03 031 WP08 135 WP06 092
Maydwell, George	TP28 524 ThP10 172 ThP36 726 TP02 030 ThP26 521 MP30 625 MP30 627 ThP29 612 ThP06 093 ThP06 099 ThP06 099 ThP06 701 ThP17 280 TOC am 08:30 MP17 342 WP03 031 WP08 135 WP06 092 MP35 717
Maydwell, George	TP28 524 ThP10 172 ThP36 726 TP02 030 ThP26 521 MP30 625 MP30 627 ThP26 6093 ThP06 093 ThP06 094 ThP07 110 WP36 701 ThP17 280 TOC am 08:30 MP17 342 WP03 031 WP08 092 MP35 717 TP34 690
Maydwell, George	TP28 524 ThP10 172 ThP36 726 TP02 030 ThP26 521 MP30 625 MP30 627 ThP06 093 ThP06 099 ThP06 094 ThP07 110 WP36 701 TP17 280 TOC am 08:30 MP17 342 WP03 031 WP08 135 WP08 092 MP35 717 TP34 690 ThP23 453
Maydwell, George	TP28 524 ThP10 172 ThP36 726 TP02 030 ThP26 521 MP30 625 MP30 627 ThP29 612 ThP06 093 ThP06 094 ThP06 094 ThP07 110 WP36 701 ThP17 280 .TOC am 08:30 MP17 342 WP03 031 .WP08 135 WP06 092 .TP34 690 ThP23 459
Maydwell, George	TP28 524 ThP10 172 ThP36 726 TP02 030 ThP26 521 MP30 625 MP30 627 ThP29 612 ThP06 093 ThP06 099 ThP06 099 ThP07 110 WP36 701 ThP17 280 TOC am 08:30 MP17 342 WP03 031 WP08 135 WP06 092 MP35 717 TP34 690 ThP23 453 MP23 459 ThP09 154
Maydwell, George	TP28 524 ThP10 172 ThP36 726 TP02 030 ThP26 521 MP30 625 MP30 627 ThP29 612 ThP06 093 ThP06 099 ThP06 099 ThP06 701 ThP17 280 TOC am 08:30 MP17 342 WP03 031 WP08 135 WP06 092 MP35 717 TP34 690 ThP23 453 MP23 453 MP23 453 ThP09 154 ThP16 272
Maydwell, George	TP28 524 ThP10 172 ThP36 726 TP22 030 ThP26 521 MP30 625 MP30 627 ThP26 6093 ThP06 093 ThP06 094 ThP06 094 ThP07 110 WP36 701 ThP17 280 TOC am 08:30 MP17 342 WP03 031 WP08 135 WP06 092 MP35 717 TP34 690 ThP23 453 MP23 459 ThP09 154 ThP16 272 WP08 130
Maydwell, George	TP28 524 ThP10 172 ThP36 726 TP02 030 ThP26 521 MP30 625 MP30 627 ThP06 093 ThP06 099 ThP06 094 ThP07 110 WP36 701 ThP17 280 TOC am 08:30 MP17 342 WP03 031 WP08 135 WP06 092 MP35 717 TP34 690 ThP23 453 MP23 459 ThP01 542 ThP16 272 WP08 130 TP29 538
Maydwell, George	TP28 524 ThP10 172 ThP36 726 TP02 030 ThP26 521 MP30 625 MP30 627 ThP29 612 ThP06 093 ThP06 099 ThP06 094 ThP07 110 WP36 701 ThP17 280 TOC am 08:30 MP17 342 WP03 031 WP08 135 WP06 092 MP35 717 TP34 690 ThP23 453 MP23 459 ThP09 154 ThP19 154 MP12 538 TO2 am 09:30
Maydwell, George	TP28 524 ThP10 172 ThP36 726 TP02 030 ThP26 521 MP30 625 MP30 627 ThP29 612 ThP06 093 ThP06 099 ThP06 094 ThP07 110 WP36 701 ThP17 280 TOC am 08:30 MP17 342 WP03 031 WP08 135 WP06 092 MP35 717 TP34 690 ThP23 453 MP23 459 ThP09 154 ThP19 154 MP12 538 TO2 am 09:30
Maydwell, George	TP28 524 ThP10 172 ThP36 726 TP22 030 ThP26 521 MP30 625 MP30 627 ThP26 603 ThP06 099 ThP06 099 ThP06 094 ThP07 110 WP36 701 ThP17 280 TOC am 08:30 MP17 342 WP03 031 WP08 135 WP06 092 MP35 717 TP34 690 ThP23 453 MP23 459 ThP09 154 ThP16 272 WP08 130 TP29 538 TOA am 09:30 TP04 077 .TOE am 10:10
Maydwell, George	TP28 524 ThP10 172 ThP36 726 TP22 030 ThP26 521 MP30 625 MP30 627 ThP26 603 ThP06 099 ThP06 099 ThP06 094 ThP07 110 WP36 701 ThP17 280 TOC am 08:30 MP17 342 WP03 031 WP08 135 WP06 092 MP35 717 TP34 690 ThP23 453 MP23 459 ThP09 154 ThP16 272 WP08 130 TP29 538 TOA am 09:30 TP04 077 .TOE am 10:10
Maydwell, George	TP28 524 ThP10 172 ThP36 726 TP22 030 ThP26 521 MP30 625 MP30 627 ThP26 6093 ThP06 093 ThP06 094 ThP07 100 WP36 701 ThP17 280 TOC am 08:30 MP17 342 WP03 031 WP03 031 WP03 031 WP06 092 MP35 717 TP34 690 ThP23 453 MP23 459 ThP09 154 ThP16 272 WP08 130 TP29 538 TOA am 09:30 TP29 508
Maydwell, George	TP28 524 ThP10 172 ThP36 726 TP02 030 ThP26 521 MP30 625 MP30 627 ThP29 612 ThP06 093 ThP06 094 ThP06 094 ThP07 110 WP36 701 ThP17 280 TOC am 08:30 MP17 342 WP03 031 WP08 135 WP06 092 MP35 717 TP34 690 ThP23 453 MP23 459 ThP09 154 ThP19 154 S3 MP23 459 ThP09 154 ThP19 154 ThP19 2858 TDA am 09:30 TP29 538 TOA am 09:30 TP29 588 TP19 284 WP07 116
Maydwell, George	TP28 524 ThP10 172 ThP36 726 TP02 030 ThP26 521 MP30 625 MP30 627 ThP29 612 ThP06 093 ThP06 094 ThP06 094 ThP07 110 WP36 701 ThP17 280 TOC am 08:30 MP17 342 WP03 031 WP08 135 WP06 092 MP35 717 TP34 690 ThP23 453 MP23 459 ThP09 154 ThP19 154 S3 MP23 459 ThP09 154 ThP19 154 ThP19 2858 TDA am 09:30 TP29 538 TOA am 09:30 TP29 588 TP19 284 WP07 116
Maydwell, George	TP28 524 ThP10 172 ThP36 726 TP02 030 ThP26 521 MP30 625 MP30 627 ThP29 612 ThP06 093 ThP06 094 ThP06 094 ThP07 110 WP36 701 ThP17 342 WP03 031 WP08 135 WP06 092 MP17 342 WP03 031 WP08 135 WP06 092 ThP23 459 ThP23 459 ThP23 459 ThP09 154 ThP16 272 WP08 130 TP29 538 TOA am 09:30 TP28 508 TP19 284 WP07 116 WOF am 09:30
Maydwell, George	TP28 524 ThP10 172 ThP36 726 TP22 030 ThP26 521 MP30 625 MP30 627 ThP26 609 ThP06 099 ThP06 099 ThP06 094 ThP07 110 WP36 701 ThP17 280 TOC am 08:30 MP17 342 WP03 031 WP08 135 WP06 092 MP35 717 TP34 690 ThP23 453 MP23 459 ThP09 154 ThP16 272 WP08 130 TP29 538 TOA am 09:30 TP28 508 TP19 284 WP07 116 WOF am 09:30 TP19 284 WP07 116
Maydwell, George	TP28 524 ThP10 172 ThP36 726 TP22 030 ThP26 521 MP30 625 MP30 627 ThP26 603 ThP06 093 ThP06 094 ThP06 094 ThP07 110 WP36 701 ThP17 280 TOC am 08:30 MP17 342 WP03 031 WP03 031 WP03 031 WP03 031 SWP06 092 MP35 717 TP34 690 ThP23 453 MP23 459 ThP09 154 ThP16 272 WP08 130 TP29 538 TOA am 09:30 TP28 508 TP19 284 WP07 116 WOF am 09:30 ThP19 284 MP07 116 WOF am 09:30 ThOS pm 4:10 TOB pm 3:30
Maydwell, George	TP28 524 ThP10 172 ThP36 726 TP02 030 ThP26 521 MP30 625 MP30 627 ThP29 612 ThP06 093 ThP06 094 ThP06 094 ThP07 110 WP36 701 ThP17 280 TOC am 08:30 MP17 342 WP03 031 WP08 135 WP06 092 MP35 717 TP34 690 ThP23 453 MP23 459 ThP09 154 ThP19 154 S3 MP23 459 ThP09 154 ThP19 284 MP23 508 TP29 538 TOA am 09:30 TP29 508 TP19 284 WP07 116 WOF am 09:30 ThOF pm 4:10 TOB pm 3:30 TP18 273

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McDonald, John McDonald, John McDonald, Scott McDonald, Stephen McDonald, Stephen McDonald, Thomas Mcdonnell, Liam McDonough, John McDonough, John McDonwall, Mark McDonwell, Gary McDuwfl, Francois-Olivier McDun, Jonathan McElnay, James	TP24 394 TP24 389 ThP27 557 WP13 232 TP25 421 TP18 262 MP26 531 WP12 218 WP09 141 TP26 458 WP36 699 ThP09 161 ThP18 315 TP30 568 MOC pm 3:30
McDonald, John McDonald, John McDonald, Scott McDonald, Stephen McDonald, Stephen McDonald, Stephen McDonald, Thomas Mcdonnell, Liam McDonnell, Liam A McDonnell, Liam A. McDonvall, Mark McDowell, Gary. McDowell, Gary. McDuff, Francois-Olivier. McDunn, Jonathan McElnay, James. Mcewan, Murray J	TP24 394 TP24 389 ThP27 557 WP13 232 TP25 421 TP18 262 MP26 531 WP12 218 WP09 141 TP26 458 WP36 699 ThP09 161 ThP18 315 TP30 568 MOC pm 3:30 ThP29 603
McDonald, John McDonald, John McDonald, Scott McDonald, Stephen McDonald, Stephen McDonald, Thomas Mcdonnell, Liam McDonough, John McDonough, John McDonwall, Mark McDonwell, Gary McDuwfl, Francois-Olivier McDun, Jonathan McElnay, James	TP24 394 TP24 389 ThP27 557 WP13 232 TP25 421 TP18 262 MP26 531 WP12 218 WP09 141 TP26 458 WP36 699 ThP09 161 ThP18 315 TP30 568 MOC pm 3:30 ThP29 603
McDonald, John McDonald, John McDonald, Scott McDonald, Stephen McDonald, Stephen McDonald, Stephen McDonald, Thomas McDonnell, Liam McDonnell, Liam A. McDonnell, Liam A. McDonough, John McDowall, Mark McDowell, Gary McDuff, Francois-Olivier McDunn, Jonathan McElnay, James. Mcewan, Murray J McEwen, Charles	TP24 394 TP24 389 ThP27 557 WP13 232 TP25 421 TP18 262 MP26 531 WP12 218 WP09 141 TP26 458 WP36 699 ThP09 161 ThP18 315 TP30 568 MOC pm 3:30 ThP29 603 ThP29 603 ThP24 668
McDonald, John McDonald, John McDonald, Scott McDonald, Stephen McDonald, Stephen McDonald, Stephen McDonald, Thomas McDonnell, Liam McDonnell, Liam A. McDonnell, Liam A. McDonough, John McDowall, Mark McDowell, Gary McDuff, Francois-Olivier McDunn, Jonathan McElnay, James. Mcewan, Murray J McEwen, Charles	TP24 394 TP24 389 ThP27 557 WP13 232 TP25 421 TP18 262 MP26 531 WP12 218 WP09 141 TP26 458 WP36 699 ThP09 161 ThP18 315 TP30 568 MOC pm 3:30 ThP29 603 ThP29 603 ThP24 668
McDonald, John McDonald, John McDonald, Scott McDonald, Stephen McDonald, Stephen McDonald, Stephen McDonald, Thomas McDonnell, Liam McDonnell, Liam A. McDonnell, Liam A. McDonough, John McDowall, Mark McDowell, Gary McDuff, Francois-Olivier McDunn, Jonathan McElnay, James. Mcewan, Murray J. McEwen, Charles McEwen, Charles Mcewen, Charles N.	TP24 394 TP24 389 ThP27 557 WP13 232 TP25 421 TP18 262 MP26 531 WP12 218 WP09 141 TP26 458 WP36 699 ThP09 161 ThP18 315 TP30 568 MOC pm 3:30 ThP29 403 ThP04 051 TP34 668
McDonald, John McDonald, John McDonald, Scott McDonald, Stephen McDonald, Stephen McDonald, Stephen McDonald, Thomas McDonnell, Liam McDonnell, Liam A. McDonnell, Liam A. McDonvell, Gary. McDuff, Francois-Olivier McDowell, Gary. McDuff, Francois-Olivier McDunn, Jonathan McElnay, James McEwen, Charles McEwen, Charles N. McEwen, Charles N.	TP24 394 TP24 389 ThP27 557 WP13 232 TP25 421 TP18 262 MP26 531 WP12 218 WP09 141 TP26 458 WP36 699 ThP09 161 ThP18 315 TP30 568 MOC pm 3:30 ThP29 603 ThP04 051 TP34 668 ThOA pm 2:50 ThP07 113
McDonald, John McDonald, John McDonald, Scott McDonald, Stephen McDonald, Stephen McDonald, Stephen McDonald, Thomas Mcdonnell, Liam McDonnell, Liam A McDonough, John McDonwall, Mark McDowell, Gary McDuff, Francois-Olivier McDunn, Jonathan McElnay, James. McEwan, Murray J McEwen, Charles McEwen, Charles N McEwen, Charles N McEwen, Charles N	TP24 394 TP24 389 ThP27 557 WP13 232 TP25 421 TP18 262 MP26 531 WP12 218 WP09 141 TP26 458 WP36 699 ThP09 161 ThP18 315 TP30 568 MOC pm 3:30 ThP29 603 ThP04 051 TP34 668 ThP04 pm 2:50 ThP07 113 TP04 062
McDonald, John McDonald, John McDonald, Scott McDonald, Stephen McDonald, Stephen McDonald, Stephen McDonald, Thomas McDonough, John McDonough, John McDowall, Mark McDowall, Gary McDuff, Francois-Olivier McDuff, Francois-Olivier McDuff, Francois-Olivier McDuff, Francois-Olivier McDuff, James McEwen, Jonathan McElnay, James McEwen, Charles McEwen, Charles N McEwen, Charles N McEwen, Charles N McEwen, Charles N	TP24 394 TP24 389 ThP27 557 WP13 232 TP25 421 TP18 262 MP26 531 WP12 218 WP09 141 TP26 458 WP36 699 ThP09 161 ThP18 315 TP30 568 MOC pm 3:30 ThP29 603 ThP04 051 TP34 668 ThOA pm 2:50 ThP07 113 TP04 062 ThP31 637
McDonald, John McDonald, John McDonald, Scott McDonald, Stephen McDonald, Stephen McDonald, Stephen McDonald, Thomas McDonald, Thomas McDonell, Liam A McDonough, John McDowall, Mark McDowall, Mark McDowell, Gary McDunn, Jonathan McDunn, Jonathan McElnay, James McEuna, James McEuna, Murray J McEwen, Charles McEwen, Charles N McEwen, Charles N	TP24 394 TP24 389 ThP27 557 WP13 232 TP25 421 TP18 262 MP26 531 WP12 218 WP09 141 TP26 458 WP36 699 ThP09 161 ThP18 315 TP30 568 MOC pm 3:30 ThP29 603 ThP04 051 TP34 668 ThOA pm 2:50 ThP04 062 ThP31 637 MP15 264
McDonald, John McDonald, John McDonald, Scott McDonald, Stephen McDonald, Stephen McDonald, Stephen McDonald, Thomas McDonnell, Liam McDonnell, Liam A. McDonnell, Liam A. McDonell, John McDonell, Gary McDunl, Mark McDowell, Gary McDunn, Jonathan McDunn, Jonathan McElnay, James. Mcewen, Charles Mcewen, Charles N. McEwen, McTarles N. McEwen, McTarles N. McEwen, McTarles N. McEwen, McTarles N.	TP24 394 TP24 389 ThP27 557 WP13 232 TP25 421 TP18 262 MP26 531 WP12 218 WP09 141 TP26 458 WP36 699 ThP09 161 ThP18 315 TP30 568 MOC pm 3:30 ThP09 603 ThP04 051 TP34 668 ThOA pm 2:50 ThP07 113 TP04 062 ThP31 637 MP15 264 ThP25 516
McDonald, John McDonald, John McDonald, Scott McDonald, Stephen McDonald, Stephen McDonald, Stephen McDonald, Thomas Mcdonnell, Liam McDonnell, Liam A. McDonough, John McDowall, Mark McDowell, Gary McDuff, Francois-Olivier McDunn, Jonathan McElnay, James. Mcewen, Charles McEwen, Charles McEwen, Charles N. McEwen, McAles N. McFete, William	TP24 394 TP24 389 ThP27 557 WP13 232 TP25 421 TP18 262 MP26 531 WP12 218 WP09 141 TP26 458 WP36 699 ThP09 161 ThP18 315 TP30 568 MOC pm 3:30 ThP04 051 TP34 668 ThP04 051 TP34 668 ThP04 051 TP34 668 ThP04 051 TP34 663 ThP04 113 TP04 062 ThP31 637 MP15 264 ThP25 516 TOH am 09:50
McDonald, John McDonald, John	TP24 394 TP24 389 ThP27 557 WP13 232 TP25 421 TP18 262 MP26 531 WP12 218 WP09 141 TP26 458 WP36 699 ThP09 161 ThP18 315 TP30 568 MOC pm 3:30 ThP29 603 ThP29 603 ThP29 603 ThP24 668 ThP34 668 ThOA pm 2:50 ThP07 113 TP04 062 ThP31 637 MP15 264 ThP25 216 TOH am 09:50
McDonald, John McDonald, John McDonald, Scott McDonald, Stephen McDonald, Stephen McDonald, Stephen McDonald, Thomas McDonald, Thomas McDonough, John McDonough, John McDonough, John McDowall, Mark McDowell, Gary McDunn, Jonathan McDunn, Jonathan McEunay, James McEwen, Charles McEwen, Charles McEwen, Charles N McEwen, Melinda A McFee, William M McGibbon, Graham A	TP24 394 TP24 389 ThP27 557 WP13 232 TP25 421 TP18 262 MP26 531 WP12 218 WP09 141 TP26 458 WP36 699 ThP09 161 ThP18 315 TP30 668 MOC pm 3:30 ThP29 603 ThP04 051 TP34 668 ThOA pm 2:50 ThP07 113 TP04 062 ThP31 637 MP15 264 ThP25 516 TOH am 09:50
McDonald, John McDonald, John	TP24 394 TP24 389 ThP27 557 WP13 232 TP25 421 TP18 262 MP26 531 WP12 218 WP09 141 TP26 458 WP36 699 ThP09 161 ThP18 315 TP30 568 MOC pm 3:30 ThP29 603 ThP04 051 TP34 668 ThOA pm 2:50 ThP07 113 TP04 062 ThP31 637 MP15 264 ThP25 516 TOH am 09:50 TP27 557 MP13 244
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McDonald, John McDonald, John	TP24 394 TP24 389 ThP27 557 WP13 232 TP25 421 TP18 262 MP26 531 WP12 218 WP09 141 TP26 458 WP36 699 ThP09 161 ThP18 315 TP30 668 MOC pm 3:30 ThP29 603 ThP04 051 TP34 668 ThOA pm 2:50 ThP07 113 TP04 062 ThP31 637 MP15 264 ThP25 516 TOH am 09:50 TP02 042 ThP27 557 MP13 244 MP07 134 MP07 134 MP07 134 MP07 134 MP14 258 MOD am 10:10 WP19 343
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McLeod, Elizabeth McLuckey, Morgan N.	
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McMahon, Chris	
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McMahon, Matthew McMaster, Christopher	
McMillen, Chelsea L.	
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McPhail, David	
Mcqueen, Peter D.	
McShane, Adam McShane, Adam	
McShane, Adam	
McShane, Adam Jay	
Mechref, Yehia Mechref, Yehia	
Mechref, Yehia	
Mechref, Yehia	TP21 317
Mechref, Yehia	
Mechref, Yehia Mechref, Yehia	IP35 702 ThP10 257
Mechref, Yehia	WP32 598
Mechtler, Karl	MP06 126
Mechtler, Karl	
Mechtler, Karl Mechtler, Karl	
Mechtler, Karl	

Medana, Claudio	ThP28 571
Medard, Guillaume	WP35 670
Medema, René H.	MOA am 09:50
Medin, Jeffrey A	
Medzihradszky, Katalin F	
Meek, Claudia	
Meeker, Larry	
Meerholz, Klaus	WP37 733
Megger, Dominik	ThP22 413
Megger, Dominik	
Mehcref, Yehia	
Mehcref, Yehia	
Mehl, John T	MP25 507
Mehta, Anand	TOB pm 3:10
Mehta, Anand	
Meier-Schellersheim, Martin	
Meijer, Alexander B	
Meijer, Alexander B	
Meijer, Annemarie H.	WP31 585
Meiler, Jens	MP21 398
Meiring, Hugo D	TP10 176
Meissen, John	
Méjean, Marie	
Méjean, Marie	
Mejía Ospino, Enrique	
Mejía-Ospino, Enrique	
Mejía-Ospino, Enrique	
Melechco Carvalho, Valdemir	WP07 111
Mellacheruvu, Dattatreya	
Mellal, Mourad	
Melles, Daniel	
Mellis, Alexandra	WP01 002
Mellors, J. Scott	MOB am 09:30
Melo, Fernanda	MP26 543
Meltzer, Paul S.	
Melvin, James	
Mendoza, Luis	
Mendoza, Luis	TP28 525
Mendrick, Donna	ThP28 588
	TD04 000
Mendrick. Donna	
Mendrick, Donna Menezes Saidemberg, Daniel	
Menezes Saidemberg, Daniel	TOG pm 2:50
Menezes Saidemberg, Daniel Meng, Chen	TOG pm 2:50 MP29 585
Menezes Saidemberg, Daniel Meng, Chen Meng, Da	TOG pm 2:50 MP29 585 WP34 644
Menezes Saidemberg, Daniel Meng, Chen Meng, Da Meng, Da	TOG pm 2:50 MP29 585 WP34 644 TP12 209
Menezes Saidemberg, Daniel Meng, Chen Meng, Da Meng, Da Meng, Jia-Ming	TOG pm 2:50 MP29 585 WP34 644 TP12 209 MOA pm 4:10
Menezes Saidemberg, Daniel Meng, Chen Meng, Da Meng, Da Meng, Jia-Ming	TOG pm 2:50 MP29 585 WP34 644 TP12 209 MOA pm 4:10
Menezes Saidemberg, Daniel Meng, Chen Meng, Da Meng, Jia-Ming Meng, Juncai	TOG pm 2:50 MP29 585 WP34 644 TP12 209 MOA pm 4:10 ThP10 182
Menezes Saidemberg, Daniel Meng, Chen Meng, Da Meng, Jia-Ming Meng, Juncai Meng, Min	TOG pm 2:50 MP29 585 WP34 644 TP12 209 MOA pm 4:10 ThP10 182 ThOC am 08:30
Menezes Saidemberg, Daniel Meng, Chen Meng, Da Meng, Jia-Ming Meng, Juncai Meng, Min Meng, Min	TOG pm 2:50 MP29 585 WP34 644 TP12 209 MOA pm 4:10 ThP10 182 ThOC am 08:30 ThP29 608
Menezes Saidemberg, Daniel Meng, Chen Meng, Da Meng, Ja-Ming Meng, Juncai Meng, Min Meng, Min Meng, Min	TOG pm 2:50 MP29 585 WP34 644 TP12 209 MOA pm 4:10 ThP10 182 ThOC am 08:30 ThP29 608 TP26 469
Menezes Saidemberg, Daniel Meng, Chen Meng, Da Meng, Jia-Ming Meng, Juncai Meng, Min Meng, Min Meng, Min Meng, Min	TOG pm 2:50 MP29 585 WP34 644 TP12 209 MOA pm 4:10 ThP10 182 ThOC am 08:30 ThP29 608 TP26 469 MP13 245
Menezes Saidemberg, Daniel Meng, Chen Meng, Da Meng, Jia-Ming Meng, Juncai Meng, Min Meng, Min Meng, Min	MP29 585 MP34 644 TP12 209 MOA pm 4:10 MOA pm 4:10 ThP10 182 ThOC am 08:30 ThP26 669 MP13 245 ThP29 592
Menezes Saidemberg, Daniel Meng, Chen Meng, Da Meng, Jia-Ming Meng, Juncai Meng, Min Meng, Min Meng, Min Meng, Min	MP29 585 MP34 644 TP12 209 MOA pm 4:10 MOA pm 4:10 ThP10 182 ThOC am 08:30 ThP26 669 MP13 245 ThP29 592
Menezes Saidemberg, Daniel Meng, Chen Meng, Da Meng, Jia-Ming Meng, Juncai Meng, Min Meng, Min Meng, Min Meng, Min Meng, Min Meng, Min Meng, Min Meng, Tzu-Ching.	TOG pm 2:50 MP29 585 WP34 644 TP12 209 MOA pm 4:10 ThP10 182 ThOC am 08:30 ThP29 608 TP26 469 MP13 245 ThP29 592 TP28 162 ThP18 316
Menezes Saidemberg, Daniel Meng, Chen Meng, Da Meng, Jia-Ming Meng, Juncai Meng, Min Meng, Min Meng, Min Meng, Min Meng, Min Meng, Min Meng, Min Meng, Tzu-Ching.	TOG pm 2:50 MP29 585 WP34 644 TP12 209 MOA pm 4:10 ThP10 182 ThOC am 08:30 ThP29 608 TP26 469 MP13 245 ThP29 592 TP28 162 ThP18 316
Menezes Saidemberg, Daniel Meng, Chen	TOG pm 2:50 MP29 585 WP34 644 TP12 209 MOA pm 4:10 ThP10 182 ThOC am 08:30 ThP29 608 TP26 469 MP13 245 ThP29 592 TP08 162 ThP18 316 TP08 158
Menezes Saidemberg, Daniel Meng, Chen Meng, Da Meng, Jia-Ming Meng, Juncai Meng, Min Meng, Min Meng, Min Meng, Min Meng, Min Meng, Min Meng, Tzu-Ching Meng, Zhaojing Menger, Robert	TOG pm 2:50 MP29 585 WP34 644 TP12 209 MOA pm 4:10 ThP10 182 ThOC am 08:30 ThP29 608 TP26 469 MP13 245 ThP29 592 TP28 162 ThP18 316 TP08 158 MP10 199
Menezes Saidemberg, Daniel Meng, Chen Meng, Da Meng, Da Meng, Jia-Ming Meng, Juncai Meng, Min Meng, Min Meng, Min Meng, Min Meng, Min Meng, Min Meng, Tzu-Ching Meng, Zhaojing Menger, Robert Mennito, Anthony	MP29 585 MP34 644 TP12 209 MOA pm 4:10 MOA pm 4:10 ThP10 182 ThOC am 08:30 ThP29 608 MP13 245 ThP29 592 TP08 162 ThP18 316 TP18 158 MP10 199 WP05 051
Menezes Saidemberg, Daniel Meng, Chen	TOG pm 2:50 MP29 585 WP34 644 TP12 209 MOA pm 4:10 ThP10 182 ThOC am 08:30 ThP29 608 TP26 469 MP13 245 ThP29 592 TP08 162 ThP18 316 TP08 158 MP10 199 WP05 051 ThP06 103
Menezes Saidemberg, Daniel Meng, Chen	TOG pm 2:50 MP29 585 WP34 644 TP12 209 MOA pm 4:10 ThP10 182 ThOC am 08:30 ThP29 608 TP26 469 MP13 245 ThP29 592 TP08 162 ThP18 316 TP08 158 MP10 199 WP05 051 ThP06 103 TP17 254
Menezes Saidemberg, Daniel Meng, Chen	TOG pm 2:50 MP29 585 WP34 644 TP12 209 MOA pm 4:10 ThP10 182 ThOC am 08:30 ThP29 608 TP26 469 MP13 245 ThP29 592 TP08 162 ThP18 316 TP08 158 MP10 199 WP05 051 ThP06 103 TP17 254 TP22 355
Menezes Saidemberg, Daniel Meng, Chen	TOG pm 2:50 MP29 585 WP34 644 TP12 209 MOA pm 4:10 ThP10 182 ThOC am 08:30 ThP29 608 TP26 469 MP13 245 ThP29 592 TP08 162 ThP18 316 TP08 158 MP10 199 WP05 051 ThP06 103 TP17 254 TP22 355
Menezes Saidemberg, Daniel Meng, Chen	TOG pm 2:50 MP29 585 WP34 644 TP12 209 MOA pm 4:10 ThP10 182 ThOC am 08:30 ThP29 608 TP26 469 MP13 245 ThP29 592 TP08 162 ThP18 316 TP08 158 MP10 199 WP05 051 ThP06 103 TP17 254 TP22 355 ThP34 683
Menezes Saidemberg, Daniel Meng, Chen Meng, Da Meng, Da Meng, Jia-Ming Meng, Juncai Meng, Min Meng, Min Meng, Min Meng, Min Meng, Min Meng, Tzu-Ching Meng, Zhaojing Menger, Robert Mennito, Anthony Menschaert, Gerben Menschaert, Gerben Menschaert, Gerben	TOG pm 2:50 MP29 585 WP34 644 TP12 209 MOA pm 4:10 ThP10 182 ThOC am 08:30 TP26 469 MP13 245 ThP29 592 TP08 162 ThP18 316 TP18 316 MP10 199 WP05 051 ThP06 103 TP17 254 TP22 355 ThP34 683
Menezes Saidemberg, Daniel Meng, Chen Meng, Da Meng, Da Meng, Jia-Ming Meng, Jia-Ming Meng, Min Meng, Min Meng, Min Meng, Min Meng, Min Meng, Tzu-Ching Meng, Tzu-Ching Meng, Tzu-Ching Meng, Tzu-Ching Meng, Tzu-Ching Meng, Chert Mennito, Anthony Menoni, C.S. Menschaert, Gerben Menschaert, Gerben Menschaert, Gerben Menschaert, Gerben Menschaert, Gerben Menschaert, Gerben Menschaert, Gerben Menschaert, Gerben Menschaert, Gerben	TOG pm 2:50 MP29 585 WP34 644 TP12 209 MOA pm 4:10 ThP10 182 ThOC am 08:30 ThP29 608 MP13 245 ThP29 592 ThP29 592 ThP8 162 ThP18 316 TP08 162 ThP18 316 MP10 199 WP05 051 ThP06 103 TP17 254 TP22 355 ThP34 683 ThP34 676 TP13 213
Menezes Saidemberg, Daniel Meng, Chen Meng, Da Meng, Da Meng, Ja-Ming Meng, Juncai Meng, Min Meng, Min Meng, Min Meng, Min Meng, Min Meng, Min Meng, Tzu-Ching Meng, Tzu-Ching Menger, Robert Mennito, Anthony Menoni, C.S. Menschaert, Gerben Menschaert, Gerben Merchant, Kalpana	TOG pm 2:50 MP29 585 WP34 644 TP12 209 MOA pm 4:10 ThP10 182 ThOC am 08:30 ThP29 608 TP26 469 MP13 245 ThP29 592 TP08 162 ThP18 316 TP08 158 MP10 199 WP05 051 ThP06 103 TP17 254 TP22 355 ThP34 683 ThP34 676 TP13 213 ThP21 388
Menezes Saidemberg, Daniel Meng, Chen Meng, Da Meng, Da Meng, Ja-Ming Meng, Juncai Meng, Min Meng, Min Meng, Min Meng, Min Meng, Min Meng, Min Meng, Tzu-Ching Menger, Robert Mennito, Anthony Mennito, Anthony Menschaert, Gerben Menschaert, Gerben Merschant, Kalpana	TOG pm 2:50 MP29 585 WP34 644 TP12 209 MOA pm 4:10 ThP10 182 ThOC am 08:30 ThP29 608 TP26 469 MP13 245 ThP29 592 TP08 162 ThP18 316 TP08 158 MP10 199 WP05 051 ThP06 103 TP17 254 TP17 254 TP22 355 ThP34 683 ThP34 676 TP13 213 ThP21 388 TP21 388 TP28 505
Menezes Saidemberg, Daniel Meng, Chen	TOG pm 2:50 MP29 585 WP34 644 TP12 209 MOA pm 4:10 ThP10 182 ThOC am 08:30 ThP29 608 TP26 469 MP13 245 ThP29 592 TP08 162 ThP18 316 TP08 158 MP10 199 WP05 051 ThP06 103 TP17 254 TP17 254 TP22 355 ThP34 683 TP13 213 ThP21 388 TP21 388 TP28 505 TP19 280
Menezes Saidemberg, Daniel Meng, Chen Meng, Da Meng, Da Meng, Jia-Ming Meng, Juncai Meng, Min Meng, Min Meng, Min Meng, Min Meng, Min Meng, Tzu-Ching Meng, Zhaojing Menger, Robert Mennito, Anthony Menschaert, Gerben Menschaert, Gerben Menschaert, Gerben Menschaert, Gerben Menschaert, Gerben Menschaert, Gerben Menschaert, Gerben Menschaert, Gerben Menschaert, Gerben Menschaert, Gerben Merschart, Kalpana Merchant, Mark Mercien, Marc	TOG pm 2:50 MP29 585 WP34 644 TP12 209 MOA pm 4:10 ThP10 182 ThOC am 08:30 TP26 469 MP13 245 ThP29 592 TP08 162 ThP18 316 TP17 254 TP28 505 TP17 254 TP22 355 ThP34 683 ThP34 676 TP13 213 ThP21 388 TP28 505 TP19 280 MOA pm 2:30
Menezes Saidemberg, Daniel Meng, Chen	TOG pm 2:50 MP29 585 WP34 644 TP12 209 MOA pm 4:10 ThP10 182 ThOC am 08:30 TP26 469 MP13 245 ThP29 592 TP08 162 ThP18 316 TP17 254 TP28 505 TP17 254 TP22 355 ThP34 683 ThP34 676 TP13 213 ThP21 388 TP28 505 TP19 280 MOA pm 2:30
Menezes Saidemberg, Daniel Meng, Chen Meng, Da Meng, Da Meng, Jia-Ming Meng, Juncai Meng, Min Meng, Min Meng, Min Meng, Min Meng, Min Meng, Tzu-Ching Meng, Tzu-Ching Meng, Zhaojing Menger, Robert Mennito, Anthony Menschaert, Gerben Menschaert, Gerben Menschaert, Gerben Menschaert, Gerben Menschaert, Gerben Merschart, Kalpana Merchant, Kalpana Merchant, Mark Mercier, Catherine Merschaert, Marc Mercola, Mark Mercel, Sylvain	TOG pm 2:50 MP29 585 WP34 644 TP12 209 MOA pm 4:10 ThP10 182 ThOC am 08:30 ThP29 608 MP13 245 ThP29 6469 MP13 245 ThP29 592 TP08 162 ThP18 316 TP08 158 MP10 199 WP05 051 ThP06 103 TP17 254 TP22 355 ThP34 683 ThP34 676 TP13 213 ThP21 388 TP28 505 TP19 280 MOA pm 2:30
Menezes Saidemberg, Daniel Meng, Chen Meng, Da Meng, Da Meng, Ja-Ming Meng, Jia-Ming Meng, Juncai Meng, Min Meng, Min Meng, Min Meng, Min Meng, Min Meng, Tzu-Ching Meng, Tzu-Ching Meng, Tzu-Ching Meng, Tzu-Ching Meng, Tzu-Ching Meng, Tzu-Ching Meng, Tzu-Ching Meng, Cas Menschaet, Gerben Menschaet, Gerben Menschaet, Gerben Menschaet, Gerben Menschaet, Gerben Menschaet, Gerben Menschaet, Gerben Menschaet, Gerben Menschaet, Gerben Merschant, Kalpana Merchant, Kalpana Merchant, Mark Mercie, Catherine Mercken, Marc Merel, Sylvain	TOG pm 2:50 MP29 585 WP34 644 TP12 209 MOA pm 4:10 ThP10 182 ThOC am 08:30 ThP29 608 TP26 469 MP13 245 ThP2 592 TP08 162 ThP18 316 TP08 162 ThP18 316 TP08 158 MP10 199 WP05 051 ThP06 103 TP17 254 TP12 235 ThP34 683 ThP34 683 ThP34 683 ThP34 683 ThP34 683 ThP34 676 TP13 213 SThP21 388 TP28 505 TP19 280 MOA pm 2:30 TP13 1604
Menezes Saidemberg, Daniel Meng, Chen Meng, Da Meng, Da Meng, Ja-Ming Meng, Jia-Ming Meng, Juncai Meng, Min Meng, Min Meng, Min Meng, Min Meng, Min Meng, Tzu-Ching Meng, Tzu-Ching Meng, Tzu-Ching Menger, Robert Mennito, Anthony Menoni, C.S. Menschaert, Gerben Menschaert, Gerben Menschaert, Gerben Menschaert, Gerben Menschaert, Gerben Menschaert, Gerben Menschaert, Gerben Menschaert, Gerben Menschaert, Gerben Menschaert, Gerben Merschant, Mark Mercier, Catherine Mercken, Marc Mercola, Mark Merei, Sylvain Merdi, Yonathan.	TOG pm 2:50 MP29 585 WP34 644 TP12 209 MOA pm 4:10 ThP10 182 ThOC am 08:30 ThP29 608 TP26 469 MP13 245 ThP29 592 TP08 162 ThP18 316 TP08 158 MP10 199 WP05 051 ThP06 103 TP17 254 TP22 355 ThP34 683 TP17 254 TP23 505 TP13 213 ThP24 676 TP13 213 ThP21 388 TP28 505 TP19 280 MOA pm 2:30 TP31 604 MP31 629 ThP05 053
Menezes Saidemberg, Daniel Meng, Chen Meng, Da Meng, Da Meng, Ja-Ming Meng, Juncai Meng, Juncai Meng, Min Meng, Min Meng, Min Meng, Min Meng, Min Meng, Tzu-Ching Menger, Robert Mennito, Anthony Menger, Robert Mennito, Anthony Menoni, C.S. Menschaert, Gerben Menschaert, Gerben Menschaert, Gerben Menschaert, Gerben Menschaert, Gerben Menschaert, Gerben Merschart, Kalpana Merchant, Mark Mercier, Catherine Mercla, Mark Mercla, Mark Mercl, Sylvain Merel, Sylvain Merdi, Yonathan Meriin, Anatoli B.	TOG pm 2:50 MP29 585 WP34 644 TP12 209 MOA pm 4:10 ThP10 182 ThOC am 08:30 ThP29 608 TP26 469 MP13 245 ThP29 592 TP08 162 ThP18 316 TP08 158 MP10 199 WP05 051 ThP06 103 TP17 254 TP17 254 TP22 355 ThP34 683 ThP34 676 TP13 213 ThP24 883 ThP34 676 TP13 213 ThP21 388 TP28 505 TP19 280 MOA pm 2:30 TP31 604 MP31 629 TP05 053 WP28 493
Menezes Saidemberg, Daniel Meng, Chen Meng, Da Meng, Da Meng, Jia-Ming Meng, Jia-Ming Meng, Juncai Meng, Min Meng, Min Meng, Min Meng, Min Meng, Min Meng, Tzu-Ching Meng, Tzu-Ching Meng, Taojing Menger, Robert Mennito, Anthony Menoni, C.S Menschaert, Gerben Menschaert, Gerben Menschaert, Gerben Menschaert, Gerben Menschaert, Gerben Menschaert, Gerben Menschaert, Gerben Menschaert, Gerben Menschaert, Gerben Menschaert, Gerben Merchant, Kalpana Merchant, Mark Mercier, Catherine Mercken, Marc Mercola, Mark Merel, Sylvain Meril, Yonathan. Meril, Anatoli B. Merkley, Eric	TOG pm 2:50 MP29 585 WP34 644 TP12 209 MOA pm 4:10 ThP10 182 ThOC am 08:30 TP26 469 MP13 245 ThP29 592 TP08 162 ThP18 316 TP18 316 TP18 316 TP18 158 MP10 199 WP05 051 ThP06 103 TP17 254 TP22 355 ThP34 683 ThP34 676 TP13 213 ThP21 388 TP23 505 TP19 280 MOA pm 2:30 TP31 604 MP31 629 ThP05 053 WP28 493 MP20 389
Menezes Saidemberg, Daniel Meng, Chen Meng, Da Meng, Da Meng, Jia-Ming Meng, Jia-Ming Meng, Juncai Meng, Min Meng, Min Meng, Min Meng, Min Meng, Min Meng, Tzu-Ching Meng, Tzu-Ching Meng, Tzu-Ching Menger, Robert Mennito, Anthony Menoni, C.S. Menschaert, Gerben Menschaert, Gerben Menschaert, Gerben Menschaert, Gerben Merschaert, Gerben Merschaert, Gerben Merschaert, Gerben Merschaert, Gerben Merschaert, Gerben Merschaert, Gerben Merschaert, Gerben Merschaert, Gerben Merchant, Mark Mercier, Catherine Merchant, Mark Merel, Sylvain Merel, Sylvain Merid, Yonathan Merkie, Eric Merniew, Gennifer.	TOG pm 2:50 MP29 585 WP34 644 TP12 209 MOA pm 4:10 ThP10 182 ThOC am 08:30 ThP29 608 MP13 245 ThP29 608 MP13 245 ThP29 592 TP08 162 ThP18 316 TP08 162 ThP18 316 MP10 199 WP05 051 ThP06 103 TP17 254 TP22 355 ThP34 683 ThP34 683 ThP34 676 TP13 213 ThP21 388 TP28 505 TP19 280 MOA pm 2:30 MP20 389 MO2 389 MO2 am 08:30
Menezes Saidemberg, Daniel Meng, Chen Meng, Da Meng, Da Meng, Ja-Ming Meng, Jia-Ming Meng, Juncai Meng, Min Meng, Min Meng, Min Meng, Min Meng, Min Meng, Tzu-Ching Meng, Tzu-Ching Meng, Tzu-Ching Meng, Tzu-Ching Meng, Tzu-Ching Meng, Cabert Mennito, Anthony Menoni, C.S. Menschaert, Gerben Menschaert, Gerben Menschaert, Gerben Menschaert, Gerben Menschaert, Gerben Menschaert, Gerben Menschaert, Gerben Menschaert, Gerben Menschaert, Gerben Merchant, Kalpana Merchant, Kalpana Merchant, Mark Mercie, Catherine Mercken, Marc Mercle, Sylvain Merel, Sylvain Merin, Anatoli B. Merkley, Eric Merrihew, Gennifer	TOG pm 2:50 MP29 585 WP34 644 TP12 209 MOA pm 4:10 ThP10 182 ThOC am 08:30 ThP29 608 TP26 469 MP13 245 ThP2 592 TP08 162 ThP18 316 TP08 158 MP10 199 WP05 051 ThP06 103 TP17 254 TP17 254 TP17 254 TP17 254 TP17 254 TP12 355 ThP34 683 ThP34 683 ThP34 683 ThP34 683 ThP34 676 TP13 213 ThP21 388 TP28 505 TP19 280 MOA pm 2:30 TP31 604 MP31 629 ThP05 053 WP28 493 MP20 389 MOA am 08:30 TP08 133
Menezes Saidemberg, Daniel Meng, Chen Meng, Da Meng, Da Meng, Ja-Ming Meng, Jia-Ming Meng, Juncai Meng, Min Meng, Min Meng, Min Meng, Min Meng, Min Meng, Tzu-Ching Meng, Tzu-Ching Meng, Tzu-Ching Meng, Tzu-Ching Meng, Tzu-Ching Meng, Cabert Mennito, Anthony Menoni, C.S. Menschaert, Gerben Menschaert, Gerben Menschaert, Gerben Menschaert, Gerben Menschaert, Gerben Menschaert, Gerben Menschaert, Gerben Menschaert, Gerben Menschaert, Gerben Merchant, Kalpana Merchant, Kalpana Merchant, Mark Mercie, Catherine Mercken, Marc Mercle, Sylvain Merel, Sylvain Merin, Anatoli B. Merkley, Eric Merrihew, Gennifer	TOG pm 2:50 MP29 585 WP34 644 TP12 209 MOA pm 4:10 ThP10 182 ThOC am 08:30 ThP29 608 TP26 469 MP13 245 ThP2 592 TP08 162 ThP18 316 TP08 158 MP10 199 WP05 051 ThP06 103 TP17 254 TP17 254 TP17 254 TP17 254 TP17 254 TP12 355 ThP34 683 ThP34 683 ThP34 683 ThP34 683 ThP34 676 TP13 213 ThP21 388 TP28 505 TP19 280 MOA pm 2:30 TP31 604 MP31 629 ThP05 053 WP28 493 MP20 389 MOA am 08:30 TP08 133
Menezes Saidemberg, Daniel Meng, Chen Meng, Da Meng, Da Meng, Ja-Ming Meng, Jia-Ming Meng, Juncai Meng, Min Meng, Min Meng, Min Meng, Min Meng, Min Meng, Tzu-Ching Meng, Tzu-Ching Meng, Tzu-Ching Meng, Tzu-Ching Meng, Tzu-Ching Meng, Tzu-Ching Meng, Cabert Mennito, Anthony Menoni, C.S. Menschaert, Gerben Menschaert, Gerben Menschaert, Gerben Menschaert, Gerben Menschaert, Gerben Menschaert, Gerben Menschaert, Gerben Menschaert, Gerben Merschart, Kalpana Merchant, Kalpana Merchant, Mark Mercie, Catherine Mercken, Marc Mercola, Mark Merel, Sylvain Merel, Sylvain Merin, Anatoli B. Merkley, Eric Merrihew, Gennifer Merrihew, Gennifer	TOG pm 2:50 MP29 585 WP34 644 TP12 209 MOA pm 4:10 ThP10 182 ThOC am 08:30 TP26 469 MP13 245 ThP29 592 TP08 162 ThP18 316 TP08 158 MP10 199 WP05 051 ThP06 103 TP17 254 TP17 254 TP22 355 ThP34 676 TP13 213 ThP24 676 TP13 213 ThP24 676 TP13 213 ThP24 8505 TP19 280 MOA pm 2:30 TP31 604 MP31 629 ThP05 053 WP28 493 MP20 389 MOA am 08:30 TP08 133
Menezes Saidemberg, Daniel Meng, Chen Meng, Da Meng, Da Meng, Ja-Ming Meng, Jia-Ming Meng, Juncai Meng, Min Meng, Min Meng, Min Meng, Min Meng, Min Meng, Tzu-Ching Meng, Tzu-Ching Menger, Robert Mennito, Anthony Menoni, C.S. Menschaert, Gerben Menschaert, Gerben Menschaert, Gerben Menschaert, Gerben Menschaert, Gerben Menschaert, Gerben Menschaert, Gerben Menschaert, Gerben Menschaert, Gerben Menschaert, Gerben Merchant, Mark Mercier, Catherine Merclan, Mark Mercla, Mark Merel, Sylvain Merel, Sylvain Meril, Yonathan. Merlin, Anatoli B. Merkley, Eric. Merrihew, Gennifer Merrihew, Gennifer Merrilew, Gennifer Merrilew, Gennifer	TOG pm 2:50 MP29 585 WP34 644 TP12 209 MOA pm 4:10 ThP10 182 ThOC am 08:30 ThP29 608 TP26 469 MP13 245 ThP29 592 TP08 162 ThP18 316 TP08 158 MP10 199 WP05 051 ThP06 103 TP17 254 TP22 355 ThP34 683 TP17 254 TP22 355 ThP34 683 TP17 254 TP23 850 TP13 213 ThP21 388 TP28 505 TP19 280 MOA pm 2:30 TP31 604 MP31 629 ThP05 053 WP28 493 MP20 389 MOA am 08:30 TP08 133 WP31 582 WOE am 09:50
Menezes Saidemberg, Daniel Meng, Chen Meng, Da Meng, Da Meng, Jia-Ming Meng, Jia-Ming Meng, Juncai Meng, Min Meng, Min Meng, Min Meng, Min Meng, Min Meng, Tzu-Ching Meng, Tzu-Ching Meng, Tau-Ching Meng, Tau-Ching Menschaert, Gerben Menschaert, Gerben Merschaert,	TOG pm 2:50 MP29 585 WP34 644 TP12 209 MOA pm 4:10 ThP10 182 ThOC am 08:30 TP26 469 MP13 245 ThP29 592 TP08 162 ThP18 316 TP18 316 TP18 316 TP18 316 TP18 555 TP19 8 158 MP10 199 WP05 051 ThP06 103 TP17 254 TP22 355 ThP34 683 ThP34 676 TP13 213 ThP21 388 TP23 505 TP19 280 MOA pm 2:30 TP19 280 MOA pm 2:30 TP13 604 MP31 629 ThP05 053 WP28 493 MP20 389 MOA am 08:30 TP08 133 WP21 582 WOE am 09:50
Menezes Saidemberg, Daniel Meng, Chen Meng, Da Meng, Da Meng, Jia-Ming Meng, Jia-Ming Meng, Juncai Meng, Min Meng, Min Meng, Min Meng, Min Meng, Min Meng, Tzu-Ching Meng, Tzu-Ching Menger, Robert Mennito, Anthony Menoni, C.S. Menschaert, Gerben Menschaert, Gerben Menschaert, Gerben Menschaert, Gerben Merschaert, Gerben Merchant, Kalpana Merchant, Kalpana Merchant, Kalpana Merchant, Kalpana Merchant, Mark Mercier, Catherine Merchant, Mark Mercier, Catherine Merchant, Mark Merel, Sylvain Merel, Sylvain Merid, Yonathan. Merlin, Anatoli B. Merkley, Eric. Merrihew, Gennifer Merrihew, Gennifer Merrill, Anna E. Merrill, Anna E.	TOG pm 2:50 MP29 585 WP34 644 TP12 209 MOA pm 4:10 ThP10 182 ThOC am 08:30 ThP29 608 MP13 245 ThP29 608 MP13 245 ThP29 592 TP08 162 ThP18 316 TP29 592 ThP38 158 MP10 199 WP05 051 ThP06 103 TP17 254 TP22 355 ThP34 683 ThP34 676 TP13 213 ThP21 388 TP28 505 TP19 280 MOA pm 2:30 MP20 389 MP20 389 MOA am 08:30 WP31 582 WOE am 09:50 WP33 608 TOA am 08:30
Menezes Saidemberg, Daniel Meng, Chen Meng, Da Meng, Da Meng, Jia-Ming Meng, Jia-Ming Meng, Juncai Meng, Min Meng, Min Meng, Min Meng, Min Meng, Min Meng, Tzu-Ching Meng, Tzu-Ching Meng, Tau-Ching Meng, Tau-Ching Menschaert, Gerben Menschaert, Gerben Merschaert,	TOG pm 2:50 MP29 585 WP34 644 TP12 209 MOA pm 4:10 ThP10 182 ThOC am 08:30 ThP29 608 MP13 245 ThP29 608 MP13 245 ThP29 592 TP08 162 ThP18 316 TP29 592 ThP38 158 MP10 199 WP05 051 ThP06 103 TP17 254 TP22 355 ThP34 683 ThP34 676 TP13 213 ThP21 388 TP28 505 TP19 280 MOA pm 2:30 MP20 389 MP20 389 MOA am 08:30 WP31 582 WOE am 09:50 WP33 608 TOA am 08:30

Merrill, Mike	WP06 077
Merritt, Thomas J. S.	TP24 408
Merryman, Evan S	
Mertens, Bart J.	
Mertens, Koen	
Mertens, Koen	IhP17 292
Mertins, Philipp	WOA am 10:10
Mertins, Philipp	TOD pm 3:30
Mesaros, Clementina	TP24 407
Mesaros, Clementina	TP24 393
Mesaros, Clementina	TP29 550
Mesaros, Clementina	
Mesker, Wilma	
Mesker, Wilma E.	
Mesmin, Cedric	
Mess, Jean-Nicholas	
Mess, Jean-Nicholas	
Mess, Jean-Nicholas	
Mess, Jean-Nicholas	
Messick, Kirsten	
Mestdagh, Helene	
Mestecky, JiriT	hOD am 09:30
Mester, Zoltan	MP07 139
Mester, Zoltan	
Metalnikov, Pavel	TP37 755
Metz, Bernard	
Metz, Thomas	
Meuwis, Marie Alice	
Meuwis, Marie-Alice	
Meuwis, Marie-Alice	
Meyer, Audrey	
Meyer, Audrey	
Meyer Dylen	
Meyer, Dylan	
Meyer, Helmut	
Meyer, Helmut E.	
Meyer, Helmut E.	
Meyer, Jesse	
Meyer, Kevin	
Meyer, Markus	
Meyer, Matthew	ThP17 299
Meyer, Matthew	TP21 332
Meyer, Melissa	WP06 070
Meyer, Timothy	
Meyers, Kevin	TP19 276
Meymaris, Allysen	
Meymaris, Allysen	
Mezhebovsky, Tanya	
Miao, Yunan	
Miao, Yunan	
Michael, Belford	
Michaelis, Elias	
Michaelis, Mary Lou	
Michalski, Annette	
Michan, Shaday	WP28 495
Michel, Christian	MP24 476
Michelsen, Klaus	
Michielssens, Servaas Michon, Josee	
Michon, Josée	
Midey, Anthony	
Mierzwa, Jerzy	
Miguet, Laurent	
Mikhailov, Victor A.	
Mikkelsen, Jens D	
Miksovska, Jaroslava	
Miladi, Mahsan	TD06 110
Miladi, Mahsan	
	TP09 164
Miladinovic, Sasa	TP09 164 WP31 595
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O = Oral, P = Poster

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Miladinović, Saša M.	TP21 310
Milagre, Cintia	TD34 670
Milagre, Humberto	
Milagre, Humberto	
Milagre, Humberto	
Milasinovic, Slobodan	
Milasinovic, Slobodan	
Miliotis, Tasso	ThP21 398
Milla, Carlos	ThP29 594
Millar, Alan	WOD pm 3:10
Miller, Christine	TP33 647
Miller, Jessica	WP18 313
Miller, KellyAnn	ThP25 512
Miller, Lance	TP08 130
Miller, Marcus	TP31 602
Miller, Marcus	ThP27 544
Miller, Marcus	TP31 600
Miller, Michael R.	ThP25 512
Miller, Rebecca	
Miller, Ronald A.	
Miller, Scott	WP14 246
Miller, Vaughn	MP02 036
Miller, Vaughn	
Miller, Vaughn	ThD01 012
Millet, Anne	ThOE on 00.50
Milliken, Jenna E Millis, Kevin	
Mills, Kevin	
Mills, Clare	
Mills, David	
Mills, Gordon	TOD pm 3:30
Mills, Mark	
Milton, Dafydd	MP06 128
Min, Lie	
Minamisawa, Toshikazu	
Minardi, Carina	ThOA pm 3:30
Miner, Kyle	MP20 389
Ming, Xun	TP29 532
Minkoff, Benjamin	ThOE pm 3:30
Minkoff, Benjamin	
Minner, Sarah Minner	MP10 202
Minnich, Anne	ThOD pm 2:30
Mino, Warren	TP04 083
Minohata, Toshikazu	
Minohata, Toshikazu	WP08 121
Minor, Elizabeth	WP04 037
Minthon, Lennart	TP19 280
Mirabelli, Mario Francesco	ThP04 044
Miranda, Cristobal	TP24 416
Mirhom, Youssef W.	MP34 691
Mirica, Liviu	MP22 438
Mirjankar, Nikhil	
Mirnezami, Reza	
Mirokhin, Yuri	WP31 592
Mirzaei, Hamid	
Mirzaei, Mehdi	
Misharin, Alexander	
Mishra, Prachi	-10 00 N/D12 312
Mishra, Usha	TD20 200
Misonne, Xavier	
Misonne, Xavier	
Mistrik, Robert	
Mistrik, Robert	
Mitamura, Kuniko	
Mitchell, Christopher	VVP12 203
Mitchell, Kylie	
Mitchell, Todd W.	TP33 642
Mitchell, Todd W.	
Mitran, Sorin	
Mitran, Sorin	
Mitrovic, Bojan	TP04 055
Mitsuhiro, Kanazawa	ThOB am 09:50
Mittler, Ron	MP04 072
Mitulovic, Goran	ThP34 691
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Miura, Daisuke	ThP04 032

Miura, Daisuke	
Miura, Daisuke	
Miura, Hiroya	
Miwa, Teruhiko	
Miwa, Teruhiko	
Miyagawa, Haruhiko	
Miyagi, Masaru	WP22 391
Miyagi, Masaru	MP29 600
Miyaji, Atsuko	MP23 448
Miyamoto, Suzanne	
Miyamoto, Suzanne	
Miyauchi, Yukiko	
Miyawaki, Izuru	
Miyoshi, Daisuke	
Mizanur, Rahman	
Mize, Todd	
Mizuno, Hajime	MP04 065
Mizuno, Hajime	ThP28 579
Mizuno, Hajime	MP32 660
Mizuno, Hajime	MP33 678
Mizuno, Nancy K.	TP26 465
Mizuno, Ryoko	
Mjaavatten, Olav	
Mo, Huanbiao	
Mo, Jingjie	WOH am 08:30
Mo Shunyan	ThD24 640
Mo, Shunyan	
Moch, J. Kathleen	
Mochizuki, Naoki	
Modarelli, Jody M.	
Moehring, Thomas	TP14 218
Moeller, Roy	TP04 054
Moeller, Roy	MP15 271
Moench, Paul	
Moffat, John	
Moffett, Ryan	ThP11 206
Moghaddas Gholami, Amin	
Moghaddas Gholami, Amin	MD20 591
Moghaddas Gholami, Amin	
Moghaddas Gholami, Amin	
Moghieb, Ahmed	
Mohammed, Hisham	
Mohammed, Shabaz	
Mohammed, Shabaz	WP31 586
Mohammed, Shabaz	WP30 541
Mohammed, Shabaz	WP31 583
Mohammed, Shabaz	
Mohammed, Shabaz	MOA am 09:50
Mohammed, Shabaz	MP06.098
Mohammed, Yassene	
Mohimani, Hosein	
Mohr, Susanne	
Mohsin, Sheher	IP31 604
Mohsin, Sheher Bano	
Moini, Mehdi	
Moini, Mehdi	
Moini, Mehdi	WOA pm 3:30
Moise, Adrian	ThP14 255
Mojica, Wilfrido	
Mok, Yu Keung	MP34 712
Molaioni, Francesco	
Molden, Rosalynn	IVIP-30 0 14
	TP22 345
Moldoveanu, Zina	TP22 345 WP32 601
Moldoveanu, Zina Moldoveanu, Zina	TP22 345 WP32 601 ThP19 330
Moldoveanu, Zina Moldoveanu, Zina Molina, Henrik	TP22 345 WP32 601 ThP19 330 MP09 168
Moldoveanu, Zina Moldoveanu, Zina Molina, Henrik Molina, Henrik	TP22 345 WP32 601 ThP19 330 MP09 168 MP24 478
Moldoveanu, Zina Moldoveanu, Zina Molina, Henrik Molina, Henrik Molins, Claudia	TP22 345 WP32 601 ThP19 330 MP09 168 MP24 478 ThP25 496
Moldoveanu, Zina Moldoveanu, Zina Molina, Henrik Molina, Henrik Molins, Claudia Mollah, Sahana	TP22 345 ThP32 601 ThP19 330 MP09 168 MP24 478 ThP25 496 MP24 466
Moldoveanu, Zina Moldoveanu, Zina Molina, Henrik Molina, Henrik Molins, Claudia Mollah, Sahana Mollan, Todd	TP22 345 WP32 601 ThP19 330 MP09 168 MP24 478 ThP25 496 MP24 466 WP30 556
Moldoveanu, Zina Moldoveanu, Zina Molina, Henrik Molina, Henrik Molins, Claudia Mollah, Sahana	TP22 345 WP32 601 ThP19 330 MP09 168 MP24 478 ThP25 496 MP24 466 WP30 556
Moldoveanu, Zina Moldoveanu, Zina Molina, Henrik Molina, Henrik Molins, Claudia Mollah, Sahana Mollan, Todd	TP22 345 WP32 601 ThP19 330 MP09 168 MP24 478 ThP25 496 MP24 466 WP30 556 WP30 557
Moldoveanu, Żina Moldoveanu, Zina Molina, Henrik Molina, Henrik Molins, Claudia Mollah, Sahana Mollah, Todd Mollan, Todd	TP22 345 WP32 601 ThP19 330 MP09 168 MP24 478 ThP25 496 MP24 466 WP30 556 WP30 557 WP33 618
Moldoveanu, Żina Moldoveanu, Zina Molina, Henrik Molina, Henrik Molins, Claudia Mollah, Sahana Mollan, Todd Mollan, Todd Molloy, Mark	TP22 345 WP32 601 ThP19 330 MP09 168 MP24 478 ThP25 496 MP24 466 WP30 556 WP30 557 WP33 618 TP18 259
Moldoveanu, Žina Moldoveanu, Zina Molina, Henrik. Molina, Henrik. Molins, Claudia Mollah, Sahana Mollan, Todd Mollan, Todd Molloy, Mark Molloy, Mark	TP22 345 WP32 601 ThP19 330 MP09 168 MP24 478 ThP25 496 MP24 466 WP30 556 WP30 557 WP33 618 TP18 259 WP27 488
Moldoveanu, Zina Moldoveanu, Zina Molina, Henrik Molins, Claudia Mollah, Sahana Mollan, Todd Mollan, Todd Mollay, Mark Molloy, Mark Molloy, Mark Molloy, Mark P	TP22 345 WP32 601 ThP19 330 MP09 168 MP24 478 ThP25 496 WP30 556 WP30 557 WP30 557 WP33 618 TP18 259 WP27 488 MP26 545
Moldoveanu, Zina Moldoveanu, Zina Molina, Henrik Molina, Henrik Molins, Claudia Mollan, Sahana Mollan, Todd Mollan, Todd Molloy, Mark Molloy, Mark Molloy, Mark Molloy, Mark P. Molnar, Laszlo	TP22 345 WP32 601 ThP19 330 MP09 168 MP24 478 ThP25 496 MP24 466 WP30 556 WP30 557 WP30 557 WP30 618 TP18 259 WP27 488 MP26 545 ThP28 560
Moldoveanu, Żina Moldoveanu, Zina Molina, Henrik Molins, Claudia Mollah, Sahana Mollah, Sahana Mollan, Todd Molloy, Mark Molloy, Mark Molloy, Mark Molloy, Mark Molloy, Mark Molloy, Mark P. Molnar, Laszlo Molzahn, Lars	TP22 345 WP32 601 ThP19 330 MP09 168 MP24 478 ThP25 496 MP24 466 WP30 556 WP30 557 WP33 618 TP18 259 WP27 488 MP26 545 ThP28 560 TP28 520
Moldoveanu, Żina Moldoveanu, Zina Molina, Henrik Molina, Claudia Mollan, Sahana Mollan, Todd Mollan, Todd Molloy, Mark Molloy, Mark	TP22 345 WP32 601 ThP19 330 MP09 168 MP24 478 ThP25 496 MP24 466 WP30 556 WP30 557 WP33 618 TP18 259 WP27 488 MP26 545 ThP28 560 TP28 520 TP10 176
Moldoveanu, Żina Moldoveanu, Zina Molina, Henrik Molins, Claudia Mollah, Sahana Mollan, Todd Mollan, Todd Mollan, Todd Molloy, Mark Molloy, Mark Molloy, Mark Molloy, Mark P Molnar, Laszlo. Molnar, Laszlo. Molnar, Laszlo. Mommen, Geert P.M Monaco, Marie E.	TP22 345 WP32 601 ThP19 330 MP09 168 MP24 478 ThP25 496 WP30 556 WP30 557 WP33 618 TP18 259 WP27 488 MP26 545 ThP28 560 TP28 520 TP10 176 ThP28 569
Moldoveanu, Żina Moldoveanu, Zina Molina, Henrik Molins, Claudia Mollah, Sahana Mollah, Sahana Mollan, Todd Mollay, Mark Molloy, Mark Molnar, Laszlo Molradhn, Lars Mommen, Geert P.M Monaco, Marie E Mondeguer, Florence	TP22 345 WP32 601 ThP19 330 MP09 168 MP24 478 ThP25 496 WP30 556 WP30 557 WP30 557 WP33 618 TP18 259 WP27 488 MP26 545 ThP28 560 TP28 520 TP10 176 ThP28 569 ThP25 518
Moldoveanu, Żina Moldoveanu, Zina Molina, Henrik Molins, Claudia Mollah, Sahana Mollan, Todd Mollan, Todd Mollan, Todd Molloy, Mark Molloy, Mark Molloy, Mark Molloy, Mark P Molnar, Laszlo. Molnar, Laszlo. Molnar, Laszlo. Mommen, Geert P.M Monaco, Marie E.	TP22 345 WP32 601 ThP19 330 MP09 168 MP24 478 ThP25 496 WP30 556 WP30 557 WP30 557 WP33 618 TP18 259 WP27 488 MP26 545 ThP28 560 TP28 520 TP10 176 ThP28 569 ThP25 518

Monge, María	WP17 292
Monge, María	TP24 389
Monkkonen, Lucas	
Monkonnen, lucas	MP17 336
Monks, Paul S	MP16 321
Monks, Terrence	
Monod, Michel	
Monroe, Eric	
Monroe, Matthew.	
Monroe, Matthew E	
Monsey, John	MOF am 09:30
Monteiro, Alvaro	
Montenegro Burke, Rafael	
Montero Collado, Vladimir	
Montgomery, Helen	
Moochhala, Shabbir	TP24 386
Moon, Dae Won	ThP31 644
Moon, Jeong Hee	ThP05 055
Moon, Jeong Hee	
Moon, Myeong Hee	
Moon, Pyong-Gon	
Moore, Benjamin	
Moore, Benjamin	
Moore, Blake P	
Moore, Bradley S.	
Moore, D. Ray	
Moore, David	
Moore, David	
Moore, Jessica L.	
Moore, Jessica L.	
Moore, Melissa J.	
Moore, Robin	MP25 507
Moore, Roger	ThP09 147
Moore, Ronald	TOD pm 3:30
Moore, Ronald	TP12 209
Moore, Ronald	WP34 644
Moore, Ronald	
Moore, Ronald J.	
Moore, Ronald J.	
Moore, Ronald J.	
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Moorman, Matthew	MP08 163
Moorman, Matthew Moorthy, Ganesh	MP08 163 TP25 436
Moorman, Matthew Moorthy, Ganesh Moorthy, Ganesh	MP08 163 TP25 436 WP06 094
Moorman, Matthew Moorthy, Ganesh Moorthy, Ganesh Mootha, Vamsi	MP08 163 TP25 436 WP06 094 MOF pm 3:30
Moorman, Matthew Moorthy, Ganesh Moorthy, Ganesh Mootha, Vamsi Morad, Yuval	MP08 163 TP25 436 WP06 094 MOF pm 3:30 MP19 383
Moorman, Matthew Moorthy, Ganesh Moorthy, Ganesh Mootha, Vamsi Morad, Yuval Morad, Yuval	MP08 163 TP25 436 WP06 094 MOF pm 3:30 MP19 383 MP29 581
Moorman, Matthew Moorthy, Ganesh Moorthy, Ganesh Mootha, Vamsi Morad, Yuval Morad, Yuval Morad, Yuval	MP08 163 TP25 436 WP06 094 MOF pm 3:30 MP19 383 MP29 581 MP29 582
Moorman, Matthew Moorthy, Ganesh Moorthy, Ganesh Mootha, Vansi Morad, Yuval Morad, Yuval Morad, Yuval	MP08 163 TP25 436 WP06 094 MOF pm 3:30 MP19 383 MP29 581 MP29 582 ThP34 675
Moorman, Matthew Moorthy, Ganesh Moorthy, Ganesh Morad, Yuval Morad, Yuval Morad, Yuval Morad, Yuval Morad, Yuval Morad, Yuval	MP08 163 TP25 436 WP06 094 MOF pm 3:30 MP19 383 MP29 581 MP29 582 ThP34 675 TP22 342
Moorman, Matthew Moorthy, Ganesh Moorthy, Ganesh Morad, Yuval Morad, Yuval Morad, Yuval Morad, Yuval Morad, Yuval Moradian, Annie Moraes, Fabricio Edgar de	MP08 163 TP25 436 WP06 094 MOF pm 3:30 MP19 383 MP29 581 MP29 582 ThP34 675 TP22 342 MP32 666
Moorman, Matthew Moorthy, Ganesh Moorthy, Ganesh Morad, Yuval Morad, Yuval Morad, Yuval Morad, Yuval Morad, Yuval Moradan, Annie Moraes, Fabricio Edgar de Moraf, Carol.	MP08 163 TP25 436 WP06 094 MOF pm 3:30 MP19 383 MP29 581 MP29 582 ThP34 675 TP22 342 MP32 666 MP32 666
Moorman, Matthew Moorthy, Ganesh Moorthy, Ganesh Morad, Yuval Morad, Yuval Morad, Yuval Morad, Yuval Morad, Yuval Moradian, Annie Moraes, Fabricio Edgar de Moraf, Carol Morag, Mati	MP08 163 TP25 436 WP06 094 MOF pm 3:30 MP19 383 MP29 581 MP29 582 ThP34 675 TP22 342 MP32 666 MP32 666 MP06 121 MP17 338
Moorman, Matthew Moorthy, Ganesh Moorthy, Ganesh Morad, Yuval Morad, Yuval Morad, Yuval Morad, Yuval Morad, Yuval Moradan, Annie Moraes, Fabricio Edgar de Moraf, Carol.	MP08 163 TP25 436 WP06 094 MOF pm 3:30 MP19 383 MP29 581 MP29 582 ThP34 675 TP22 342 MP32 666 MP32 666 MP06 121 MP17 338
Moorman, Matthew Moorthy, Ganesh Moorthy, Ganesh Morad, Yuval Morad, Yuval Morad, Yuval Morad, Yuval Morad, Yuval Moradian, Annie Moraes, Fabricio Edgar de Moraf, Carol Morag, Mati	MP08 163 TP25 436 WP06 094 MP19 383 MP19 383 MP29 581 MP29 582 ThP34 675 TP22 342 MP32 666 MP06 121 MP17 338 TTOG am 09:50
Moorman, Matthew Moorthy, Ganesh	MP08 163 TP25 436 WP06 094 MP19 383 MP19 383 MP29 581 MP29 582 ThP34 675 TP22 342 MP32 666 MP06 121 MP17 338 TOG am 09:50 WP07 111
Moorman, Matthew Moorthy, Ganesh Moorthy, Ganesh Morad, Yuval Morad, Yuval Morad, Yuval Morad, Yuval Moradian, Annie Moradian, Annie Morase, Fabricio Edgar de Moraff, Carol Morag, Mati Morais, Erica Morais Cardozo, Karina Helena	MP08 163 TP25 436 WP06 094 MOF pm 3:30 MP19 383 MP29 581 MP29 582 ThP34 675 TP22 342 MP32 666 MP06 121 MP17 338 TOG am 09:50 WP07 111 ThP25 519
Moorman, Matthew Moorthy, Ganesh	MP08 163 TP25 436 WP06 094 MOF pm 3:30 MP19 383 MP29 581 MP29 582 ThP34 675 TP22 342 MP32 666 MP32 666 MP06 121 MP17 338 TOG am 09:50 WP07 111 ThP25 519 WP11 183
Moorman, Matthew Moorthy, Ganesh Moorthy, Ganesh Morad, Yuval Morad, Yuval Morad, Yuval Morad, Yuval Morad, Yuval Moradian, Annie Moraes, Fabricio Edgar de Moraff, Carol Morag, Mati Morais, Erica Morais Cardozo, Karina Helena Moran, Dawn	MP08 163 TP25 436 WP06 094 MOF pm 3:30 MP19 383 MP29 581 MP29 582 ThP34 675 TP22 342 MP32 666 MP06 121 MP17 338 TOG am 09:50 WP01 111 ThP25 519 WP11 183 ThP28 584
Moorman, Matthew Moorthy, Ganesh	MP08 163 TP25 436 WP06 094 MP19 383 MP19 383 MP29 581 ThP34 675 TP22 342 MP32 666 MP06 121 MP17 338 TOG am 09:50 WP07 111 ThP25 519 WP11 183 ThP28 584 MP01 006
Moorman, Matthew Moorthy, Ganesh	MP08 163 TP25 436 WP06 094 MP19 383 MP19 383 MP29 581 MP29 582 ThP34 675 TP22 342 MP32 666 MP06 121 MP17 338 TOG am 09:50 WP07 111 ThP25 519 WP11 183 ThP28 584 MP01 006 TP33 652
Moorman, Matthew Moorthy, Ganesh Moorthy, Ganesh Morad, Yuval Morad, Yuval Morad, Yuval Morad, Yuval Morad, Yuval Morad, Yuval Moradian, Annie. Moradian, Annie. Moradian, Annie. Moradian, Annie. Moradian, Carol. Morag, Mati. Morais, Erica Mora, Dawn. Morandi, Gregory Mordehai, Alex Mordehai, Alex Mordehai, Alex	MP08 163 TP25 436 WP06 094 MOF pm 3:30 MP19 383 MP29 581 MP29 582 ThP34 675 TP22 342 MP32 666 MP06 121 MP17 338 TOG am 09:50 WP07 111 ThP25 519 WP11 183 ThP28 584 MP01 006 TP33 652 WP38 740
Moorman, Matthew Moorthy, Ganesh	MP08 163 TP25 436 WP06 094 MOF pm 3:30 MP19 383 MP29 582 ThP34 675 TP22 342 MP32 666 MP06 121 MP17 338 TOG am 09:50 WP07 111 ThP25 519 WP11 183 ThP28 584 MP01 006 TP33 652 WP38 740 TP33 657
Moorman, Matthew Moorthy, Ganesh	MP08 163 TP25 436 WP06 094 MOF pm 3:30 MP19 383 MP29 581 MP29 582 ThP34 675 TP22 366 MP32 666 MP06 121 MP17 338 TOG am 09:50 WP01 111 ThP25 519 WP11 183 ThP28 584 MP01 006 TP33 652 WP38 740 TP33 657 TP33 657
Moorman, Matthew Moorthy, Ganesh	MP08 163 TP25 436 WP06 094 MOF pm 3:30 MP19 383 MP29 581 MP29 582 ThP34 675 TP22 342 MP32 666 MP06 121 MP17 338 TOG am 09:50 WP07 111 ThP25 519 WP11 183 ThP28 584 MP01 006 TP33 652 WP38 753
Moorman, Matthew	MP08 163 TP25 436 WP06 094 MOF pm 3:30 MP19 383 MP29 582 ThP34 675 TP22 342 MP32 666 MP06 121 MP17 338 TOG am 09:50 WP07 111 ThP25 519 WP11 183 ThP28 584 MP01 006 TP33 652 WP38 740 TP33 657 TOG am 08:50 WP38 753 TP33 647
Moorman, Matthew Moorthy, Ganesh Moorthy, Ganesh Morad, Yuval Morad, Yuval Morad, Yuval Morad, Yuval Morad, Yuval Morad, Yuval Moradian, Annie. Moradian, Annie. Moradian, Annie. Moradian, Annie. Moradian, Annie. Moradian, Annie. Moradian, Annie. Moradian, Alex Morahai, Alex Mordehai, Alex Mordehai, Alex Mordehai, Alex Mordehai, Alex Mordehai, Alex Mordehai, Alex Mordehai, Alex Mordehai, Alex Mordehai, Alex ander Mordehai, Alexander Mordehai, Alexander Mordehai, Alexander	MP08 163 TP25 436 WP06 094 MOF pm 3:30 MP19 383 MP29 581 MP29 582 ThP34 675 TP22 342 MP32 666 MP06 121 MP17 338 TOG am 09:50 WP07 111 ThP25 519 WP11 183 ThP28 584 MP01 006 TP33 652 WP38 740 TP33 657 TOG am 08:50 WP38 753 TP33 647 MOB am 09:10
Moorman, Matthew	MP08 163 TP25 436 WP06 094 MOF pm 3:30 MP19 383 MP29 582 ThP34 675 TP22 342 MP32 666 MP06 121 MP17 338 TOG am 09:50 WP07 111 ThP25 519 WP11 183 ThP28 584 MP01 006 TP33 652 WP38 740 TP33 657 TOG am 08:50 WP38 773 TP33 647 MOB am 09:10
Moorman, Matthew	MP08 163 TP25 436 WP06 094 MOF pm 3:30 MP19 383 MP29 581 MP29 582 ThP34 675 TP22 342 MP32 666 MP06 121 MP17 338 TOG am 09:50 WP07 111 ThP25 519 WP11 183 ThP28 584 MP01 006 TP33 652 WP38 740 TP33 657 TOG am 08:50 WP38 753 TP33 647 MOB am 09:10 WP07 110 MP07 110
Moorman, Matthew	MP08 163 TP25 436 WP06 094 MOF pm 3:30 MP19 383 MP29 581 MP29 582 ThP34 675 TP22 342 MP32 666 MP06 121 MP17 338 TOG am 09:50 WP07 111 ThP25 519 WP11 183 ThP28 584 MP01 006 TP33 652 WP38 753 TP33 647 MOB am 09:10 WP07 108 WP07 098
Moorman, Matthew	MP08 163 TP25 436 WP06 094 MOF pm 3:30 MP19 383 MP29 581 MP29 582 ThP34 675 TP22 342 MP32 666 MP06 121 MP17 338 TOG am 09:50 WP07 111 ThP25 519 WP11 183 ThP28 584 MP01 006 TP33 652 WP38 740 TP33 657 TOG am 08:50 WP38 753 TP33 647 MOB am 09:10 TP37 746 WP07 198 TP31 585
Moorman, Matthew Moorthy, Ganesh	MP08 163 TP25 436 WP06 094 MOF pm 3:30 MP19 383 MP29 581 MP29 582 ThP34 675 TP22 342 MP32 666 MP06 121 MP17 338 TOG am 09:50 WP07 111 ThP25 519 WP11 183 ThP28 584 MP01 006 TP33 657 TOG am 08:50 WP38 753 TP33 647 MOB am 09:10 WP07 110 TP37 746 WP07 098 TP31 585 TP26 464
Moorman, Matthew	MP08 163 TP25 436 WP06 094 MOF pm 3:30 MP19 383 MP29 581 MP29 582 ThP34 675 TP22 342 MP32 666 MP06 121 MP17 338 TOG am 09:50 WP07 111 ThP25 519 WP11 183 ThP28 584 MP01 006 TP33 652 WP38 740 TP33 657 TOG am 08:50 WP38 753 TP33 647 MOB am 09:10 TP37 746 WP07 198 TP31 585 TP26 464 WP12 217
Moorman, Matthew	MP08 163 TP25 436 WP06 094 MOF pm 3:30 MP19 383 MP29 582 ThP34 675 TP22 342 MP32 666 MP06 121 MP17 338 TOG am 09:50 WP07 111 ThP25 519 WP11 183 ThP28 584 MP01 006 TP33 652 WP38 740 TP33 652 WP38 740 TP33 657 MOB am 09:10 WP07 110 TP37 746 WP07 098 TP37 746 WP07 098 TP31 585 TP26 464 WP12 217
Moorman, Matthew	MP08 163 TP25 436 WP06 094 MOF pm 3:30 MP19 383 MP29 581 MP29 582 ThP34 675 TP22 342 MP32 666 MP06 121 MP17 338 TOG am 09:50 WP07 111 ThP25 519 WP11 183 ThP28 584 MP01 006 TP33 652 WP38 740 TP33 657 TOG am 08:50 WP38 753 TP33 647 MOB am 09:10 WP07 116 MP37 746 WP07 098 TP31 585 TP26 464 WP12 217 ThP13 240 MP30 617
Moorman, Matthew	MP08 163 TP25 436 WP06 094 MOF pm 3:30 MP19 383 MP29 581 MP29 582 MP34 675 TP22 342 MP32 666 MP06 121 MP17 338 TOG am 09:50 WP07 111 ThP25 519 WP11 183 ThP28 584 MP01 006 TP33 652 WP38 753 TP33 647 MOB am 09:10 WP07 108 TP37 746 WP07 108 TP31 585 TP26 464 WP12 217 ThP13 240 MP30 617
Moorman, Matthew	MP08 163 TP25 436 WP06 094 MOF pm 3:30 MP19 383 MP29 581 MP29 582 MP34 675 TP22 342 MP32 666 MP06 121 MP17 338 TOG am 09:50 WP07 111 ThP25 519 WP11 183 ThP28 584 MP01 006 TP33 652 WP38 753 TP33 647 MOB am 09:10 WP07 108 TP37 746 WP07 108 TP31 585 TP26 464 WP12 217 ThP13 240 MP30 617
Moorman, Matthew	MP08 163 TP25 436 WP06 094 MOF pm 3:30 MP19 383 MP29 581 MP29 582 ThP34 675 TP22 342 MP32 666 MP06 121 MP17 338 TOG am 09:50 WP07 111 ThP25 519 WP07 111 ThP25 549 WP11 183 TP33 652 WP38 740 TP33 657 TOG am 08:50 WP38 753 TP33 647 MOB am 09:10 TP37 746 WP07 098 TP37 746 WP07 098 TP37 746 WP07 098 TP31 585 TP26 464 WP12 217 ThP17 286 WP12 209 MOD pm 3:30
Moorman, Matthew	MP08 163 TP25 436 WP06 094 MOF pm 3:30 MP19 383 MP29 581 MP29 582 ThP34 675 TP22 342 MP32 666 MP06 121 MP17 338 TOG am 09:50 WP07 111 ThP25 519 WP07 111 ThP25 549 WP11 183 TP33 652 WP38 740 TP33 657 TOG am 08:50 WP38 753 TP33 647 MOB am 09:10 TP37 746 WP07 098 TP37 746 WP07 098 TP37 746 WP07 098 TP31 585 TP26 464 WP12 217 ThP17 286 WP12 209 MOD pm 3:30
Moorman, Matthew	MP08 163 TP25 436 WP06 094 MOF pm 3:30 MP19 383 MP29 581 MP29 582 ThP34 675 TP22 342 MP32 666 MP06 121 MP17 338 TOG am 09:50 WP07 111 ThP25 519 WP07 111 ThP25 519 WP11 183 ThP28 584 MP01 006 TP33 652 WP38 740 TP33 652 WP38 740 TP33 657 TOG am 08:50 WP38 753 TP33 647 MOB am 09:10 WP07 110 TP37 746 WP07 098 TP31 585 TP26 464 WP12 217 ThP13 240 MP30 617 ThP17 286 WP12 209 MOD pm 3:30 TP11 203
Moorman, Matthew	MP08 163 TP25 436 WP06 094 MOF pm 3:30 MP19 383 MP29 581 MP29 582 ThP34 675 TP22 342 MP32 666 MP06 121 MP17 338 TOG am 09:50 WP01 118 ThP25 519 WP11 183 ThP28 584 MP01 006 TP33 652 WP38 740 TP33 657 TOG am 08:50 WP38 753 TP33 647 MOB am 09:10 WP07 110 TP37 746 WP07 098 TP31 585 TP31 585 TP31 585 TP31 585 TP31 585 TP31 647 MP30 617 ThP17 286 WP12 209 MOD pm 3:30 TP11 203 WP23 411

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Moriceau, Julie	
Moriguchi, Naoki Morimoto, Kentaro	
Morin, Eric	
Morin, Louis-Philippe	
Morin, Paul Moritz, Robert	WOH am 08:30
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Moritz, Robert L.	
Morla, Aymeric	
Morlock, Gertrud Morokuma, Hidetoshi	
Morokuma, Hidetoshi	
Morosi, Lavinia	
Morra, Franca	
Morré, Jeffrey	MP34 701
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Morreau, Hans	
Morris, Ayodele	
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Morris, Jeffrey	
Morris, Mike	
Morris, Mike	. ThOA am 10:10
Morris, Mike	
Morris, Robert	
Morris, Ron Morrisey, Brian	MOE pm 3:30
Morrison, Lindsay	
Morrison, Lindsay	
Morrissey, Barbara	
Mortensen, Grith	WP19 345
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Morzan, Ezequiel M.	
Moschidis, Emmanouil Moseley, Arthur	
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Moseley, Hunter N. B.	TP23 365
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Mosely, Jackie A.	
Moshin, Jenny	
Moskal, Joseph R	
Moskala, Robert	
Moskovets, Eugene	
Moss, Christopher	
Moss, Ryan Mossine, Valeri V	
Mostovenko, Ekaterina	
Motari, Edwin M.	
Motti, Luigi	
Mou, Si Mougeot, Jean-Luc	
Moulder, Robert	
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Mowry, Curtis Moyano, Ana Lis	TP24 398 MP08 163 TP27 482 ThP02 024 ThP21 401

Mriziq, Khaled	
Mrksich, Milan	MOA pm 3:50
Mrozinski, Peter	ThP11 203
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Mu, Ting-Wei	WP28 501
Mu, Zhaomei	ThP22 418
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Muddiman, David C.	WP11 177
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Muddiman, David C.	
Muddiman, David C.	ThP06 091
Muddiman, David C.	TP21 328
Muddiman, David C.	
Muddiman, David C.	IP35 699
Muddiman, David C.	ThP09 155
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Muelleder, Michael	
Muellenbeck, Matthias	ThOB pm 3:30
Mueller, Benjamin F.	ThP08 129
Mueller, Geoffrey A	
Mueller, Markus	
Mueller, Markus	WP31 593
Mueller, Martin	
Mueller, Mathias	
Mueller, Rolf	
Muesing, Mark	ThOB pm 3:10
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Muguruma, Miho	
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Muir, Tom	
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Mukherjee, Arnab Mukherjee, Gargee	MP20 389 WP34 661 WP32 600
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Mukherjee, Arnab Mukherjee, Gargee Mukhopadhyay, Suchetana Mulder, Lennart Mulier, Kristine	MP20 389 WP34 661 WP32 600 ThP22 417 TP24 398
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Mukherjee, Arnab Mukhopadhyay, Suchetana Mulder, Lennart Mulier, Kristine Mulier, Kristine E Mullaney, Ian	MP20 389 WP34 661 WP32 600 ThP22 417 TP24 398 TP23 366 WP17 303
Mukherjee, Arnab Mukherjee, Gargee Mukhopadhyay, Suchetana Mulder, Lennart Mulier, Kristine Mulier, Kristine E	MP20 389 WP34 661 WP32 600 ThP22 417 TP24 398 TP23 366 WP17 303
Mukherjee, Arnab Mukhopadhyay, Suchetana Mulder, Lennart Mulier, Kristine E. Mulianey, Ian Mullangi, Vennela	MP20 389 WP34 661 WP32 600 ThP22 417 TP24 398 TP23 366 WP17 303 WP22 391
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Mukherjee, Arnab Mukhopadhyay, Suchetana Mulder, Lennart Mulier, Kristine E Muliar, Kristine E Mullangi, Vennela. Mullangi, Vennela. Mullen, Christopher Mullen, Christopher Muller, Christopher Muller, Christopher Muller, Ludovic M. Muller, Ludovic M. Muller, Ludovic M. Muller, Markus. Muller, Markus Muller, Markus	MP20 389 WP34 661 MP32 600 ThP22 417 TP24 398 TP23 366 WP17 303 WP22 391 ThP06 101 MP29 596 WP05 066 WP09 148 WP03 421 TP07 125 WP32 604 WOB pm 3:30 MP15 278
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Mukherjee, Arnab Mukherjee, Gargee Mukhopadhyay, Suchetana Mulier, Kristine E Mulier, Kristine E Mullangi, Vennela Mullen, Christopher Mullen, Christopher Muller, Christopher Muller, Christopher Muller, Ludovic M Muller, Ludovic M Muller, Ludovic M Muller, Markus Muller, Markus Muller, Markus Muller, Markus Muller, David Müller, David Müller, David Müller, Manuel Müller, Markus Müller, Markus Müller, Markus Müller, Markus Müller, Markus Müller, Markus Müller, Markus Müller, Markus Müller, Stephan Müller, Stephan Müller, Christopher C Mulligan, Christopher C Mulligan, Christopher C Mullock, Steve	MP20 389 WP34 661 WP32 600 ThP22 417 TP24 398 TP23 366 WP17 303 WP22 391 TP01 019 ThP06 101 MP29 596 WP05 066 WP09 148 WP03 421 TP07 125 WP32 604 WP03 2604 WP05 278 MP15 278 MP15 278 MP15 277 TP22 346 MP15 277 TP22 346 MP15 277 TP22 3458 ThP17 285 MP21 409 MP04 079 MP15 2616 MP30 624 TP32 616 MP30 622 WP19 328 TP31 579 MP16 321
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Mukherjee, Arnab Mukhopadhyay, Suchetana Mulder, Lennart Mulier, Kristine E Muliar, Kristine E Mullangi, Vennela. Mullangi, Vennela. Mullen, Christopher Mullen, Christopher Muller, Christopher. Muller, Ludovic M. Muller, Ludovic M. Muller, Ludovic M. Muller, Markus. Muller, Markus. Müller, David Müller, David Müller, Markus. Müller,	MP20 389 WP34 661 WP32 600 ThP22 417 TP24 398 TP23 366 WP17 303 WP22 391 TP01 019 TP01 019 TP06 101 MP29 596 WP05 066 WP09 148 WP23 421 TP07 125 WP32 604 WOB pm 3:30 MP15 277 TP22 346 MP15 284 MP15 277 TP22 346 MP23 458 ThP17 285 MP21 409 MP04 079 MP15 263 ThP09 145 MP30 624 TP32 616 MP30 622 WP19 328 TP31 579 MP16 321 WP06 097 MP06 085
Mukherjee, Arnab Mukhopadhyay, Suchetana Mulder, Lennart Mulier, Kristine E Muliar, Kristine E Mullangi, Vennela. Mullangi, Vennela. Mullen, Christopher Mullen, Christopher Muller, Christopher. Muller, Ludovic M. Muller, Ludovic M. Muller, Ludovic M. Muller, Markus. Muller, Markus. Müller, David Müller, David Müller, Markus. Müller,	MP20 389 WP34 661 WP32 600 ThP22 417 TP24 398 TP23 366 WP17 303 WP22 391 TP01 019 TP01 019 TP06 101 MP29 596 WP05 066 WP09 148 WP23 421 TP07 125 WP32 604 WOB pm 3:30 MP15 277 TP22 346 MP15 284 MP15 277 TP22 346 MP23 458 ThP17 285 MP21 409 MP04 079 MP15 263 ThP09 145 MP30 624 TP32 616 MP30 622 WP19 328 TP31 579 MP16 321 WP06 097 MP06 085
Mukherjee, Arnab	MP20 389 WP34 661 WP32 600 ThP22 417 TP24 398 TP23 366 WP17 303 WP22 391 TP01 019 ThP06 101 MP29 596 WP05 066 WP09 148 WP23 421 TP07 125 WP32 604 WOB pm 3:30 MP15 284 MP15 285 MP21 409 MP06 07 MP16 321 WP19 328 TP31 579 MP16 321 WP06 085 ThP27 555
Mukherjee, Arnab Mukherjee, Gargee Mukhopadhyay, Suchetana Mulier, Kristine Mulier, Kristine E. Mullangi, Vennela Mullen, Christopher. Mullen, Christopher. Mullen, Christopher. Muller, Ludovic M. Muller, Ludovic M. Muller, Ludovic M. Muller, Ludovic M. Muller, Markus. Muller, Markus. Muller, Markus. Muller, Markus. Muller, David Müller, David Müller, David Müller, Markus. Müller, Markus. Müller, Markus. Müller, Markus. Müller, Markus. Müller, Markus. Müller, Markus. Müller, Markus. Müller, Martin. Müller, Stephan. Müller, Stephan. Müller, Stephan. Müller, Christopher C. Mulligan, Christopher C. Mulligan, Christopher C. Mullin, Lauren Mullock, Steve. Mulvana, Daniel. Munaretto, Juliana S. Mundt, Max.	MP20 389 WP34 661 WP32 600 ThP22 417 TP24 398 TP23 366 WP17 303 WP22 391 TP01 019 ThP06 101 MP29 596 WP05 066 WP09 148 WP05 066 WP09 148 WP23 421 TP07 125 WP32 604 WP32 604 WOB pm 3:30 MP15 278 MP15 278 MP15 277 TP22 346 MP23 458 ThP17 285 MP21 409 MP04 079 MP15 2616 MP30 624 TP32 616 MP30 622 WP19 328 TP21 579 MP16 321 WP06 085 ThP27 555 WP34 662
Mukherjee, Arnab Mukherjee, Gargee Mukhopadhyay, Suchetana Mulder, Lennart Mulier, Kristine E Mullangi, Vennela Mullangi, Vennela Mullen, Christopher Mullen, Christopher Muller, Christopher Muller, Christopher Muller, Ludovic M Muller, Ludovic M Muller, Ludovic M Muller, Markus Muller, Markus Muller, Markus Müller, David Müller, David Müller, Markus Müller, Markus Müller, Markus Müller, Markus Müller, Markus Müller, Markus Müller, Markus Müller, Markus Müller, Stephan Müller, Stephan Müller, Stephan Müller, Christopher C Mulligan, Christopher C Mulligan, Christopher C Mullox, Steve Mulloxa, Daniel Munaretto, Juliana S Mundt, Max Muneeruddin, Khaja	MP20 389 WP34 661 WP32 600 ThP22 417 TP24 398 TP23 366 WP17 303 WP22 391 TP01 019 ThP06 101 MP29 596 WP05 066 WP09 148 WP03 421 TP07 125 WP32 604 WP03 2604 WP03 2604 MP15 277 TP22 346 MP15 277 TP22 346 MP15 277 TP22 346 MP15 277 TP22 345 ThP17 285 MP15 273 ThP21 409 MP04 079 MP15 2616 MP30 624 TP32 616 MP30 624 TP31 579 MP16 321 WP06 097 MP16 321 WP06 097 MP16 321 WP06 085 ThP27 555 WP34 662 WP28 490
Mukherjee, Arnab Mukherjee, Gargee Mukhopadhyay, Suchetana Mulier, Kristine Mulier, Kristine E. Mullangi, Vennela Mullen, Christopher. Mullen, Christopher. Mullen, Christopher. Muller, Ludovic M. Muller, Ludovic M. Muller, Ludovic M. Muller, Ludovic M. Muller, Markus. Muller, Markus. Muller, Markus. Muller, Markus. Muller, David Müller, David Müller, David Müller, Markus. Müller, Markus. Müller, Markus. Müller, Markus. Müller, Markus. Müller, Markus. Müller, Markus. Müller, Markus. Müller, Martin. Müller, Stephan. Müller, Stephan. Müller, Stephan. Müller, Christopher C. Mulligan, Christopher C. Mulligan, Christopher C. Mullin, Lauren Mullock, Steve. Mulvana, Daniel. Munaretto, Juliana S. Mundt, Max.	MP20 389 WP34 661 WP32 600 ThP22 417 TP24 398 TP23 366 WP17 303 WP22 391 TP01 019 ThP06 101 MP29 596 WP05 066 WP09 148 WP03 421 TP07 125 WP32 604 WP03 2604 WP03 2604 MP15 277 TP22 346 MP15 277 TP22 346 MP15 277 TP22 346 MP15 277 TP22 345 ThP17 285 MP15 273 ThP21 409 MP04 079 MP15 2616 MP30 624 TP32 616 MP30 624 TP31 579 MP16 321 WP06 097 MP16 321 WP06 097 MP16 321 WP06 085 ThP27 555 WP34 662 WP28 490

Muntean, Felician	MP15 271
Muntel, Jan	.ThOD am 10:10
Muntel, Jan	TP08 147
Murakami, Yoshinori	ThP19 338
Murase, Masaki	
Murase, Masaki	
Murayama, Kazutaka	
Murgu, Michael	
Murphy, Francis	TP35 712
Murphy, James	TP05 099
Murphy, James	
Murphy, James	MD06 104
Murphy, James.	IVIFU0 124
Murphy, James	WOD pm 3:10
Murphy, Jason	ThP09 144
Murphy, Jim	TOF am 09:30
Murphy, Jim	ThP07 118
Murphy, Jim	ThP08 131
Murphy, Jim	
Murphy, Keeley	InP13 244
Murphy, Keeley	
Murphy, Keeley	ThP12 228
Murphy, Keeley	ThP29 607
Murphy, Keeley	ThP12 226
Murphy, Madigan	TD31 504
Murphy Pohort	
Murphy, Robert	
Murphy, Robert C.	
Murphy, Stephane	
Murphy, Steve	
Murphy, Steve	
Murphy, Steve	TP08 1/19
Murr, Annette	
Murray, Christopher	
Murray, David	WOB pm 4:10
Murray, David	MP09 175
Murray, David	
Murray, Justin	
Murray, Kermit K.	
Murray, Kermit K	
Murray, Kermit K	WP05 050
Manager Kanasit K	ThP30 626
Murray, Kermit K.	
Murray, Kermit K	
Murray, Kermit K.	WOE pm 4:10
Murray, Kermit K Murray, Kermit K	WOE pm 4:10 ThP05 072
Murray, Kermit K Murray, Kermit K Murray, Kermit K	WOE pm 4:10 ThP05 072 ThP05 053
Murray, Kermit K Murray, Kermit K Murray, Kermit K Murray, Paul	WOE pm 4:10 ThP05 072 ThP05 053 WP10 167
Murray, Kermit K Murray, Kermit K Murray, Kermit K Murray, Paul Murray, Paul	WOE pm 4:10 ThP05 072 ThP05 053 WP10 167 TP01 001
Murray, Kermit K. Murray, Kermit K. Murray, Kermit K. Murray, Paul Murray, Paul Murray, Paul	WOE pm 4:10 ThP05 072 ThP05 053 WP10 167 TP01 001 TP01 002
Murray, Kermit K. Murray, Kermit K. Murray, Kermit K. Murray, Paul Murray, Paul Murray, Paul Murray, Paul	WOE pm 4:10 ThP05 072 ThP05 053 WP10 167 TP01 001 TP01 002 WP05 057
Murray, Kermit K. Murray, Kermit K. Murray, Kermit K. Murray, Paul Murray, Paul Murray, Paul Murray, Paul Murria, Priya Murthy, Shashi	WOE pm 4:10 ThP05 072 ThP05 053 WP10 167 TP01 001 TP01 002 WP05 057 WP31 575
Murray, Kermit K. Murray, Kermit K. Murray, Kermit K. Murray, Paul Murray, Paul Murray, Paul Murray, Paul	WOE pm 4:10 ThP05 072 ThP05 053 WP10 167 TP01 001 TP01 002 WP05 057 WP31 575
Murray, Kermit K. Murray, Kermit K. Murray, Kermit K. Murray, Paul Murray, Paul Murray, Paul Murray, Paul Murria, Priya Murthy, Shashi	WOE pm 4:10 ThP05 072 ThP05 053 TP01 067 TP01 002 TP01 002 WP05 057 WP31 575 ThP30 626
Murray, Kermit K Murray, Kermit K Murray, Kermit K. Murray, Paul Murray, Paul Murray, Paul Murria, Priya Murthy, Shashi Musapelo, Thabiso Muskat, Tassilo	WOE pm 4:10 ThP05 072 ThP05 053 TP01 067 TP01 002 TP01 002 WP05 057 WP31 575 ThP30 626 TP01 004
Murray, Kermit K Murray, Kermit K. Murray, Kermit K. Murray, Paul Murray, Paul Murray, Paul Murray, Paul Murra, Priya Murthy, Shashi Musapelo, Thabiso Muskat, Tassilo Musselman, Brian.	WOE pm 4:10 ThP05 072 ThP05 053 WP10 167 TP01 001 TP01 002 WP05 057 WP31 575 ThP30 626 TP01 004 WP37 721
Murray, Kermit K. Murray, Kermit K. Murray, Kermit K. Murray, Paul Murray, Paul Murray, Paul Murra, Priya Murria, Priya Murthy, Shashi Musapelo, Thabiso Muskat, Tassilo Musselman, Brian. Musselman, Brian.	WOE pm 4:10 ThP05 072 ThP05 053 WP10 167 TP01 001 TP01 002 WP05 057 WP31 575 ThP30 626 TP01 004 TP01 004 TP01 004 TP0E pm 3:50
Murray, Kermit K. Murray, Kermit K. Murray, Kermit K. Murray, Paul Murray, Paul Murray, Paul Murra, Priya Murria, Priya Murthy, Shashi Musapelo, Thabiso Muskat, Tassilo Musselman, Brian. Musselman, Brian.	WOE pm 4:10 ThP05 072 ThP05 053 WP10 167 TP01 001 TP01 002 WP05 057 WP31 575 ThP30 626 TP01 004 TP01 004 WP37 721 TOE pm 3:50 WP37 719
Murray, Kermit K Murray, Kermit K Murray, Paul Murray, Paul Musselman, Brian Musselman, Brian	WOE pm 4:10 ThP05 072 ThP05 053 WP10 167 TP01 001 TP01 002 WP05 057 WP31 575 ThP30 626 TP01 004 WP37 721 TOE pm 3:50 WP37 719 WP37 718
Murray, Kermit K Murray, Kermit K Murray, Paul Murray, Paul Musselman, Brian Musselman, Brian Musselman, Brian Musselman, Brian D	WOE pm 4:10 ThP05 072 ThP05 053 WP10 167 TP01 001 TP01 002 WP05 057 WP31 575 ThP30 626 TP01 004 WP37 721 TOE pm 3:50 WP37 718 ThP26 520
Murray, Kermit K Murray, Kermit K. Murray, Kermit K. Murray, Paul Murray, Paul Murray, Paul Murray, Paul Murra, Priya Murthy, Shashi Musapelo, Thabiso Muskat, Tassilo Musselman, Brian Musselman, Brian Musselman, Brian Musselman, Brian D. Musselman, Brian D.	WOE pm 4:10 ThP05 072 ThP05 053 WP10 167 TP01 001 TP01 002 WP05 057 WP31 575 ThP30 626 TP01 004 WP37 721 TOE pm 3:50 WP37 719 WP37 718 ThP26 520 MP17 342
Murray, Kermit K Murray, Kermit K. Murray, Kermit K. Murray, Paul Murray, Paul Murray, Paul Murray, Paul Murra, Priya Murthy, Shashi Musapelo, Thabiso Muskat, Tassilo Musselman, Brian Musselman, Brian Musselman, Brian Musselman, Brian D. Musselman, Brian D.	WOE pm 4:10 ThP05 072 ThP05 053 WP10 167 TP01 001 TP01 002 WP05 057 WP31 575 ThP30 626 TP01 004 WP37 721 TOE pm 3:50 WP37 719 WP37 718 ThP26 520 MP17 342
Murray, Kermit K Murray, Kermit K. Murray, Kermit K. Murray, Paul Murray, Paul Musselman, Brian Musselman, Brian D. Musselman, Brian D. Musselman, Brian D.	WOE pm 4:10 ThP05 072 ThP05 053 WP10 167 TP01 001 TP01 002 WP05 057 WP31 575 ThP30 626 TP01 004 WP37 721 TOE pm 3:50 WP37 719 WP37 718 ThP26 520 MP17 342 TP26 468
Murray, Kermit K. Murray, Kermit K. Murray, Kermit K. Murray, Paul Murray, Paul Murray, Paul Murra, Priya Murthy, Shashi Musapelo, Thabiso Muskat, Tassilo Muskat, Tassilo Musselman, Brian. Musselman, Brian. Musselman, Brian. Musselman, Brian. Musselman, Brian. Musselman, Brian D. Musselman, Brian D. Musselman, Brian D. Musselman, Brian D. Musselman, Brian D. Musselman, Brian D. Musselman, Brian D. Mustacich, Debbie J.	WOE pm 4:10 ThP05 072 ThP05 053 WP10 167 TP01 001 TP01 002 WP05 057 WP31 575 ThP30 626 TP01 004 WP37 721 TOE pm 3:50 WP37 719 WP37 718 ThP26 520 MP17 342 TP26 468 TP24 403
Murray, Kermit K	WOE pm 4:10 ThP05 072 ThP05 053 WP10 167 TP01 001 TP01 002 WP05 057 WP31 575 ThP30 626 TP01 004 WP37 721 TOE pm 3:50 WP37 719 WP37 718 ThP26 520 MP17 342 TP24 468 TP24 403 MP26 539
Murray, Kermit K	WOE pm 4:10 ThP05 072 ThP05 053 WP10 167 TP01 001 TP01 002 WP05 057 WP31 575 ThP30 626 TP01 004 WP37 721 TOE pm 3:50 WP37 719 WP37 718 ThP26 520 MP17 342 TP24 403 MP26 539 TP32 618
Murray, Kermit K	WOE pm 4:10 ThP05 072 ThP05 053 WP10 167 TP01 001 TP01 002 WP05 057 WP31 575 ThP30 626 TP01 004 WP37 719 WP37 718 ThP26 520 MP17 342 TP24 403 MP26 539 TP32 618 TP21 327
Murray, Kermit K. Murray, Kermit K. Murray, Kermit K. Murray, Paul Murray, Paul Murray, Paul Murray, Paul Murray, Priya Murthy, Shashi Musapelo, Thabiso Muskat, Tassilo Musselman, Brian. Musselman, Brian. Musselman, Brian. Musselman, Brian D. Musselman, Brian D. Musselman, Brian D. Musselman, Brian D. Mustacich, Debbie J. Mustacich, Mohammed S. Muthusamy, Nagendran Muyldermans, Serge.	WOE pm 4:10 ThP05 072 ThP05 053 WP10 167 TP01 001 TP01 002 WP05 057 WP31 575 ThP30 626 TP01 004 WP37 721 TOE pm 3:50 WP37 719 WP37 719 WP37 719 WP37 718 ThP26 520 MP17 342 TP24 403 TP24 403 TP24 618 TP21 327 MP23 443
Murray, Kermit K	WOE pm 4:10 ThP05 072 ThP05 053 WP10 167 TP01 001 TP01 002 WP05 057 WP31 575 ThP30 626 TP01 004 WP37 721 TOE pm 3:50 WP37 719 WP37 719 WP37 718 ThP26 520 MP17 342 TP24 403 TP24 403 TP24 638 TP24 1827 TP21 327 MP23 443
Murray, Kermit K	WOE pm 4:10 ThP05 072 ThP05 053 WP10 167 TP01 001 TP01 002 WP31 575 ThP30 626 TP01 004 WP37 721 TOE pm 3:50 WP37 719 WP37 718 ThP26 520 MP17 342 TP24 403 MP26 539 TP24 403 TP24 403 TP24 403 TP24 327 MP23 443 TP25 508
Murray, Kermit K	WOE pm 4:10 ThP05 072 ThP05 053 WP10 167 TP01 001 TP01 002 WP31 575 ThP30 626 TP01 004 WP37 721 TOE pm 3:50 WP37 719 WP37 718 ThP26 520 MP17 342 TP24 403 MP26 539 TP23 618 TP21 327 MP23 443 MP25 508 MP36 743
Murray, Kermit K	WOE pm 4:10 ThP05 072 ThP05 053 WP10 167 TP01 001 TP01 002 WP05 057 WP31 575 ThP30 626 TP01 004 WP37 721 TOE pm 3:50 WP37 719 WP37 718 ThP26 520 MP17 342 TP24 403 MP26 539 TP21 327 MP23 443 ThP25 508 MP36 743 MP36 744
Murray, Kermit K	WOE pm 4:10 ThP05 072 ThP05 053 WP10 167 TP01 001 TP01 002 WP05 057 WP31 575 ThP30 626 TP01 004 WP37 719 WP37 719 WP37 718 ThP26 520 MP17 342 TP24 403 MP26 539 TP24 403 MP26 539 TP23 2618 TP21 327 MP23 443 ThP25 508 MP36 743 MP36 744 TP08 160
Murray, Kermit K. Murray, Kermit K. Murray, Kermit K. Murray, Paul Murray, Paul Musselman, Brian Musselman, Brian Musselman, Brian D. Musselman, Brian D. Musselman, Brian D. Musselman, Brian D. Musselman, Brian D. Musselman, Brian D. Mussacich, Debbie J. Mustacich, Debbie J. Mustacich, Debbie J. Mustacich, Debbie J. Muthusamy, Nagendran Muthusamy, Nagendran Muyldermans, Serge. Myaing, Myint Zu Myers, Brittany. Myers, Matt. Myhr, Kjell-Morten	WOE pm 4:10 ThP05 072 ThP05 053 WP10 167 TP01 001 TP01 002 WP05 057 WP31 575 ThP30 626 TP01 004 WP37 721 TOE pm 3:50 WP37 719 WP37 719 WP37 719 WP37 718 ThP26 520 MP17 342 TP24 403 MP26 539 TP21 327 MP23 443 Th25 508 MP36 744 MP36 744 TP08 160 ThP22 433
Murray, Kermit K. Murray, Kermit K. Murray, Kermit K. Murray, Paul Murray, Paul Murray, Paul Murray, Paul Murray, Priya Murthy, Shashi Musapelo, Thabiso Muskat, Tassilo Muskelman, Brian. Musselman, Brian. Musselman, Brian. Musselman, Brian D. Musselman, Brian D. Mustacich, Debbie J. Mustacich, Debbie J. Musunuri, Sravani Muthana, Mohammed S. Muthusamy, Nagendran Muyldermans, Serge. Myaing, Myint Zu. Myers, Brittany. Myers, Brittany. Myers, Matt. Myhr, Kjell-Morten Mylott Jr., William	WOE pm 4:10 ThP05 072 ThP05 053 WP10 167 TP01 001 TP01 002 WP05 057 WP31 575 ThP30 626 TP01 004 WP37 721 TOE pm 3:50 WP37 719 WP37 719 WP37 719 WP37 718 ThP26 520 MP17 342 TP26 468 TP24 403 MP26 539 TP25 618 TP21 327 MP23 443 TP25 508 MP36 744 TP08 160 ThP22 433 TP22 433 MP36 624
Murray, Kermit K	WOE pm 4:10 ThP05 072 ThP05 053 WP10 167 TP01 001 TP01 002 WP31 575 ThP30 626 TP01 004 WP37 721 TOE pm 3:50 WP37 719 WP37 718 ThP26 520 MP17 342 TP24 403 MP26 539 TP22 618 TP21 618 TP25 508 MP36 744 TP03 624 MP36 744 TP02 433 MP36 744 TP22 433 MP36 534 MP26 534
Murray, Kermit K. Murray, Kermit K. Murray, Kermit K. Murray, Paul Murray, Paul Murray, Paul Murray, Paul Murray, Priya Murthy, Shashi Musapelo, Thabiso Muskat, Tassilo Muskelman, Brian. Musselman, Brian. Musselman, Brian. Musselman, Brian D. Musselman, Brian D. Mustacich, Debbie J. Mustacich, Debbie J. Musunuri, Sravani Muthana, Mohammed S. Muthusamy, Nagendran Muyldermans, Serge. Myaing, Myint Zu. Myers, Brittany. Myers, Brittany. Myers, Matt. Myhr, Kjell-Morten Mylott Jr., William	WOE pm 4:10 ThP05 072 ThP05 053 WP10 167 TP01 001 TP01 002 WP31 575 ThP30 626 TP01 004 WP37 721 TOE pm 3:50 WP37 719 WP37 718 ThP26 520 MP17 342 TP24 403 MP26 539 TP22 618 TP21 618 TP25 508 MP36 744 TP03 624 MP36 744 TP02 433 MP36 744 TP22 433 MP36 534 MP26 534
Murray, Kermit K. Murray, Kermit K. Murray, Kermit K. Murray, Paul Murray, Paul Murray, Paul Murray, Paul Murra, Priya Murthy, Shashi Musapelo, Thabiso Muskat, Tassilo Muskelman, Brian. Musselman, Brian. Musselman, Brian. Musselman, Brian D. Musselman, Brian D. Musselman, Brian D. Musselman, Brian D. Musselman, Brian D. Musselman, Brian D. Musselman, Brian. Musselman, Brian. Musselman, Brian. Musselman, Brian. Musselman, Brian. Musselman, Brian. Musselman, Brian. Musselman, Brian. Musselman, Brian. Musselman, Brian. Mustacich, Debbie J. Mustacich, Debbie J. Mustacich, Debbie J. Mustacich, Debbie J. Mustacich, Debbie J. Mustacich, Serge. Myding, Myint Zu Myers, Brittany. Myers, Matt Myhott, William R. Mylott, William R.	WOE pm 4:10 ThP05 072 ThP05 053 WP10 167 TP01 001 TP01 002 WP31 575 ThP30 626 TP01 004 WP37 721 TOE pm 3:50 WP37 719 WP37 718 ThP26 520 MP17 342 TP24 403 MP17 342 TP24 403 MP26 539 TP23 618 TP21 327 MP23 443 MP36 743 MP36 744 TP08 160 ThP28 433 WP33 624 MP26 534 MP36 624 MP36 544 TP08 160 ThP25 5449 MP26 534
Murray, Kermit K. Murray, Kermit K. Murray, Kermit K. Murray, Paul Murray, Paul Musselman, Brian Musselman, Brian Musselman, Brian D. Musselman, Brian D. Musselman, Brian D. Musselman, Brian D. Musselman, Brian D. Mustacich, Debbie J. Mustacich, Debbie J. Mustacich, Debbie J. Muthaa, Mohammed S. Muthusamy, Nagendran Muyldermans, Serge Myaing, Myint Zu. Myers, Brittany. Myers, Brittany. Myers, Matt. Myhr, Kjell-Morten Mylott, William R. Mylott, William R. Mysling, Simon	WOE pm 4:10 ThP05 072 ThP05 053 WP10 167 TP01 001 TP01 002 WP05 057 WP31 575 ThP30 626 TP01 004 WP37 719 WP37 718 TP26 520 MP17 342 TP26 468 TP24 403 MP26 539 TP23 413 MP25 508 MP36 743 MP36 744 TP08 160 ThP22 433 MP36 534 TP25 449 WOH pm 2:30
Murray, Kermit K. Murray, Kermit K. Murray, Kermit K. Murray, Paul Murray, Paul Musselman, Brian Musselman, Brian Musselman, Brian D. Musselman, Mohammed S. Musselman, Mohamm	WOE pm 4:10 ThP05 072 ThP05 053 WP10 167 TP01 001 TP01 002 WP05 057 WP31 575 ThP30 626 TP01 004 WP37 721 TOE pm 3:50 WP37 719 WP37 719 WP37 719 WP37 719 MP36 520 MP17 342 TP26 468 TP24 403 MP26 539 TP32 618 TP21 327 MP36 744 TP25 508 MP36 744 TP08 160 ThP22 433 WP33 624 MP26 534 TP25 449 WOH pm 2:30 TP34 678
Murray, Kermit K. Murray, Kermit K. Murray, Kermit K. Murray, Paul Murray, Paul Musselman, Brian Musselman, Brian Musselman, Brian D. Musselman, Mohammed S. Musselman, Musselman, Mohammed S. Musselman, Mohammed S. Musselman, Musselman, Mohammed S. Musse	WOE pm 4:10 ThP05 072 ThP05 053 WP10 167 TP01 001 TP01 002 WP05 057 WP31 575 ThP30 626 TP01 004 WP37 721 TOE pm 3:50 WP37 719 WP37 719 WP37 719 WP37 719 WP37 719 MP36 520 MP17 342 TP26 468 TP24 403 MP26 539 TP32 618 TP21 327 MP36 744 TP25 508 MP36 744 TP08 160 ThP22 433 WP33 624 MP26 534 TP25 449 WOH pm 2:30 TP34 678 MP06 102
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Murray, Kermit K. Murray, Kermit K. Murray, Kermit K. Murray, Paul Murray, Paul Musselman, Brian Musselman, Brian Musselman, Brian D. Musselman, Brian D. Musselm	WOE pm 4:10 ThP05 072 ThP05 053 WP10 167 TP01 001 TP01 002 WP05 057 WP31 575 ThP30 626 TP01 004 WP37 719 WP37 719 WP37 718 ThP26 520 MP17 342 TP26 468 TP24 403 MP26 539 TP25 638 MP36 743 MP36 743 MP36 744 TP08 160 ThP25 449 WP33 624 MP36 544 TP25 449 WOH pm 2:30 TP34 678 MP36 561 TP36 567 MP36 567 MP36 567 MP36 567 MP36 567 MP36 567 MP36 567 MP36 567 MP36 567
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Naito, Junpei	
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Nascimento, Heliara L.	
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Nath, Avindra	
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Neubert, Thomas Neuhaus, Horst Neumann, Steffen	ThP22 413 ThOB am 09:10 WP13 229 DisTP19 296 WP33 632 WP28 504 TP21 314 WP37 713 MP09 170 ThP21 408 ThP28 570 TP31 589 MP34 698 WP37 732
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Neubert, Thomas	ThP22 413 ThOB am 09:10 WP13 229 DisTP19 296 WP38 632 WP28 504 TP21 314 WP37 713 MP09 170 ThP21 408 ThP28 570 TP31 589 MP34 698 WP37 732 ThP08 134 WP36 695 WP24 439 ThP15 266
Neubert, Thomas Neuhaus, Horst. Neumann, Steffen	ThP22 413 ThOB am 09:10 WP13 229 DisTP19 296 WP33 632 WP28 504 TP21 314 WP37 713 MP09 170 ThP21 408 ThP24 408 ThP28 570 TP31 589 MP34 698 WP37 732 ThP08 134 WP36 695 WP24 439 ThP15 266 WP27 486
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Neubert, Thomas Neuhaus, Horst. Neumann, Steffen	ThP22 413 hOB am 09:10 WP13 229 DisTP19 296 WP33 632 WP28 504 TP21 314 WP37 713 MP09 170 ThP21 408 ThP28 570 TP31 589 WP37 732 MP36 695 WP24 439 WP27 486 WP27 486 WP27 486 MP06 120 MP15 289
Neubert, Thomas	ThP22 413 hOB am 09:10 WP13 229 DisTP19 296 WP38 632 WP28 504 TP21 314 WP37 713 MP09 170 ThP21 408 ThP28 570 TP31 589 MP34 698 WP37 486 WP27 486 WP27 486 MP05 289 MP15 289 MP29 594
Neubert, Thomas	ThP22 413 ThOB am 09:10 WP13 229 DisTP19 296 WP38 632 WP28 504 TP21 314 WP37 713 MP09 170 ThP21 408 ThP28 570 TP31 589 MP34 698 WP37 732 ThP08 134 WP36 695 WP24 439 ThP15 266 WP27 486 WP27 486 MP15 289 MP15 289 MP29 594 TP36 732
Neubert, Thomas	ThP22 413 ThOB am 09:10 WP13 229 DisTP19 296 WP38 632 WP28 504 TP21 314 WP37 713 MP09 170 ThP21 408 ThP28 570 TP31 589 MP34 698 WP37 732 ThP08 134 WP36 695 WP24 439 ThP15 266 WP27 486 MP06 120 MP15 289 MP29 594 TP36 732 ThP22 437
Neubert, Thomas	ThP22 413 ThOB am 09:10 WP13 229 DisTP19 296 WP3 632 WP28 504 TP21 314 WP37 713 MP09 170 ThP21 408 ThP28 570 TP31 589 MP34 698 WP37 732 ThP08 134 WP36 695 WP24 439 ThP15 266 WP27 486 MP06 120 MP15 289 MP29 594 TP36 732 ThP22 437 ThP22 439
Neubert, Thomas	ThP22 413 hOB am 09:10 WP13 229 DisTP19 296 WP33 632 WP28 504 TP21 314 WP37 713 MP09 170 ThP21 408 ThP28 570 TP31 589 WP37 732 ThP08 134 WP36 695 WP27 486 WP27 486 WP27 486 MP15 289 MP26 594 TP36 732 ThP22 437 ThP22 438
Neubert, Thomas	ThP22 413 hOB am 09:10 WP13 229 DisTP19 296 WP33 632 WP28 504 TP21 314 WP37 713 MP09 170 ThP21 408 ThP28 570 TP31 589 MP34 698 WP37 732 ThP08 134 WP36 695 WP24 439 ThP15 266 WP27 486 MP15 289 MP15 289 MP15 289 MP25 437 ThP22 437 ThP22 438 MOA am 10:10
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Neubert, Thomas	ThP22 413 ThOB am 09:10 WP13 229 DisTP19 296 WP38 632 WP28 504 TP21 314 WP37 713 MP09 170 ThP21 408 ThP28 570 TP31 589 MP34 698 WP37 732 ThP08 134 WP36 695 WP24 439 ThP15 266 WP27 486 WP15 289 MP15 289 MP15 289 MP15 289 MP15 289 MP29 594 TP36 732 ThP22 437 ThP22 438 MOA am 10:10 TP29 539 TP29 537
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Neubert, Thomas	ThP22 413 hOB am 09:10 WP13 229 DisTP19 296 WP38 632 WP28 504 TP21 314 WP37 713 MP09 170 ThP21 408 ThP28 570 TP31 589 MP34 698 WP37 486 WP27 486 WP27 486 WP27 486 MP06 120 MP15 289 MP25 594 TP36 732 ThP22 437 ThP22 437 ThP22 438 MOA am 10:10 TP29 537 WP34 655 TP25 514 MP01 003
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Ni, Chi-Kung	ThP31 647
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Niadzelka, Anton	MP29 581
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Nian, Huiging	
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Nichols, Jason J.	
Nichols, Kelly	TP27 /06
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Nickerson, Richard Nicklay, Joshua J	
Nicklay, Joshua J	
Niclou, Simone	
Nicol, Gordon	
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Nicola, Carla	
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Nicolas, Armel	
Nicora, Carrie	
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Nie, Shuai	MP11 207
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Niederkofler, Eric E.	
Nielen, Michel W.F	
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Nielsen, Christoffer T.	
Nielsen, Erik	
Nielsen, Jeff	
Nielsen, Michael L.	
Nielsen, Peter A	
Niemann, Heiner	
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Nieves, Edward Nieves, Edward Niggam, Sanjay Niggebrugge, Adlai Niggebrugge, Adlai Niggeloh, Verena Nightlinger, Nancy Nika, Heinz	MOH pm 3:10 TP18 267 TP23 460 TP23 376 TP26 472 TP25 441 MP23 444 .ThOC am 09:10 WP34 664
Nieves, Edward Nieves, Edward Niggam, Sanjay Niggebrugge, Adlai Niggebrugge, Adlai Niggeloh, Verena Nightlinger, Nancy Nika, Heinz Nikitin, Frederic	MOH pm 3:10 TP18 267 ThP23 460 TP23 376 TP26 472 TP25 441 MP23 444 .ThOC am 09:10 WP34 664 WOB pm 3:30
Nieves, Edward Nieves, Edward Niggam, Sanjay Niggebrugge, Adlai Niggebrugge, Adlai Niggeloh, Verena Nightlinger, Nancy Nika, Heinz	MOH pm 3:10 TP18 267 ThP23 460 TP23 376 TP26 472 TP25 441 MP23 444 .ThOC am 09:10 WP34 664 WOB pm 3:30
Nieves, Edward Nieves, Edward Niggebrugge, Adlai Niggebrugge, Adlai Niggeloh, Verena Nightlinger, Nancy Nikitin, Frédéric Nikitin, Frédéric Nikitin, Frédéric	MOH pm 3:10 TP18 267 TP23 376 TP23 376 TP26 472 TP25 441 MP23 444 MP23 444 WP34 664 WP34 664 WPB m 3:30 TP08 152 MP23 458
Nieves, Edward Nieves, Edward Niggam, Sanjay Niggebrugge, Adlai Niggebrugge, Adlai Niggeloh, Verena Nightlinger, Nancy Nika, Heinz Nikitin, Frederic Nikitin, Frédéric	MOH pm 3:10 TP18 267 TP23 376 TP23 376 TP26 472 TP25 441 MP23 444 MP23 444 WP34 664 WP34 664 WPB m 3:30 TP08 152 MP23 458
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Nieves, Edward Nieves, Edward. Niggebrugge, Adlai Niggebrugge, Adlai Niggeloh, Verena Nightlinger, Nancy Nika, Heinz Nikitin, Frédéric Nikitin, Frédéric Nikitin, Frédéric	MOH pm 3:10 TP18 267 TP23 460 TP23 460 TP26 472 TP25 441 MP23 444 MP23 444 MP34 664 WOB pm 3:30 TP08 152 MP23 458 MP31 593 WOF pm 3:30
Nieves, Edward Nieves, Edward Niggebrugge, Adlai Niggebrugge, Adlai Niggeloh, Verena Nightlinger, Nancy Nika, Heinz Nikitin, Frédéric Nikitin, Frédéric Nikitin, Frédéric Nikitin, Frédéric Nikitin, Frédéric Nikitin, Frédéric Nikita, Frédéric Nikita, Frédéric Nikitaev, Eugene	MOH pm 3:10 TP18 267 TP23 460 TP23 476 TP26 472 TP25 441 MP23 444 .ThOC am 09:10 WP34 664 WOB pm 3:30 TP08 152 MP23 458 MP31 593 WOF pm 3:30 MP16 310
Nieves, Edward Nieves, Edward Niggebrugge, Adlai Niggebrugge, Adlai Niggebrugge, Adlai Niggeloh, Verena Nightlinger, Nancy Nika, Heinz Nikitin, Fredéric Nikitin, Frédéric Nikitin, Frédéric Nikitin, Frédéric Nikitin, Frédéric Nikitin, Frédéric	MOH pm 3:10 TP18 267 ThP23 376 TP23 376 TP26 472 TP25 441 MP23 444 .ThOC am 09:10 WP34 664 WOB pm 3:30 TP08 152 MP23 458 WP31 593 WOF pm 3:30 MP16 310 ThP06 082
Nieves, Edward Nieves, Edward Niggebrugge, Adlai Niggebrugge, Adlai Niggeloh, Verena Nightlinger, Nancy Niktin, Frédéric Niktin, Frédéric Niktin, Frédéric Niktin, Frédéric Niktin, Frédéric Niktin, Frédéric Nikolaev, Eugene Nikolaev, Eugene Nikolaev, Eugene Nikolaev, Eugene	MOH pm 3:10 TP18 267 TP23 376 TP23 376 TP26 472 TP25 441 MP23 444 MP23 444 WOB pm 3:30 TP08 152 MP23 458 MP23 458 MP15 93 MP16 310 ThP06 082 MP17 356
Nieves, Edward Nieves, Edward Niggebrugge, Adlai Niggebrugge, Adlai Niggeloh, Verena Nightlinger, Nancy Nika, Heinz Nikitin, Frédéric Nikitin, Frédéric Nikitin, Frédéric Nikitin, Frédéric Nikitin, Frédéric Nikitin, Frédéric Nikitaev, Eugene Nikolaev, Eugene Nikolaev, Eugene Nikolaev, Eugene Nikolaev, Eugene Nikolaev, Eugene	MOH pm 3:10 TP18 267 TP23 376 TP23 376 TP26 472 TP25 441 MP23 444 MP23 444 WOB pm 3:30 TP08 152 MP23 458 WP31 593 WOF pm 3:30 MP16 310 ThP06 082 MP17 356 TP03 050
Nieves, Edward Nieves, Edward Niggebrugge, Adlai Niggebrugge, Adlai Niggebrugge, Adlai Niggebrugge, Adlai Niggebrugge, Adlai Niggebrugge, Adlai Niggebrugge, Adlai Niggebrugge, Adlai Niggebrugge, Adlai Niktin, Frédéric Niktin, Frédéric Niktin, Frédéric Niktin, Frédéric Niktolaev, Eugene Nikolaev, Eugene	MOH pm 3:10 TP18 267 TP23 376 TP23 376 TP26 472 TP25 441 MP23 444 TP06 472 WP34 664 WOB pm 3:30 TP08 152 MP23 458 WP31 593 WOF pm 3:30 MP16 310 TP06 082 MP17 356 TP03 050 WP21 383 TOA pm 3:30
Nieves, Edward Nieves, Edward Niggebrugge, Adlai Niggebrugge, Adlai Niggeloh, Verena Nightlinger, Nancy Nika, Heinz Nikitin, Frédéric Nikitin, Frédéric Nikitin, Frédéric Nikitin, Frédéric Nikitin, Frédéric Nikitin, Frédéric Nikitaev, Eugene Nikolaev, Eugene Nikolaev, Eugene Nikolaev, Eugene Nikolaev, Eugene Nikolaev, Eugene	MOH pm 3:10 TP18 267 ThP23 460 TP23 376 TP26 472 TP25 441 MP23 444 ThOC am 09:10 WP34 664 WOB pm 3:30 TP08 152 MP23 458 WP31 593 WOF pm 3:30 MP16 310 ThP06 082 MP17 356 TP03 050 WP21 383 TOA pm 3:30

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Nilsson, Calle Nilsson, Carol	
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Nilsson, Ulrika Ninfa, Alex	
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Nislow, Corey	TP24 409
Nislow, Corey Nita-Lazar, Aleksandra	MP29 577
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Nita-Lazar, Aleksandra Nita-Lazar, Aleksandra Niu, Ben Niu, Shuai Niu, Xinnan	MP29 577 WP36 692 TP09 168 MOG pm 4:10 MP28 575
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Nita-Lazar, Aleksandra Nita-Lazar, Aleksandra Niu, Ben Niu, Shuai Niu, Xinnan Niwayama, Satomi Nixon, Chris Nizzia, Jamie	MP29 577 WP36 692 TP09 168 MOG pm 4:10 MP28 575 MP24 481 ThP10 180 TP32 616
Nita-Lazar, Aleksandra Nita-Lazar, Aleksandra Niu, Ben Niu, Shuai Niu, Xinnan Niwayama, Satomi Nixon, Chris. Nizzia, Jamie Njoya, Nadine	MP29 577 WP36 692 TP09 168 MOG pm 4:10 MP28 575 MP24 481 ThP10 180 TP32 616 WP14 235
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Nita-Lazar, Aleksandra Nita-Lazar, Aleksandra Niu, Ben Niu, Shuai Niu, Xinnan Niwayama, Satomi Nixon, Chris. Nizzia, Jamie Njoya, Nadine Nkholise, Dineo L Nobe, Yuko	MP29 577 WP36 692 TP09 168 MOG pm 4:10 MP28 575 MP24 481 ThP10 180 TP32 616 WP14 235 MP34 706 MP14 255
Nita-Lazar, Aleksandra Nita-Lazar, Aleksandra Niu, Ben Niu, Shuai Niu, Xinnan Niwayama, Satomi Nixon, Chris Nizzia, Jamie Njoya, Nadine Nkholise, Dineo L	MP29 577 WP36 692 MOG pm 4:10 MP28 575 MP24 481 ThP10 180 TP32 616 WP14 235 MP34 706 MP14 256 MP14 257
Nita-Lazar, Aleksandra Nita-Lazar, Aleksandra Niu, Ben Niu, Shuai Niu, Xinnan Niwayama, Satomi Nixon, Chris Nizzia, Jamie Njoya, Nadine Nkholise, Dineo L Nobe, Yuko Nobe, Yuko Noble, Lelia Noble, Suzanne	MP29 577 WP36 692 TP09 168 MOG pm 4:10 MP28 575 MP24 481 ThP10 180 TP32 616 WP14 235 MP34 706 MP14 257 MP14 257 WP19 138 WP12 217
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Nita-Lazar, Aleksandra Nita-Lazar, Aleksandra Niu, Ben Niu, Shuai Niwayama, Satomi Nixon, Chris. Nizzia, Jamie Njoya, Nadine Nkholise, Dineo L Nobe, Yuko Nobe, Yuko Nobe, Yuko Nobe, Lelia Noble, Lelia Noble, William Stafford Nofsinger, Brian	MP29 577 WP36 692 TP09 168 MOG pm 4:10 MP28 575 MP24 481 ThP10 180 TP32 616 WP14 235 MP34 706 MP14 255 MP14 257 MP14 257 WP09 138 WP12 217 WP13 582 TP08 130
Nita-Lazar, Aleksandra Nita-Lazar, Aleksandra Niu, Ben Niu, Shuai Niu, Shuai Niwayama, Satomi Nixon, Chris Nizzia, Jamie Njoya, Nadine Nkholise, Dineo L Nobe, Yuko Nobe, Yuko Nobe, Yuko Nobe, Suzanne Noble, Suzanne Noble, William Stafford Nofsinger, Brian Nogueira Eberlin, Marcos	MP29 577 WP36 692 MOG pm 4:10 MP28 575 MP24 481 ThP10 180 TP32 616 WP14 235 MP34 706 MP14 257 WP09 138 WP14 257 WP09 138 WP12 217 WP31 582 TP08 130 TP33 620
Nita-Lazar, Aleksandra Nita-Lazar, Aleksandra Niu, Ben Niu, Shuai Niwayama, Satomi Nixon, Chris Nizzia, Jamie Njoya, Nadine Nkholise, Dineo L Nobe, Yuko Nobe, Yuko Nobe, Yuko Nobe, Yuko Nobe, Suzanne Noble, Suzanne Noble, William Stafford Nofsinger, Brian Nogueira Eberlin, Marcos Nogueira, Guilherme P.	MP29 577 WP36 692 MP36 692 MOG pm 4:10 MP28 575 MP24 481 ThP10 180 TP32 616 WP14 235 MP34 706 MP14 256 MP14 257 WP09 138 WP12 217 WP31 582 TP08 130 TP33 620 MP06 102
Nita-Lazar, Aleksandra Nita-Lazar, Aleksandra Niu, Ben Niu, Shuai Niu, Xinnan Niwayama, Satomi Niwayama, Satomi Nixzia, Jamie Njoya, Nadine Nkholise, Dineo L Nobe, Yuko Nobe, Yuko Nobe, Yuko Nobe, Yuko Nobe, Yuko Nobe, Suzanne Noble, Suzanne Noble, William Stafford Nofsinger, Brian Nogueira Eberlin, Marcos Nogueira Eberlin, Marcos Nogueira Eberlin, Marcos Nogueira, Mireille	MP29 577 WP36 692 TP09 168 MOG pm 4:10 MP28 575 MP24 481 ThP10 180 TP32 616 WP14 235 MP34 706 MP14 255 MP34 706 MP14 257 WP09 138 WP12 217 WP31 582 TP08 130 TP33 620 MP06 102 TP31 598 ThP29 612
Nita-Lazar, Aleksandra Nita-Lazar, Aleksandra Niu, Ben Niu, Shuai Niwayama, Satomi Nixon, Chris. Nizzia, Jamie Njoya, Nadine Nkholise, Dineo L Nobe, Yuko Nobe, Yuko Nobe, Yuko Nobe, Yuko Nobe, Yuko Nobe, Vuko Nobe, Suzanne Noble, William Stafford Nofsinger, Brian Nogueira Eberlin, Marcos Nogueira Guilherme P. Noh, Mi-Jung Nohra, Mireille	MP29 577 WP36 692 TP09 168 MOG pm 4:10 MP28 575 MP24 481 ThP10 180 TP32 616 WP14 235 MP34 706 MP14 255 MP34 706 MP14 257 WP09 12 217 WP09 1582 TP08 130 TP33 620 MP06 102 TP31 598
Nita-Lazar, Aleksandra Nita-Lazar, Aleksandra Niu, Ben Niu, Shuai Niu, Shuai Niwayama, Satomi Nixon, Chris Nizzia, Jamie Njoya, Nadine Nkholise, Dineo L Nobe, Yuko Nobe, Yuko Nobe, Yuko Nobe, Yuko Nobe, Suzanne Noble, Suzanne Noble, Suzanne Noble, William Stafford Noble, William Stafford Nofsinger, Brian Nogueira Eberlin, Marcos Nogueira, Guilherme P Noh, Mi-Jung Nohra, Mireille Nold, Michael Nold, Michael J.	MP29 577 WP36 692 MOG pm 4:10 MP28 575 MP24 481 ThP10 180 TP32 616 WP14 235 MP34 706 MP14 255 MP34 706 MP14 257 WP09 138 WP12 217 WP31 582 TP08 130 TP33 620 MP06 102 TP31 598 ThP29 612 WP31 590 ThOB pm 4:10
Nita-Lazar, Aleksandra Nita-Lazar, Aleksandra Niu, Ben Niu, Shuai Niu, Shuai Niwayama, Satomi Nixon, Chris Nizzia, Jamie Njoya, Nadine Nyoya, Nadine Nyoya, Nadine Nobe, Yuko Nobe, Yuko Nobe, Yuko Nobe, Yuko Nobe, Yuko Nobe, Suzanne Noble, Miliam Stafford Nod, Michael J. Nold, Michael J.	MP29 577 WP36 692 MOG pm 4:10 MP28 575 MP24 481 ThP10 180 TP32 616 WP14 235 MP34 706 MP14 257 WP09 138 WP14 257 WP09 138 WP12 217 WP31 582 TP08 130 TP33 620 MP16 102 TP31 598 ThP29 612 WP31 590 ThOB pm 4:10 ThOB pm 4:10
Nita-Lazar, Aleksandra Nita-Lazar, Aleksandra Niu, Ben Niu, Shuai Niu, Shuai Niwayama, Satomi Nixon, Chris Nizzia, Jamie Njoya, Nadine Nyoya, Nadine Nyoya, Nadine Nyoke, Dineo L Nobe, Yuko Nobe, Yuko Nobe, Yuko Nobe, Yuko Nobe, Yuko Nobe, Suzanne Noble, Miliam Stafford Nofsinger, Brian Nogueira Eberlin, Marcos Nogueira, Guilherme P. Noh, Mi-Jung Nohra, Mireille Nold, Michael J. Nold, Michael J. Nolte, Hendrik	MP29 577 WP36 692 MP36 692 MOG pm 4:10 MP28 575 MP24 481 ThP10 180 TP32 616 WP14 235 MP34 706 MP14 256 MP14 257 WP09 138 WP12 217 WP09 138 WP12 217 TP08 130 TP33 620 MP06 102 TP31 598 ThP29 612 MP31 598 ThP29 612 MP31 502 MP31 5
Nita-Lazar, Aleksandra Nita-Lazar, Aleksandra Niu, Ben Niu, Shuai Niu, Shuai Niwayama, Satomi Nixon, Chris. Nizzia, Jamie Njoya, Nadine Nkholise, Dineo L Nobe, Yuko Nobe, Yuko Nobe, Yuko Nobe, Yuko Nobe, Yuko Nobe, Yuko Nobe, Yuko Nobe, Yuko Nobe, Yuko Nobe, Suzanne Noble, Uiliam Stafford Nofsinger, Brian Nogueira Eberlin, Marcos Nogueira Eberlin, Marcos Nogueira Guilherme P Noh, Mi-Jung Nohra, Mireille Nold, Michael J Nold, Michael J Nolting, Dirk	MP29 577 WP36 692 TP09 168 MOG pm 4:10 MP28 575 MP24 481 ThP10 180 TP32 616 WP14 235 MP34 706 MP14 255 MP34 706 MP14 255 MP34 706 MP14 257 WP09 138 WP12 217 WP31 582 TP08 130 TP33 620 TP31 598 ThP29 612 WP31 590 ThOB pm 4:10 ThP17 302 WP29 525 TP14 218
Nita-Lazar, Aleksandra Nita-Lazar, Aleksandra Niu, Ben Niu, Shuai Niu, Shuai Niwayama, Satomi Nixon, Chris Nizzia, Jamie Njoya, Nadine Nkholise, Dineo L Nobe, Yuko Nobe, Yuko Nobe, Yuko Nobe, Yuko Nobe, Suzanne Noble, Michael Nold, Michael J. Nolt, Michael J. Nolt, Michael J. Nolt, Dirk Nolting, Dirk Nolting, Dirk Nolting Nomerotski, Andrei	MP29 577 WP36 692 TP09 168 MOG pm 4:10 MP28 575 MP24 481 ThP10 180 TP32 616 WP14 235 MP34 706 MP14 255 MP34 706 MP14 257 WP09 138 WP12 217 WP31 582 TP08 130 TP33 620 MP06 102 TP31 598 ThP29 612 WP31 590 ThOB pm 4:10 ThP17 302 WP29 525 SUP2 525 TP14 218 WP30 541 ThP05 068
Nita-Lazar, Aleksandra Nita-Lazar, Aleksandra Niu, Ben Niu, Shuai Niu, Shuai Niwayama, Satomi Nixon, Chris Nizzia, Jamie Njoya, Nadine Nkholise, Dineo L Nobe, Yuko Nobe, Yuko Nobe, Yuko Nobe, Yuko Nobe, Yuko Nobe, Suzanne Noble, Su	MP29 577 WP36 692 MOG pm 4:10 MP28 575 MP24 481 ThP10 180 TP32 616 WP14 235 MP34 706 MP14 256 MP14 257 WP09 138 WP12 217 WP31 582 TP08 130 TP33 620 MP06 102 TP31 598 ThP29 612 WP31 590 ThOB pm 4:10 ThP17 302 WP29 525 TP14 218 WP30 541 ThP45 068 WP11 171
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Nita-Lazar, Aleksandra Nita-Lazar, Aleksandra Niu, Ben Niu, Shuai Niu, Shuai Niu, Shuai Nixon, Chris Nizzia, Jamie Njoya, Nadine Nyoya, Nadine Nyoya, Nadine Nobe, Yuko Nobe, Yuko Nobe, Yuko Nobe, Yuko Nobe, Yuko Nobe, Suzanne Noble, Suzanne Noble, Suzanne Noble, William Stafford Nofsinger, Brian Nodue; Brian Nogueira Eberlin, Marcos Nogueira, Guilherme P. Noh, Mi-Jung Nohra, Mireille Nold, Michael J. Nold, Michael J. Nold, Michael J. Nold, Michael J. Nold, Michael J. Nold, Michael J. Nolt, Dirk Nolting, Dirk Nolting, Dirk Nolting, Dirk Nomura, Naruaki Nomura, Naruaki Nonami, Hiroshi	MP29 577 WP36 692 MP36 692 MOG pm 4:10 MP28 575 MP24 481 ThP10 180 TP32 616 WP14 235 MP34 706 MP14 256 MP14 257 WP09 138 WP12 217 WP09 138 WP12 217 WP31 582 TP08 130 TP33 620 MP06 102 TP31 598 ThP29 612 WP31 598 ThP29 525 TP14 218 WP30 541 ThP17 302 WP21 521 MP30 541 ThP5 068 WP11 171 WP11 173 WP07 115
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Nita-Lazar, Aleksandra Nita-Lazar, Aleksandra Niu, Ben Niu, Shuai Niu, Shuai Niwayama, Satomi Nixon, Chris Nizzia, Jamie Njoya, Nadine Nyoya, Nadine Nkholise, Dineo L Nobe, Yuko Nobe, Yuko Nobe, Yuko Nobe, Yuko Nobe, Yuko Nobe, Suzanne Noble, Suzanne Nogueira Eberlin, Marcos Nogueira, Guilherme P Noh, Mi-Jung Nohra, Mireille Nold, Michael J Nold, Michael J Nolt, Michael J Nolt, Michael J Nolt, Michael J Nolt, Michael J Nolte, Hendrik Nolting, Dirk Nolting, Dirk Noting, Dirk Noting Nomerotski, Andrei Nomura, Naruaki Nonami, Hiroshi Nonami, Hiroshi Nonani, Hiroshi Nonnecke, Brian	MP29 577 WP36 692 MP36 692 MOG pm 4:10 MP28 575 MP24 481 ThP10 180 TP32 616 WP14 235 MP34 706 MP14 257 WP09 138 WP12 217 WP31 582 TP08 130 TP33 620 MP06 102 TP31 590 ThOB pm 4:10 ThP17 302 WP29 525 TP14 218 WP30 541 ThP05 068 WP11 171 WP11 173 WP13 39 MP13 675 ThP24 481
Nita-Lazar, Aleksandra Nita-Lazar, Aleksandra Niu, Ben Niu, Shuai Niu, Shuai Niwayama, Satomi Nixon, Chris Nizzia, Jamie Njoya, Nadine Nyoya, Nadine Nobe, Chris Nobe, Vuko Nobe, Yuko Nobe, Yuko Nobe, Yuko Nobe, Yuko Nobe, Suzanne Noble, Suzanne Nonger, Brian Nomera, Naruaki Nonami, Hiroshi Nonami, Hiroshi Nonnecke, Brian Noon, Kathleen R Nor Eddine, Sounni	MP29 577 WP36 692 MOG pm 4:10 MP28 575 MP24 481 ThP10 180 TP32 616 WP14 235 MP34 706 MP14 256 MP14 257 WP09 138 WP12 217 WP31 582 TP08 130 TP33 620 MP06 102 TP31 598 ThP29 612 WP31 598 ThP29 612 WP31 590 ThOB pm 4:10 ThOB pm 4:10 ThOB pm 4:11 ThP15 068 WP11 171 WP31 173 WP07 115 MP17 319 MP3 675 ThP24 481 MP10 198
Nita-Lazar, Aleksandra Nita-Lazar, Aleksandra Niu, Ben Niu, Shuai Niu, Shuai Niu, Shuai Niwayama, Satomi Nixon, Chris Nizzia, Jamie Njoya, Nadine Nobe, Chris Nobe, Chris Nobe, Yuko Nobe, Yuko Nobe, Yuko Nobe, Yuko Nobe, Yuko Nobe, Yuko Nobe, Suzanne Noble, Suzanne Nogueira Eberlin, Marcos Nogueira, Guilherme P. Noh, Mi-Jung Nohra, Mireille Noh, Michael J. Nold, Michael J. Nolt, Michael J. Nolt, Hendrik Nolting, Dirk Nolting, Dirk Nomura, Naruaki Nomura, Naruaki Nonami, Hiroshi Nonami, Hiroshi Nonami, Hiroshi Nonami, Hiroshi Nonami, Hiroshi Nonami, Malin	MP29 577 WP36 692 MP36 692 MOG pm 4:10 MP28 575 MP24 481 ThP10 180 TP32 616 MP14 235 MP34 706 MP14 257 WP09 138 WP12 217 WP09 138 WP12 217 WP09 138 TP08 130 TP33 620 MP06 102 TP31 598 ThP29 612 WP31 598 ThP29 612 MP06 102 TP31 598 ThP29 612 MP31 505 TP14 218 WP30 541 ThP17 302 WP29 525 TP14 218 WP30 541 ThP13 675 S4 MP11 171 WP11 173 MP17 339 MP33 675 ThP24 481 MP10 198 TP24 396
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Nita-Lazar, Aleksandra Nita-Lazar, Aleksandra Niu, Ben Niu, Shuai Niu, Shuai Niu, Shuai Niwayama, Satomi Nixon, Chris Nizzia, Jamie Njoya, Nadine Nobe, Chris Nobe, Chris Nobe, Yuko Nobe, Yuko Nobe, Yuko Nobe, Yuko Nobe, Yuko Nobe, Yuko Nobe, Suzanne Noble, Suzanne Nogueira Eberlin, Marcos Nogueira, Guilherme P. Noh, Mi-Jung Nohra, Mireille Noh, Michael J. Nold, Michael J. Nolt, Michael J. Nolt, Hendrik Nolting, Dirk Nolting, Dirk Nomura, Naruaki Nomura, Naruaki Nonami, Hiroshi Nonami, Hiroshi Nonami, Hiroshi Nonami, Hiroshi Nonami, Hiroshi Nonami, Malin	MP29 577 WP36 692 MP36 692 MOG pm 4:10 MP28 575 MP24 481 ThP10 180 WP14 235 MP34 706 MP14 255 MP34 706 MP14 257 WP09 138 WP12 217 WP31 582 TP08 130 TP33 620 MP06 102 WP31 590 ThOB pm 4:10 ThP17 302 WP30 541 ThP29 612 WP30 541 ThP4 218 WP30 541 ThP5 068 WP11 171 WP11 173 WP07 115 MP17 339 MP33 675 ThP24 481 MP10 198 MP17 302 MP06 086
Nita-Lazar, Aleksandra Nita-Lazar, Aleksandra Niu, Ben Niu, Shuai Niu, Shuai Niwayama, Satomi Nixon, Chris Nizzia, Jamie Njoya, Nadine Nkholise, Dineo L Nobe, Yuko Nobe, Suzanne Noble, William Stafford Nofsinger, Brian Nogueira Eberlin, Marcos Nogueira Eberlin, Marcos Nogueira, Guilherme P Noh, Mi-Jung Nohra, Mireille Nold, Michael J Nold, Michael J Nolting, Dirk Nolting, Dirk Nolting, Dirk Nolting Nomura, Naruaki Nomura, Naruaki Nonami, Hiroshi Nonami, Hiroshi Nonami, Hiroshi Nonan, Kathleen R Nor Eddine, Sounni Nording, Malin Nording, Malin	MP29 577 WP36 692 MP36 692 MOG pm 4:10 MP28 575 MP24 481 ThP10 180 MP14 235 MP34 706 MP14 255 MP34 706 MP14 257 WP09 138 WP12 217 WP31 582 TP08 130 TP33 620 MP06 102 TP31 590 ThOB pm 4:10 ThP17 302 WP29 525 TP14 218 WP30 541 ThP05 068 WP11 171 WP11 173 MP17 339 MP13 3675 ThP24 481 MP10 198 TP24 396 WP17 302 MP06 086 MP16 081

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Normark, Johan	
Nørregaard Jensen, Ole	
Norris, Andrew	
Norris, James	
Norris, Jeremy Norris, Jeremy L.	
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Nouwens, Amanda	
Novak, Jan	
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Novick, Paul A	
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Nowak, Sascha	
Nowlin, Dawn	
Nozaki, Kazuyoshi	
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Nuñez, Alberto	
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Nunn, Brook	
Nuriel, Tal	
Nurkiewicz, Tim	
Nusinow, David	
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Nutu, Magdalena	
Nwosu, Charles Nyakas, Adrien	
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Nyalwidhe, Julius	
O' Prey, Shane	
O'Connor, Peter	
O'Leary, Adam E	
O'Shea, Thomas	MP02 032
Obar, Robert	
Oba-Shinjo, Sueli	ThP22 431
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Obeid, Wassim	. ThOG am 09:30
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O'Brien, Dr Rob	
O'Brien, John	
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O'Connor, Charles J.	
O'Connor, Christine	
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O'Donoghue, Patrick	
Odwin-DaCosta, Shelly	
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Ogorodnikova, Elena	
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Ogorzalek Loo2, rachel	TP18 259
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Ogura, Tairo	
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Oh, Joo Yeon	
Oh, Myung Jin	
Oh, Myung Jin	
Oh, Myung Jin	IhP19 346
Oh, Sungwhan	ThOC pm 2:50
O'Hair, Richard A. J.	WOC pm 3:30
O'Hair, Richard A. J	WOG am 10:10
Ohashi, Yoko	
Ohira, Masayoshi	MP06 089
Ohira, Masayoshi Ohkubo, Masataka	MP06 089 TP02 045
Ohira, Masayoshi Ohkubo, Masataka Ohkubo, Masataka	MP06 089 TP02 045 MP16 314
Ohira, Masayoshi Ohkubo, Masataka Ohkubo, Masataka Ohlmeyer, Michael	MP06 089 TP02 045 MP16 314 ThP17 280
Ohira, Masayoshi Ohkubo, Masataka Ohkubo, Masataka Ohlmeyer, Michael Ohlmeyer, Michael	MP06 089 TP02 045 MP16 314 ThP17 280 WP36 701
Ohira, Masayoshi Ohkubo, Masataka Ohkubo, Masataka Ohlmeyer, Michael	MP06 089 TP02 045 MP16 314 ThP17 280 WP36 701
Ohira, Masayoshi Ohkubo, Masataka Ohkubo, Masataka Ohlmeyer, Michael Ohlmeyer, Michael Ohlund, Leanne	MP06 089 TP02 045 MP16 314 ThP17 280 WP36 701 WP17 297
Ohira, Masayoshi Ohkubo, Masataka Ohkubo, Masataka Ohlmeyer, Michael Ohlmeyer, Michael Ohlund, Leanne Öhrfelt, Annika	MP06 089 TP02 045 MP16 314 ThP17 280 WP36 701 WP17 297 TP19 280
Ohira, Masayoshi Ohkubo, Masataka Ohkubo, Masataka Ohlmeyer, Michael Ohlmeyer, Michael Ohlund, Leanne Öhrfelt, Annika	MP06 089 TP02 045 MP16 314 ThP17 280 WP36 701 WP17 297 TP19 280 TP19 280 TP21 323
Ohira, Masayoshi Ohkubo, Masataka Ohkubo, Masataka Ohlmeyer, Michael Ohlmeyer, Michael Ohlmey, Leanne Öhrfelt, Annika Ojima, Noriyuki	MP06 089 TP02 045 MP16 314 ThP17 280 WP36 701 WP17 297 TP19 280 TP21 323 TP08 161
Ohira, Masayoshi Ohkubo, Masataka Ohkubo, Masataka Ohlmeyer, Michael Ohlmeyer, Michael Ohlmey, Leanne Öhrfelt, Annika Ojima, Noriyuki Ojima, Noriyuki	MP06 089 TP02 045 MP16 314 ThP17 280 WP36 701 WP17 297 TP19 280 TP21 323 TP08 161 ThP25 493
Ohira, Masayoshi Ohkubo, Masataka Ohkubo, Masataka Ohlmeyer, Michael Ohlmeyer, Michael Ohlund, Leanne Öhrfelt, Annika Ojirna, Noriyuki Ojima, Noriyuki Ojima, Noriyuki Ojkada, Fumio	MP06 089 TP02 045 MP16 314 ThP17 280 WP36 701 WP17 297 TP19 280 TP21 323 TP08 161 ThP25 493 MP23 448
Ohira, Masayoshi Ohkubo, Masataka Ohkubo, Masataka Ohlmeyer, Michael Ohlund, Leanne Öhrfelt, Annika Öhrfelt, Annika Ojima, Noriyuki Ojima, Noriyuki Okada, Fumio Okrasa, Krzysztof	MP06 089 TP02 045 MP16 314 ThP17 280 WP36 701 WP17 297 TP19 280 TP21 323 TP08 161 ThP25 493 MP23 448
Ohira, Masayoshi Ohkubo, Masataka Ohkubo, Masataka Ohlmeyer, Michael Ohlund, Leanne Öhrfelt, Annika Öjima, Noriyuki Ojima, Noriyuki Okada, Fumio Okrasa, Krzysztof. Oktem, Berk	MP06 089 TP02 045 MP16 314 ThP17 280 WP36 701 WP17 297 TP19 280 TP21 323 TP08 161 ThP25 493 MP23 448 ThP24 484 ThP24 628
Ohira, Masayoshi Ohkubo, Masataka Ohkubo, Masataka Ohlmeyer, Michael Ohlmeyer, Michael Ohlund, Leanne Öhrfelt, Annika Ojima, Noriyuki Ojima, Noriyuki Okrasa, Krzysztof Oktem, Berk	MP06 089 TP02 045 MP16 314 ThP17 280 WP36 701 WP17 297 TP19 280 TP21 323 TP08 161 ThP25 493 MP23 448 ThP24 484 ThP30 628 ThP07 117
Ohira, Masayoshi Ohkubo, Masataka Ohkubo, Masataka Ohlmeyer, Michael Ohlund, Leanne Öhrfelt, Annika Öjima, Noriyuki Ojima, Noriyuki Okada, Fumio Okrasa, Krzysztof. Oktem, Berk	MP06 089 TP02 045 MP16 314 ThP17 280 WP36 701 WP17 297 TP19 280 TP21 323 TP08 161 ThP25 493 MP23 448 ThP24 484 ThP30 628 ThP07 117
Ohira, Masayoshi Ohkubo, Masataka Ohkubo, Masataka Ohlmeyer, Michael Ohlmeyer, Michael Ohlund, Leanne Öhrfelt, Annika Ojima, Noriyuki Ojima, Noriyuki Okrasa, Krzysztof Oktem, Berk	MP06 089 TP02 045 MP16 314 ThP17 280 WP36 701 WP17 297 TP19 280 TP21 323 TP08 161 ThP25 493 MP23 448 ThP24 484 ThP30 628 ThP07 117 ThP26 523
Ohira, Masayoshi	MP06 089 TP02 045 MP16 314 ThP17 280 WP36 701 WP17 297 TP19 280 TP21 323 TP08 161 ThP25 493 MP23 448 ThP24 484 ThP24 484 ThP30 628 ThP07 117 ThP26 523 ThP05 058
Ohira, Masayoshi	MP06 089 TP02 045 MP16 314 ThP17 280 WP36 701 WP17 297 TP19 280 TP21 323 TP08 161 ThP25 493 MP23 448 ThP24 484 ThP30 628 ThP04 117 ThP26 523 ThP05 058 ThP11 202
Ohira, Masayoshi	MP06 089 TP02 045 MP16 314 ThP17 280 WP36 701 WP17 297 TP19 280 TP21 323 TP08 161 ThP25 493 MP23 448 ThP24 484 ThP30 628 ThP07 117 ThP26 523 ThP05 058 ThP11 202 ThP08 137
Ohira, Masayoshi Ohkubo, Masataka Ohkubo, Masataka Ohkubo, Masataka Ohlmeyer, Michael Ohlmeyer, Michael Ohlund, Leanne Öhrfelt, Annika Ojima, Noriyuki Ojima, Noriyuki Ojima, Noriyuki Okada, Fumio Okrasa, Krzysztof. Oktem, Berk Oktem, Berk Oktem, Berk Oktem, Berk Oktem, Berk Oktem, Berk Oktem, Berk Oktem, Berk Okuda, Koji. Okumu, Anna Okusa, Kensuke	MP06 089 TP02 045 MP16 314 ThP17 280 WP36 701 WP17 297 TP19 280 TP21 323 TP08 161 ThP25 493 MP23 448 ThP24 844 ThP30 628 ThP07 117 ThP26 523 ThP05 058 ThP11 202 ThP08 137 MP06 089
Ohira, Masayoshi Ohkubo, Masataka Ohkubo, Masataka Ohlmeyer, Michael Ohlmeyer, Michael Ohlund, Leanne Öhrfelt, Annika Öjima, Noriyuki Ojima, Noriyuki Okada, Fumio Oktem, Berk Oktem, Berk Oktem, Berk Oktem, Berk Okuda, Koji Okuda, Kensuke Okuyana, Torayuki	MP06 089 TP02 045 MP16 314 ThP17 280 WP36 701 WP17 297 TP19 280 TP21 323 TP08 161 ThP25 493 MP23 448 ThP24 484 ThP30 628 ThP07 117 ThP26 523 ThP05 058 ThP11 202 ThP08 137 MP06 089 WP07 114
Ohira, Masayoshi	MP06 089 TP02 045 MP16 314 ThP17 280 WP36 701 WP17 297 TP19 280 TP21 323 TP08 161 ThP25 493 MP23 448 ThP24 484 ThP24 484 ThP26 523 ThP07 117 ThP26 523 ThP05 058 ThP11 202 ThP08 137 MP06 089 WP07 114
Ohira, Masayoshi Ohkubo, Masataka Ohkubo, Masataka Ohlmeyer, Michael Ohlmeyer, Michael Ohlund, Leanne Öhrfelt, Annika Öhrfelt, Annika Öjima, Noriyuki Ojaa, Noriyuki Oktaen, Berk Oktem, Berk Oktem, Berk Okuda, Koji Okua, Arna Okua, Torayuki Okuyama, Torayuki Olala, Tim	MP06 089 TP02 045 MP16 314 ThP17 280 WP36 701 WP17 297 TP19 280 TP21 323 TP08 161 ThP25 493 MP23 448 ThP24 484 ThP30 628 ThP07 117 ThP26 523 ThP05 058 ThP11 202 ThP08 137 MP06 089 WP07 114 WP07 105
Ohira, Masayoshi	MP06 089 TP02 045 MP16 314 ThP17 280 WP36 701 WP17 297 TP19 280 TP21 323 TP08 161 ThP25 493 MP23 448 ThP24 484 ThP30 628 ThP07 117 ThP26 523 ThP05 058 ThP11 202 ThP08 137 MP06 089 WP07 114 WP07 105
Ohira, Masayoshi Ohkubo, Masataka Ohkubo, Masataka Ohlmeyer, Michael Ohlmeyer, Michael Ohlund, Leanne Öhrfelt, Annika Öhrfelt, Annika Öjima, Noriyuki Ojaa, Noriyuki Okada, Fumio Oktem, Berk Oktem, Berk Oktem, Berk Okuda, Koji Okuda, Koji Okuga, Torayuki Okuyama, Torayuki Olala, Tim	MP06 089 TP02 045 MP16 314 ThP17 280 WP36 701 WP17 297 TP19 280 TP21 323 TP08 161 ThP25 493 MP23 448 ThP24 484 ThP30 628 ThP07 117 ThP26 523 ThP05 058 ThP11 202 ThP08 137 MP06 089 WP07 114 WP07 105 MP25 507 WP27 487
Ohira, Masayoshi Ohkubo, Masataka Ohkubo, Masataka Ohlmeyer, Michael Ohlmeyer, Michael Ohlund, Leanne Öhrfelt, Annika Öhrfelt, Annika Öjima, Noriyuki Ojima, Noriyuki Okada, Fumio Okrasa, Krzysztof. Oktem, Berk Oktem, Berk Okuda, Koji. Okuda, Koji. Okuyama, Torayuki Olah, Timothy.	MP06 089 TP02 045 MP16 314 ThP17 280 WP36 701 WP17 297 TP19 280 TP21 323 TP08 161 ThP25 493 MP23 448 ThP24 484 ThP30 628 ThP07 117 ThP26 523 ThP05 058 ThP11 202 ThP08 137 MP06 089 WP07 114 WP07 115 MP25 507 WP27 487 MOE am 08:30
Ohira, Masayoshi Ohkubo, Masataka Ohkubo, Masataka Ohlmeyer, Michael Ohlmeyer, Michael Ohlnd, Leanne Öhrfelt, Annika Öhrfelt, Annika Öjima, Noriyuki Ojima, Noriyuki Okada, Fumio Okrasa, Krzysztof. Oktem, Berk Oktem, Berk Okuda, Koji. Okuda, Koji. Okuwa, Kensuke Okuyama, Torayuki Olah, Timothy. Olah, Timothy.	MP06 089 TP02 045 MP16 314 ThP17 280 WP36 701 WP17 297 TP19 280 TP21 323 TP08 161 ThP25 493 MP23 448 ThP24 484 ThP26 523 ThP07 117 ThP26 523 ThP05 058 ThP11 202 ThP08 137 MP06 089 WP07 114 WP07 105 MP25 507 WP27 487 MOE am 08:30 ThP11 195
Ohira, Masayoshi Ohkubo, Masataka Ohkubo, Masataka Ohkubo, Masataka Ohlmeyer, Michael Ohlmeyer, Michael Ohlreyer, Michael Ohrfelt, Annika Öhrfelt, Annika Öjima, Noriyuki Ojkada, Fumio Okrasa, Krzysztof. Oktem, Berk Oktem, Berk Oktem, Berk Oktumu, Anna Okuga, Koji. Okuga, Koji. Okuga, Torayuki Okuyama, Torayuki Olah, Timothy Olah, Timothy Olaitan, Abayomi	MP06 089 TP02 045 MP16 314 ThP17 280 WP36 701 WP17 297 TP19 280 TP21 323 TP08 161 ThP25 493 MP23 448 ThP24 484 ThP24 484 ThP30 628 ThP07 117 ThP26 523 ThP05 058 ThP11 202 ThP08 1837 MP06 089 WP07 114 WP07 105 MP25 507 WP27 487 MOE am 08:30 ThP11 195 MP15 269
Ohira, Masayoshi Ohkubo, Masataka Ohkubo, Masataka Ohlmeyer, Michael Ohlmeyer, Michael Ohlneyer, Michael Ohlneyer, Michael Ohlneyer, Michael Ohlund, Leanne Öhrfelt, Annika Ojima, Noriyuki Ojaa, Noriyuki Okada, Fumio Okrasa, Krzysztof Oktem, Berk Oktem, Berk Oktem, Berk Oktem, Berk Oktuga, Koji Okuda, Koji Okuga, Torayuki Okuyama, Torayuki Olah, Timothy Olah, Timothy Olaitan, Abayomi Olaitan, Abayomi	MP06 089 TP02 045 MP16 314 ThP17 280 WP36 701 WP17 297 TP19 280 TP21 323 TP08 161 ThP25 493 MP23 448 ThP24 484 ThP30 628 ThP07 117 ThP26 523 ThP05 058 ThP11 202 ThP08 137 MP06 089 WP07 114 WP07 105 MP25 507 WP27 487 MOE am 08:30 ThP11 195 MP15 269 MP15 268
Ohira, Masayoshi Ohkubo, Masataka Ohkubo, Masataka Ohlmeyer, Michael Ohlmeyer, Michael Ohlund, Leanne Öhrfelt, Annika Öhrfelt, Annika Öjima, Noriyuki Ojaa, Noriyuki Okada, Fumio Okrasa, Krzysztof Oktem, Berk Oktem, Berk Oktem, Berk Okuda, Koji Okuda, Torayuki Okuyama, Torayuki Olah, Timothy Olah, Timothy Olah, Timothy Olaitan, Abayomi Olaitan, Abayomi Olaitan, Abayomi Olaitan, Abayomi	MP06 089 TP02 045 MP16 314 ThP17 280 WP36 701 WP17 297 TP19 280 TP21 323 TP08 161 ThP25 493 MP23 448 ThP24 484 ThP30 628 ThP07 117 ThP26 523 ThP05 058 ThP11 202 ThP08 137 MP06 089 WP07 105 MP25 507 WP27 487 MOE am 08:30 ThP11 195 MP15 269 MP15 269 MP15 268
Ohira, Masayoshi Ohkubo, Masataka Ohkubo, Masataka Ohlmeyer, Michael Ohlmeyer, Michael Ohlund, Leanne Öhrfelt, Annika Öjima, Noriyuki Ojima, Noriyuki Ojima, Noriyuki Oktem, Berk Oktem, Berk Oktem, Berk Okuda, Koji. Okuyama, Torayuki Olah, Tim Olah, Timothy Olah, Timothy Olah, Timothy Olah, Timothy Olaitan, Abayomi Olaitan, Abayomi Olaery, Adam	MP06 089 TP02 045 MP16 314 ThP17 280 WP36 701 WP17 297 TP19 280 TP21 323 TP08 161 ThP25 493 MP23 448 ThP24 484 ThP30 628 ThP07 117 ThP26 523 ThP05 058 ThP11 202 ThP08 137 MP06 089 WP07 114 WP07 105 MP25 507 WP27 487 MOE am 08:30 ThP11 195 MP15 268 WP05 049 MP15 268
Ohira, Masayoshi Ohkubo, Masataka Ohkubo, Masataka Ohlmeyer, Michael Ohlmeyer, Michael Ohlnud, Leanne Öhrfelt, Annika Öhrfelt, Annika Öjima, Noriyuki Ojima, Noriyuki Okada, Fumio Okrasa, Krzysztof. Oktem, Berk Okuda, Koji. Okuda, Koji. Okuyama, Torayuki Olah, Timothy. Olah, Timothy. Olah, Timothy. Olaitan, Abayomi. Olaeburg, Thomas. O'Leary, Adam	MP06 089 TP02 045 MP16 314 ThP17 280 WP36 701 WP17 297 TP19 280 TP21 323 TP08 161 ThP25 493 MP23 448 ThP24 484 ThP30 628 ThP07 117 ThP26 523 ThP05 058 ThP11 202 ThP08 137 MP06 089 WP07 114 WP07 114 WP07 115 MP25 507 WP27 487 MOE am 08:30 ThP11 195 MP15 268 WP05 049 MP30 624 MP36 736
Ohira, Masayoshi Ohkubo, Masataka Ohkubo, Masataka Ohkubo, Masataka Ohlmeyer, Michael Ohlmeyer, Michael Ohlrelt, Annika Öhrfelt, Annika Öjima, Noriyuki Ojima, Noriyuki Okada, Fumio Okrasa, Krzysztof. Oktem, Berk Oktem, Berk Oktem, Berk Okuda, Koji. Okumu, Anna Okuyama, Torayuki Okuyama, Torayuki Olah, Timothy Olaitan, Abayomi Olaitan, Abayomi Olaitan, Abayomi Olatens, Adam O'Leary, Adam O'Leary, Michael.	MP06 089 TP02 045 MP16 314 ThP17 280 WP36 701 WP17 297 TP19 280 TP21 323 TP08 161 ThP25 493 MP23 448 ThP24 484 ThP30 628 ThP07 117 ThP26 523 ThP05 058 ThP11 202 ThP08 137 MP06 089 WP07 114 WP07 105 MP25 507 WP27 487 MOE am 08:30 ThP11 95 MP15 268 WP05 049 MP36 736 TP04 078
Ohira, Masayoshi Ohkubo, Masataka Ohkubo, Masataka Ohlmeyer, Michael Ohlmeyer, Michael Ohlneyer, Michael Ohlrelt, Annika Öhrfelt, Annika Öjima, Noriyuki Ojana, Noriyuki Okada, Fumio Okrasa, Krzysztof. Oktem, Berk Oktem, Berk Oktem, Berk Okuda, Koji. Okumu, Anna Okusa, Kensuke Okuyama, Torayuki Olah, Timothy. Olaitan, Abayomi Olaitan, Abayomi Olaitan, Abayomi Olaeburg, Thomas O'Leary, Adam O'Leary, Michael. Oleschuk, Richard Oleschuk, Richard	MP06 089 TP02 045 MP16 314 ThP17 280 WP36 701 WP17 297 TP19 280 TP21 323 TP08 161 ThP25 493 MP23 448 ThP24 484 ThP30 628 ThP07 117 ThP26 523 ThP05 058 ThP11 202 ThP08 137 MP06 089 WP07 114 WP07 105 MP25 507 WP27 487 MP26 an 0830 ThP11 195 MP15 268 WP05 049 MP30 624 MP36 736 TP04 078
Ohira, Masayoshi Ohkubo, Masataka Ohkubo, Masataka Ohkubo, Masataka Ohlmeyer, Michael Ohlmeyer, Michael Ohlrelt, Annika Öhrfelt, Annika Öjima, Noriyuki Ojima, Noriyuki Okada, Fumio Okrasa, Krzysztof. Oktem, Berk Oktem, Berk Oktem, Berk Okuda, Koji. Okumu, Anna Okuyama, Torayuki Okuyama, Torayuki Olah, Timothy Olaitan, Abayomi Olaitan, Abayomi Olaitan, Abayomi Olatens, Adam O'Leary, Adam O'Leary, Michael.	MP06 089 TP02 045 MP16 314 ThP17 280 WP36 701 WP17 297 TP19 280 TP21 323 TP08 161 ThP25 493 MP23 448 ThP24 484 ThP30 628 ThP07 117 ThP26 523 ThP05 058 ThP11 202 ThP08 137 MP06 089 WP07 114 WP07 105 MP25 507 WP27 487 MP26 an 0830 ThP11 195 MP15 268 WP05 049 MP30 624 MP36 736 TP04 078
Ohira, Masayoshi Ohkubo, Masataka Ohkubo, Masataka Ohlmeyer, Michael Ohlmeyer, Michael Ohlund, Leanne Öhrfelt, Annika Öhrfelt, Annika Öjima, Noriyuki Ojara, Noriyuki Okada, Fumio Okrasa, Krzysztof Oktem, Berk Oktem, Berk Oktem, Berk Okuda, Koji Okuda, Koji Okuga, Torayuki Olah, Tim Olah, Timothy Olah, Timothy Olah, Timothy Olaitan, Abayomi Olaitan, Abayomi Olaeray, Adam O'Leary, Michael Oleschuk, Richard Oleschuk, Richard Oleschuk, Richard Olinares, Paul D. B.	MP06 089 TP02 045 MP16 314 ThP17 280 WP36 701 WP17 297 TP19 280 TP21 323 TP08 161 ThP25 493 MP23 448 ThP24 484 ThP30 628 ThP07 117 ThP26 523 ThP05 058 ThP07 117 ThP26 523 ThP05 058 ThP11 202 ThP08 137 MP06 089 WP07 114 WP07 105 MP25 507 WP27 487 MOE am 08:30 ThP11 195 MP15 269 MP15 269 MP15 269 MP15 269 MP15 269 MP15 268 WP05 049 MP30 624 MP36 736 TP04 078 TP04 078
Ohira, Masayoshi Ohkubo, Masataka Ohkubo, Masataka Ohlmeyer, Michael Ohlmeyer, Michael Ohlnd, Leanne Öhrfelt, Annika Öjima, Noriyuki Ojima, Noriyuki Ojima, Noriyuki Oktem, Berk Oktem, Berk Oktem, Berk Okuda, Koji Okuda, Koji Okuyama, Torayuki Olah, Tim Olah, Timothy Olah, Timothy Olah, Timothy Olaka, Abayomi Olakan, Abayomi Olakan, Abayomi Olaeray, Adam O'Leary, Adam O'Leary, Michael Oleschuk, Richard Oleschuk, Richard Olinares, Paul D. B. Olinares, Paul Dominic B.	MP06 089 TP02 045 MP16 314 ThP17 280 WP36 701 WP17 297 TP19 280 TP21 323 TP08 161 ThP25 493 MP23 448 ThP24 484 ThP30 628 ThP07 117 ThP26 523 ThP05 058 ThP11 202 ThP08 137 MP06 089 WP07 105 MP25 507 WP27 487 MOE am 08:30 ThP11 195 MP15 268 WP05 049 MP15 268 WP05 049 MP15 268 WP05 049 MP15 268 WP05 049 MP36 736 TP04 082 WP23 418 WP28 507
Ohira, Masayoshi Ohkubo, Masataka Ohkubo, Masataka Ohlmeyer, Michael Ohlmeyer, Michael Ohlund, Leanne Öhrfelt, Annika Öjima, Noriyuki Ojima, Noriyuki Ojima, Noriyuki Okada, Fumio Okrasa, Krzysztof Oktem, Berk Oktem, Berk Okuda, Koji Okuyama, Torayuki Olah, Tim Olah, Tim Olah, Timothy Olah, Timothy Olah, Timothy Olaitan, Abayomi Oldenburg, Thomas O'Leary, Michael Oleschuk, Richard Oleschuk, Richard Olinares, Paul D. B. Oliphant, Joe	MP06 089 TP02 045 MP16 314 ThP17 280 WP36 701 WP17 297 TP19 280 TP21 323 TP08 161 ThP25 493 MP23 448 ThP24 484 ThP30 628 ThP07 117 ThP26 523 ThP05 058 ThP11 202 ThP08 137 MP06 089 WP07 114 WP07 105 MP25 507 WP27 487 MOE am 08:30 ThP11 195 MP15 268 WP05 049 MP15 268 WP05 049 MP15 268 WP05 049 MP30 624 MP36 736 TP04 078 TP04 078 TP04 082 WP23 418 WP23 418
Ohira, Masayoshi Ohkubo, Masataka Ohkubo, Masataka Ohkubo, Masataka Ohlmeyer, Michael Ohlmeyer, Michael Ohrfelt, Annika Öhrfelt, Annika Öjima, Noriyuki Ojima, Noriyuki Okada, Fumio Okrasa, Krzysztof. Oktem, Berk Oktem, Berk Oktem, Berk Oktumu, Anna Okuga, Koji. Okumu, Anna Okuyama, Torayuki Okuyama, Torayuki Olah, Timothy Olah, Timothy Olaitan, Abayomi Olaitan, Abayomi Olaeburg, Thomas O'Leary, Michael Oleschuk, Richard Olisares, Paul Dominic B. Olinares, Paul Dominic B. Olinares, Paul Dominic B. Olinyares, Daniel	MP06 089 TP02 045 MP16 314 ThP17 280 WP36 701 WP17 297 TP19 280 TP21 323 TP08 161 ThP25 493 MP23 448 ThP24 484 ThP24 484 ThP20 628 ThP07 117 ThP26 523 ThP05 058 ThP11 202 ThP08 089 WP07 114 WP07 105 MP25 507 WP27 487 MOE am 08:30 ThP11 195 MP15 269 MP15 268 WP05 049 MP36 736 TP04 078 TP04 078 TP04 078 TP04 078 TP04 078
Ohira, Masayoshi Ohkubo, Masataka Ohkubo, Masataka Ohlmeyer, Michael Ohlmeyer, Michael Ohlnd, Leanne Öhrfelt, Annika Öjima, Noriyuki Ojima, Noriyuki Okada, Fumio Okrasa, Krzysztof. Oktem, Berk Oktem, Berk Oktem, Berk Oktem, Berk Oktumu, Anna Okusa, Kensuke Okuyama, Torayuki Okuyama, Torayuki Olah, Timothy Olaitan, Abayomi Olaitan, Abayomi Oladenburg, Thomas O'Leary, Adam O'Leary, Michael Oleschuk, Richard Olinares, Paul D. B. Olinares, Paul D. B. Olinares, Paul D. B. Oliphant, Joe Oliveria, Regina	MP06 089 TP02 045 MP16 314 ThP17 280 WP36 701 WP17 297 TP19 280 TP21 323 TP08 161 ThP25 493 MP23 448 ThP24 484 ThP30 628 ThP07 117 ThP26 523 ThP05 058 ThP11 202 ThP08 137 MP06 089 WP07 114 WP07 105 MP25 507 WP27 487 MP25 507 WP27 487 MP15 269 MP15 268 WP05 049 MP36 736 TP04 078 TP04 082 WP23 418 WP28 507 ThP06 077 MP35 716 WP15 287
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Ohira, Masayoshi Ohkubo, Masataka Ohkubo, Masataka Ohlmeyer, Michael Ohlmeyer, Michael Ohlnd, Leanne Öhrfelt, Annika Öjima, Noriyuki Ojima, Noriyuki Okada, Fumio Okrasa, Krzysztof. Oktem, Berk Oktem, Berk Oktem, Berk Oktem, Berk Oktumu, Anna Okusa, Kensuke Okuyama, Torayuki Okuyama, Torayuki Olah, Timothy Olaitan, Abayomi Olaitan, Abayomi Oladenburg, Thomas O'Leary, Adam O'Leary, Michael Oleschuk, Richard Olinares, Paul D. B. Olinares, Paul D. B. Olinares, Paul D. B. Oliphant, Joe Oliveria, Regina	MP06 089 TP02 045 MP16 314 ThP17 280 WP36 701 WP17 297 TP19 280 TP21 323 TP08 161 ThP25 493 MP23 448 ThP24 484 ThP30 628 ThP07 117 ThP26 523 ThP05 058 ThP11 202 ThP08 137 MP06 089 WP07 114 WP07 105 MP25 507 WP27 487 MOE am 08:30 ThP11 195 MP15 269 MP15 268 WP05 049 MP30 624 MP36 736 TP04 082 WP03 418 WP28 507 ThP06 287 MP35 716 WP26 287 WP31 577

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O = Oral, P = Poster

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Olivier, Michael	ThP09 169
Olivieri da Silva Frozza, Caroline	
Olivos, Hernando	
Ollesch, Julian	
Ollikainen, Elisa	
Olney, Terry	
Olney, Terry	
Olney, Terry Olney, Terry	
Olofsson, Ulrika	
Olsen, Jesper V.	
Olsen, Ole H	
Olsen, Seth	ThP35 705
Olson, John	
Olson, Loren	TP25 427
Olson, Loren	
Olson, Loren	
Olson, Loren	
Olson, Loren Y.	MP02 033
Olson, Matthew T	
Olsson, Fredrik	
Olszewski, Leonard Olszowy, Pawel	
Olszowy, Pawel	
Olvera, Narcisco	TOD nm 3.30
Olvera, Natalie	
Omarsdottir, Sesselja	TP27 495
O'Meally, Robert	
Omenn, Gilbert	
Omenn, Gilbert	
Omidi, Maryam	
Ondrey, Frank	ThP22 426
Ondrey, Frank G.	
O'Neal, Wanda	WP26 461
Ong, Chye Sun	MP34 /12
Ong, Shao-En	
Ong, Ta-Hsuan Ongena, Marc	
Ono, Masaya	
()no Masava	16223 469
Ono, Masaya Onodera, Jun	
Onodera, Jun	ThP11 202
	ThP11 202
Onodera, Jun Onodera, Masafumi	ThP11 202 WP07 105 WP07 114
Onodera, Jun Onodera, Masafumi Onodera, Masafumi Onorato, Joelle Onsongo, Getiria	ThP11 202 WP07 105 WP07 114 ThOD pm 2:30 TP28 514
Onodera, Jun Onodera, Masafumi Onodera, Masafumi Onorato, Joelle Onsongo, Getiria Onsongo, Getiria	ThP11 202 WP07 105 WP07 114 ThOD pm 2:30 TP28 514 MP24 474
Onodera, Jun Onodera, Masafumi Onodera, Masafumi Onorato, Joelle Onsongo, Getiria Onsongo, Getiria Onsongo, Getiria	ThP11 202 WP07 105 WP07 114 ThOD pm 2:30 TP28 514 MP24 474 TP17 248
Onodera, Jun Onodera, Masafumi Onodera, Masafumi Onorato, Joelle Onsongo, Getiria Onsongo, Getiria Onsongo, Getiria Onsongo, Getiria	ThP11 202 WP07 105 WP07 114 ThOD pm 2:30 TP28 514 MP24 474 TP17 248 MP18 370
Onodera, Jun Onodera, Masafumi Onodera, Masafumi Onorato, Joelle Onsongo, Getiria Onsongo, Getiria Onsongo, Getiria Onsongo, Getiria Onsongo, Getiria	ThP11 202 WP07 105 WP07 114 ThOD pm 2:30 TP28 514 MP24 474 TP17 248 MP18 370 MP29 583
Onodera, Jun Onodera, Masafumi Onodera, Masafumi Onorato, Joelle Onsongo, Getiria Onsongo, Getiria Onsongo, Getiria Onsongo, Getiria Onsongo, Getiria Onsongo, Getiria Onsongo, Getiria Onsongo, Getiria	ThP11 202 WP07 105 WP07 114 ThOD pm 2:30 TP28 514 MP24 474 TP17 248 MP18 370 MP29 583 MP30 606
Onodera, Jun Onodera, Masafumi Onodera, Masafumi Onorato, Joelle Onsongo, Getiria Onsongo, Getiria Onsongo, Getiria Onsongo, Getiria Onsongo, Getiria Onsongo, Getiria Onsujekwe, Obinna. Oomens, Jos	ThP11 202 WP07 105 WP07 114 ThOD pm 2:30 TP28 514 MP24 474 TP17 248 MP18 370 MP29 583 MP30 606 ThP35 701
Onodera, Jun Onodera, Masafumi Onodera, Masafumi Onorato, Joelle Onsongo, Getiria Onsongo, Getiria Onsongo, Getiria Onsongo, Getiria Onsongo, Getiria Onsongo, Getiria Onsongo, Getiria Onwujekwe, Obinna Oomens, Jos Oomens, Jos	ThP11 202 WP07 105 WP07 114 ThOD pm 2:30 TP28 514 MP24 474 TP17 248 MP18 370 MP29 583 MP30 606 ThP35 701 WOG am 08:30
Onodera, Jun Onodera, Masafumi Onodera, Masafumi Onorato, Joelle Onsongo, Getiria Onsongo, Getiria	ThP11 202 WP07 105 WP07 114 ThOD pm 2:30 TP28 514 MP24 474 TP17 248 MP18 370 MP29 583 MP30 606 ThP35 701 WOG am 08:30 ThP35 694
Onodera, Jun Onodera, Masafumi Onodera, Masafumi Onorato, Joelle Onsongo, Getiria Onsongo, Getiria Onsongo, Getiria Onsongo, Getiria Onsongo, Getiria Onsongo, Getiria Onsongo, Getiria Onwujekwe, Obinna Oomens, Jos Oomens, Jos Oomens, Jos Oomens, Jos	ThP11 202 WP07 105 WP07 114 ThOD pm 2:30 TP28 514 MP24 474 TP17 248 MP18 370 MP29 583 MP30 606 ThP35 701 WOG am 08:30 ThP35 694
Onodera, Jun Onodera, Masafumi Onodera, Masafumi Onorato, Joelle Onsongo, Getiria Onsongo, Getiria Onsongo, Getiria Onsongo, Getiria Onsongo, Getiria Onsongo, Getiria Onwujekwe, Obinna Oomens, Jos Oomens, Jos Oomens, Jos Oomens, Jos Oomens, Jos	ThP11 202 WP07 105 WP07 114 ThOD pm 2:30 TP28 514 MP24 474 TP17 248 MP18 370 MP29 583 MP30 606 ThP35 701 WOG am 08:30 ThP35 694 WOG am 08:50
Onodera, Jun Onodera, Masafumi Onodera, Masafumi Onorato, Joelle Onsongo, Getiria Onsongo, Getiria Onsongo, Getiria Onsongo, Getiria Onsongo, Getiria Onsongo, Getiria Onsongo, Getiria Onwujekwe, Obinna Oomens, Jos Oomens, Jos Oomens, Jos Oomens, Jos	ThP11 202 WP07 105 WP07 114 ThOD pm 2:30 TP28 514 MP24 474 TP17 248 MP18 370 MP29 583 MP30 606 ThP35 701 WOG am 08:30 ThP35 694 WOG am 09:10 WOG am 09:10
Onodera, Jun Onodera, Masafumi Onodera, Masafumi Onorato, Joelle Onsongo, Getiria Onsongo, Getiria Onsongo, Getiria Onsongo, Getiria Onsongo, Getiria Onsongo, Getiria Onsujekwe, Obinna. Oomens, Jos Oomens, Jos Oomens, Jos Oomens, Jos Oomens, Jos Oomens, Jos Oomens, Jos Oomens, Jos	ThP11 202 WP07 105 WP07 105 ThOD pm 2:30 TP28 514 MP24 474 TP17 248 MP18 370 MP29 583 MP30 606 ThP35 701 WOG am 08:30 ThP35 694 WOG am 09:10 WOG am 09:10 WP16 285 ThP22 416
Onodera, Jun Onodera, Masafumi Onodera, Masafumi Onorato, Joelle Onsongo, Getiria Onsongo, Getiria Onsongo, Getiria Onsongo, Getiria Onsongo, Getiria Onsongo, Getiria Onwujekwe, Obinna Oomens, Jos Oomens, Jos	ThP11 202 WP07 105 WP07 105 ThOD pm 2:30 TP28 514 MP24 474 MP18 370 MP29 583 MP30 606 ThP35 701 WOG am 08:30 WOG am 08:50 WOG am 09:10 WP16 285 ThP22 416 WP30 564 TP35 708
Onodera, Jun Onodera, Masafumi Onodera, Masafumi Onorato, Joelle Onsongo, Getiria Onsongo,	ThP11 202 WP07 105 WP07 114 ThOD pm 2:30 TP28 514 MP24 474 MP18 370 MP29 583 MP30 606 ThP35 701 WOG am 08:30 ThP35 694 WOG am 09:10 WP16 285 ThP22 416 WP30 564 TP35 708
Onodera, Jun Onodera, Masafumi Onodera, Masafumi Onorato, Joelle Onsongo, Getiria Onsongo, Getiria Onsongo, Getiria Onsongo, Getiria Onsongo, Getiria Onsongo, Getiria Onsujekwe, Obinna. Oomens, Jos Oomens, Jos	ThP11 202 WP07 105 WP07 114 ThOD pm 2:30 TP28 514 MP24 474 TP17 248 MP18 370 MP29 583 MP30 606 ThP35 701 WOG am 08:30 ThP35 694 WOG am 09:10 WOG am 09:10 WOG am 09:10 WP16 285 ThP22 416 WP30 564 TP35 708 MP26 529 TP18 270
Onodera, Jun Onodera, Masafumi Onodera, Masafumi Onorato, Joelle Onsongo, Getiria Onsongo, Getiria Onsongo, Getiria Onsongo, Getiria Onsongo, Getiria Onsongo, Getiria Onsujekwe, Obinna Oomens, Jos Oomens, Jos	ThP11 202 WP07 105 WP07 114 ThOD pm 2:30 TP28 514 MP24 474 TP17 248 MP18 370 MP29 583 MP30 606 ThP35 701 WOG am 08:30 ThP35 694 WOG am 09:10 WOG am 09:10 WP16 285 ThP22 416 WP30 564 TP35 708 MP26 529 TP18 270 MP16 209
Onodera, Jun Onodera, Masafumi Onodera, Masafumi Onorato, Joelle Onsongo, Getiria Onsongo, Getiria Onsongo, Getiria Onsongo, Getiria Onsongo, Getiria Onsongo, Getiria Onwujekwe, Obinna Oomens, Jos Oomens, Jos Openshaw, Matthew Openshaw, Matthew Oppenheimer, Jim Oppermann, Felix	ThP11 202 WP07 105 WP07 105 ThOD pm 2:30 TP28 514 MP24 474 TP17 248 MP18 370 MP29 583 MP30 606 ThP35 701 WOG am 08:30 ThP35 694 WOG am 08:50 WOG am 09:10 WOG am 09:10 WP16 285 ThP22 416 WP30 564 TP35 708 MP26 529 TP18 270 ThP11 209 ThP12 425
Onodera, Jun Onodera, Masafumi Onodera, Masafumi Onorato, Joelle Onsongo, Getiria Onsongo, Getiria Onsongo, Getiria Onsongo, Getiria Onsongo, Getiria Onsongo, Getiria Onwujekwe, Obinna Oomens, Jos Oomens, Jos Openshaw, Matthew Openshaw, Matthew Dopenheim, Frank Oppenheimer, Jim Oppermann, Felix Oppermann, Madalina	ThP11 202 WP07 105 WP07 105 ThOD pm 2:30 TP28 514 MP24 474 TP17 248 MP18 370 MP29 583 MP30 606 ThP35 701 WOG am 08:30 ThP35 694 WOG am 08:50 WOG am 09:10 WP16 285 ThP22 416 WP30 564 TP35 708 MP26 529 TP18 270 ThP11 209 ThP12 2425 ThP22 425
Onodera, Jun Onodera, Masafumi Onodera, Masafumi Onorato, Joelle Onsongo, Getiria Onsongo, Getiria Onsongo, Getiria Onsongo, Getiria Onsongo, Getiria Onsongo, Getiria Onwujekwe, Obinna Oomens, Jos Oomens, Jos Openshaw, Matthew Openshaw, Matthew Openheimer, Jim Oppermann, Felix Oppermann, Madalina	ThP11 202 WP07 105 WP07 105 ThOD pm 2:30 TP28 514 MP24 474 MP24 474 MP18 370 MP29 583 MP30 606 ThP35 701 WOG am 08:30 ThP35 694 WOG am 09:10 WPG am 09:10 WP30 564 WP30 564 ThP22 416 WP30 564 ThP25 708 MP26 529 TP18 270 ThP11 209 ThP22 425 TP21 323 WP33 629
Onodera, Jun Onodera, Masafumi Onodera, Masafumi Onorato, Joelle Onsongo, Getiria Onsongo, Getiria Onsongo, Getiria Onsongo, Getiria Onsongo, Getiria Onsongo, Getiria Onsujekwe, Obinna. Oomens, Jos Oomens, Jos Oppernann, Felix Oppermann, Madalina Opsahl, Jill Anette	ThP11 202 WP07 105 WP07 114 ThOD pm 2:30 TP28 514 MP24 474 TP17 248 MP18 370 MP29 583 MP30 606 ThP35 701 WOG am 08:30 ThP35 694 WOG am 09:10 WOG am 09:10 WOG am 09:10 WP16 285 ThP22 416 WP30 564 TP35 708 MP26 529 TP18 270 ThP11 209 ThP22 425 TP21 323 WP33 629 MP33 629 TP22 432
Onodera, Jun Onodera, Masafumi Onodera, Masafumi Onorato, Joelle Onsongo, Getiria Onsongo, Getiria Onsongo, Getiria Onsongo, Getiria Onsongo, Getiria Onsongo, Getiria Onsongo, Getiria Onwujekwe, Obinna Oomens, Jos Oomens,	ThP11 202 WP07 105 WP07 114 ThOD pm 2:30 TP28 514 MP24 474 TP17 248 MP18 370 MP29 583 MP30 606 ThP35 701 WOG am 08:30 ThP35 694 WOG am 08:50 WOG am 09:10 WP16 285 ThP22 416 WP30 564 TP35 708 MP26 529 TP18 270 ThP12 2425 TP21 323 WP33 629 ThP22 432 ThP22 432
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Onodera, Jun Onodera, Masafumi Onodera, Masafumi Onorato, Joelle Onsongo, Getiria Onsongo, Getiria Onsongo, Getiria Onsongo, Getiria Onsongo, Getiria Onsongo, Getiria Onsongo, Getiria Onwujekwe, Obinna Oomens, Jos Oomens, Jos Openhe, Jos Oppenheimer, Jim Oppenheimer, Jim Oppermann, Madalina Oppermann, Madalina	ThP11 202 WP07 105 WP07 114 ThOD pm 2:30 TP28 514 MP24 474 TP17 248 MP18 370 MP29 583 MP30 606 ThP35 701 WOG am 08:30 ThP35 694 WOG am 08:50 WOG am 09:10 WP16 285 ThP22 416 WP30 564 TP35 708 MP26 529 TP18 270 ThP11 209 ThP22 425 TP21 323 WP33 629 ThP22 432 ThP22 452 ThP16 272 TP22 354 TP22 354 TP22 354 TP22 354 TP22 354
Onodera, Jun Onodera, Masafumi Onodera, Masafumi Onorato, Joelle Onsongo, Getiria Onsongo, Getiria Onsongo, Getiria Onsongo, Getiria Onsongo, Getiria Onsongo, Getiria Onsongo, Getiria Onwujekwe, Obinna. Oomens, Jos Oomens, Jos Opernann, Madalina Opsahl, Jill Anette Opsahl, Jill Ane	ThP11 202 WP07 105 WP07 114 ThOD pm 2:30 TP28 514 MP24 474 TP17 248 MP18 370 MP29 583 MP30 606 ThP35 701 WOG am 08:30 ThP35 694 WOG am 09:10 WOG am 09:10 WOG am 09:10 WP16 285 ThP22 416 WP30 564 TP35 708 MP26 529 TP18 270 ThP11 209 ThP22 425 TP21 323 WP33 629 ThP22 432 ThP23 452 ThP22 354 TP05 097 ThP01 002
Onodera, Jun Onodera, Masafumi Onodera, Masafumi Onorato, Joelle Onsongo, Getiria Onsongo, Getiria Onsongo, Getiria Onsongo, Getiria Onsongo, Getiria Onsongo, Getiria Onwujekwe, Obinna Oomens, Jos Oomens, Jos O	ThP11 202 WP07 105 WP07 114 ThOD pm 2:30 TP28 514 MP24 474 TP17 248 MP18 370 MP29 583 MP30 606 ThP35 701 WOG am 08:30 ThP35 694 WOG am 08:50 WOG am 09:10 WP16 285 ThP22 416 WP30 564 TP35 708 MP26 529 TP18 270 ThP11 209 ThP22 425 TP21 323 WP33 629 ThP22 432 ThP22 432 ThP22 452 ThP22 432 ThP22 452 ThP22 452 ThP22 354 TP22 354 TP05 103
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Onodera, Jun Onodera, Masafumi Onodera, Masafumi Onorato, Joelle Onsongo, Getiria Onsongo, Getiria Onsongo, Getiria Onsongo, Getiria Onsongo, Getiria Onsongo, Getiria Onwujekwe, Obinna Oomens, Jos Oomens, Jos Openshaw, Matthew Openshaw, Matthew Openshaw, Matthew Openshaw, Matthew Openshaw, Matthew Oppenheimer, Jim Oppermann, Felix Oppermann, Madalina Oppermann, Madalina Oppoulos, Ioannis Orfanopoulos, Ioannis Orfanopoulos, Ioannis Orfanopoulos, Ioannis Orlando, Ron	ThP11 202 WP07 105 WP07 105 ThOD pm 2:30 TP28 514 MP24 474 TP17 248 MP18 370 MP29 583 MP30 606 ThP35 701 WOG am 08:30 ThP35 694 WOG am 08:50 WOG am 08:50 WOG am 08:50 WOG am 09:10 WP16 285 ThP22 416 WP30 564 TP35 708 MP26 529 TP18 270 ThP11 209 ThP22 425 TP21 323 WP33 629 ThP22 432 ThP22 432 ThP22 432 ThP23 452 ThP2 354 TP05 097 ThP01 002 TP05 103 MP17 350 MP06 129
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Onodera, Jun Onodera, Masafumi Onodera, Masafumi Onorato, Joelle Onsongo, Getiria Onsongo, Getiria Onsongo, Getiria Onsongo, Getiria Onsongo, Getiria Onsongo, Getiria Onsongo, Getiria Onwujekwe, Obinna. Oomens, Jos Oomens,	ThP11 202 WP07 105 WP07 105 ThOD pm 2:30 TP28 514 MP24 474 TP17 248 MP18 370 MP29 583 MP30 606 ThP35 701 WOG am 08:30 ThP35 694 WOG am 08:50 WOG am 09:10 WOG am 09:10 WP16 285 ThP22 416 WP30 564 TP35 708 MP26 529 TP18 270 ThP11 209 ThP22 425 TP21 323 WP33 629 ThP22 432 ThP23 452 ThP23 452 ThP23 452 ThP23 545 TP23 54 TP05 097 ThP01 002 TP05 103 MP17 350 MP16 129 WOC am 10:10
Onodera, Jun Onodera, Masafumi Onodera, Masafumi Onorato, Joelle Onsongo, Getiria Onsongo, Getiria Onsongo, Getiria Onsongo, Getiria Onsongo, Getiria Onsongo, Getiria Onsongo, Getiria Onwujekwe, Obina Oomens, Jos Oomens, Jos Openhe, Jos Opter, Jos Oppenheim, Frank Oppenheimer, Jim Oppermann, Falix Oppermann, Madalina Oppermann, Madalina Oppermann, Madalina Oppermann, Madalina Oppermann, Madalina Oppermann, Madalina Oppermann, Madalina Oppermann, Madalina Oppermann, Madalina Oppernann, Madalina Oppernann, Madalina Oppermann, Selix Oppenheimer, Jim Oppermann, Selix Oppernann, Madalina Oppermann, Madalina Oppermann, Madalina Oppermann, Madalina Oppermann, Madalina Oppermann, Selix Orfanopoulos, Ioannis Orfanopoulos, Ioannis Orfanopoulos, Ioannis Orfanopoulos, Ioannis Orfanopoulos, Ioannis Orfanopoulos, Ioannis Orfanopoulos, Ioannis Orfanopoulos, Ioannis Orfanopoulos, Ioannis Orfanopoulos, Ioannis	ThP11 202 WP07 105 WP07 114 ThOD pm 2:30 TP28 514 MP24 474 TP17 248 MP18 370 MP29 583 MP30 606 ThP35 701 WOG am 08:30 ThP35 694 WOG am 09:10 WP16 285 ThP22 416 WP30 564 TP35 708 MP26 529 TP18 270 ThP11 209 ThP22 425 TP21 323 WP33 629 ThP22 432 ThP22 432 ThP22 432 ThP22 432 ThP22 432 ThP23 452 ThP16 272 TP23 354 TP05 097 ThP01 002 TP05 103 MP17 350 MP06 129 WOC am 10:10 ThP20 360 TP35 694

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Ostrinskaya, Alla Ostrowski, Lawrence Oswald, Isabelle P Otake, Andreia Otake, Koichiro Oteiza, Fabian Otsuka, Yoichi Otsuka, Yuya Ott, Karsten Otter, Don Otto, Mike Outo, Mike Ouafik, L Houcine Ouellet, Alexandre	TP02 041 WP28 500 MP04 063 ThP22 431 WP32 599 WP37 715 ThP05 065 ThP20 368 TP31 599 WP19 340 MP10 194 MP10 193 ThP02 025 MP30 615
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Ostrinskaya, Alla Ostrowski, Lawrence Oswald, Isabelle P Otake, Andreia Otake, Koichiro Oteiza, Fabian Otsuka, Yoichi Otsuka, Yuya Ott, Karsten Otter, Don Otto, Mike Otto, Mike Ouafik, L Houcine Ougang, Chuanzi Ouyang, Chuanzi Ouyang, Yongzhong Ouyang, Zheng	TP02 041 WP28 500 MP04 063 ThP22 431 WP32 599 WP37 715 ThP05 065 ThP20 368 TP31 599 WP19 340 MP10 193 ThP02 025 MP30 615 ThP15 267 WP38 739 WP20 364 TP34 688
Ostrinskaya, Alla Ostrowski, Lawrence Oswald, Isabelle P Otake, Andreia Otake, Koichiro Oteiza, Fabian Otsuka, Yoichi Otsuka, Yuya Ott, Karsten Otter, Don Otto, Mike Otto, Mike Ouafik, L Houcine Ougang, Chuanzi Ouyang, Chuanzi Ouyang, Yongzhong Ouyang, Zheng	TP02 041 WP28 500 MP04 063 ThP22 431 WP32 599 WP37 715 ThP05 065 ThP20 368 TP31 599 WP19 340 MP10 193 ThP02 025 MP30 615 ThP15 267 WP38 739 WP20 364 TP34 688
Ostrinskaya, Alla Ostrowski, Lawrence Oswald, Isabelle P Otake, Andreia Otake, Koichiro Oteiza, Fabian Otsuka, Yuya Otsuka, Yuya Otsuka, Yuya Ott, Karsten Otter, Don Otto, Mike Outo, Mike Ouafik, L Houcine Ouellet, Alexandre Ouyang, Chuanzi Ouyang, Hui Ouyang, Zheng Ouyang, Zheng	TP02 041 WP28 500 MP04 063 ThP22 431 WP32 599 WP37 715 ThP05 065 ThP20 368 TP31 599 WP19 340 MP10 193 MP10 193 ThP02 025 MP30 615 ThP15 267 WP38 739 WP20 364 TP34 688 MP17 331
Ostrinskaya, Alla Ostrowski, Lawrence Oswald, Isabelle P Otake, Andreia Otake, Koichiro Oteiza, Fabian Otsuka, Yoichi Otsuka, Yuya Ott, Karsten Otter, Don Otto, Mike Outafik, L Houcine Ouellet, Alexandre Ouyang, Chuanzi Ouyang, Hui Ouyang, Yongzhong Ouyang, Zheng Ouyang, Zheng Ouyang, Zheng	TP02 041 WP28 500 MP04 063 ThP22 431 WP32 599 WP37 715 ThP05 065 ThP03 068 TP31 599 WP19 340 MP10 193 ThP02 025 MP30 615 ThP15 267 WP38 739 WP20 364 TP34 688 MP17 331
Ostrinskaya, Alla	TP02 041 WP28 500 MP04 063 ThP22 431 WP32 599 WP37 715 ThP05 065 ThP20 368 TP31 599 WP19 340 MP10 193 MP10 194 MP10 193 ThP02 025 MP30 615 ThP15 267 WP38 739 WP20 364 TP34 688 MP17 331 MP17 330
Ostrinskaya, Alla	TP02 041 WP28 500 MP04 063 ThP22 431 WP32 599 WP37 715 ThP05 065 ThP20 368 TP31 599 WP19 340 MP10 194 MP10 193 ThP02 025 MP30 615 ThP15 267 WP38 739 WP20 364 TP34 688 MP17 331 MP17 330 TOA pm 2:50
Ostrinskaya, Alla Ostrowski, Lawrence Oswald, Isabelle P Otake, Andreia Otake, Koichiro Oteiza, Fabian. Otsuka, Yoichi Otsuka, Yuya Otsuka, Yuya Ott, Karsten Otter, Don Otto, Mike Outo, Mike Oudfik, L Houcine Ougalik, L Houcine Ougalik, L Houcine Ougang, Chuanzi Ouyang, Chuanzi Ouyang, Yongzhong Ouyang, Zheng Ouyang, Zheng Ouyang, Zheng Ouyang, Zheng Ouyang, Zheng Ouyang, Zheng Ouyang, Zheng Ouyang, Zheng Ouyang, Zheng Ouyang, Zheng	TP02 041 WP28 500 MP04 063 ThP22 431 WP32 599 WP37 715 ThP05 065 ThP20 368 TP31 599 WP19 340 MP10 194 MP10 194 MP10 193 ThP02 025 MP30 615 ThP15 267 WP38 739 WP20 364 TP34 688 MP17 331 MP17 330 TOA pm 2:50 ThP30 627 ThP30 627
Ostrinskaya, Alla Ostrowski, Lawrence Oswald, Isabelle P Otake, Andreia Otake, Koichiro Oteiza, Fabian Otsuka, Yoichi Otsuka, Yuya Ott, Karsten Otto, Mike Otto, Mike Oudrik, L Houcine Ougang, Chuanzi Ouyang, Chuanzi Ouyang, Chuanzi Ouyang, Zheng Ouyang, Zheng	TP02 041 WP28 500 MP04 063 ThP22 431 WP32 599 WP37 715 ThP05 065 ThP20 368 TP31 599 WP19 340 MP10 193 ThP02 025 MP30 615 ThP15 267 WP38 739 WP20 364 TP34 688 MP17 331 MP17 330 ThP30 627 ThP30 627 ThP20 373 TP34 686
Ostrinskaya, Alla Ostrowski, Lawrence Oswald, Isabelle P Otake, Andreia Otake, Koichiro Oteiza, Fabian Otsuka, Yoichi Otsuka, Yuya Ott, Karsten Otter, Don Otto, Mike Outo, Mike Ouafik, L Houcine Ougang, L Houcine Ougang, Chuanzi Ouyang, Chuanzi Ouyang, Hui Ouyang, Zheng Ouyang, Zheng	TP02 041 WP28 500 MP04 063 ThP22 431 WP32 599 WP37 715 ThP05 065 ThP20 368 TP31 599 WP19 340 MP10 193 ThP02 025 MP30 615 ThP15 267 WP38 739 WP20 364 TP34 688 MP17 331 MP17 330 TOA pm 2:50 ThP30 627 ThP20 373 TP34 686 MP17 373
Ostrinskaya, Alla Ostrowski, Lawrence Oswald, Isabelle P. Otake, Andreia Otake, Koichiro Oteiza, Fabian. Otsuka, Yoichi Otsuka, Yuya Ott, Karsten Otto, Mike Otto, Mike Otto, Mike Otto, Mike Otto, Mike Otto, Mike Otto, Mike Otto, Mike Ouglit, L Houcine Ouglit, Alexandre Ouyang, Chuanzi. Ouyang, Hui Ouyang, Zheng. Ouyang, Zheng Ouyang, Zheng	TP02 041 WP28 500 MP04 063 ThP22 431 WP32 599 WP37 715 ThP05 065 ThP20 368 TP31 599 WP19 340 MP10 194 MP10 193 ThP02 025 MP30 615 ThP15 267 WP38 739 WP20 364 TP34 688 MP17 331 MP17 330 TOA pm 2:50 ThP30 627 ThP20 373 TP34 686 TP37 745
Ostrinskaya, Alla Ostrowski, Lawrence Oswald, Isabelle P. Otake, Andreia Otake, Koichiro Oteiza, Fabian. Otsuka, Yoichi Otsuka, Yoichi Otsuka, Yuya Ott, Karsten Otter, Don Otto, Mike Otto, Mike Otto, Mike Otto, Mike Otto, Mike Otto, Mike Oualik, L Houcine Ouyalk, L Houcine Ouyang, Chuanzi Ouyang, Chuanzi Ouyang, Chuanzi Ouyang, Zheng Ouyang, Zheng	TP02 041 WP28 500 MP04 063 ThP22 431 WP32 599 WP37 715 ThP05 065 ThP20 368 TP31 599 WP19 340 MP10 193 ThP02 025 MP30 615 ThP15 267 WP38 739 WP20 364 TP34 688 MP17 330 TOA pm 2:50 ThP30 627 ThP30 627 ThP20 373 TP34 686 TP37 745 TP04 080 TP04 079
Ostrinskaya, Alla Ostrowski, Lawrence Oswald, Isabelle P Otake, Andreia Otake, Koichiro Oteiza, Fabian. Otsuka, Yoichi Otsuka, Yoichi Otsuka, Yuya Ott, Karsten Otto, Mike Otto, Mike Outo, Mike Oudik, L Houcine. Ougang, L Houcine. Ougang, Chuanzi. Ouyang, Chuanzi. Ouyang, Chuanzi. Ouyang, Zheng. Ouyang, Zheng.	TP02 041 WP28 500 MP04 063 ThP22 431 WP32 599 WP37 715 ThP05 065 ThP20 368 TP31 599 WP19 340 MP10 194 MP10 194 MP10 193 ThP02 025 MP30 615 ThP15 267 WP38 739 WP20 364 TP34 688 MP17 330 TOA pm 2:50 ThP30 627 ThP30 627 ThP30 745 TP34 686 TP37 745 TP04 080 TP04 079 TP34 689
Ostrinskaya, Alla Ostrowski, Lawrence Oswald, Isabelle P Otake, Andreia Otake, Koichiro Oteiza, Fabian. Otsuka, Yoichi Otsuka, Yoichi Otsuka, Yuya Ott, Karsten Otto, Mike Otto, Mike Outo, Mike Oudik, L Houcine. Ougang, L Houcine. Ougang, Chuanzi. Ouyang, Chuanzi. Ouyang, Chuanzi. Ouyang, Zheng. Ouyang, Zheng.	TP02 041 WP28 500 MP04 063 ThP22 431 WP32 599 WP37 715 ThP05 065 ThP20 368 TP31 599 WP19 340 MP10 194 MP10 194 MP10 193 ThP02 025 MP30 615 ThP15 267 WP38 739 WP20 364 TP34 688 MP17 330 TOA pm 2:50 ThP30 627 ThP30 627 ThP30 745 TP34 686 TP37 745 TP04 080 TP04 079 TP34 689
Ostrinskaya, Alla Ostrowski, Lawrence Oswald, Isabelle P Otake, Andreia Otake, Koichiro Oteiza, Fabian. Otsuka, Yoichi Otsuka, Yuya Ott, Karsten Otto, Mike Otto, Mike Otto, Mike Oudalik, L Houcine Ougalik, L Houcine Ougalik, L Houcine Ougal, L Houcine Ougal, Chuanzi Ouyang, Chuanzi Ouyang, Chuanzi Ouyang, Zheng Ouyang, Zheng	TP02 041 WP28 500 MP04 063 ThP22 431 WP32 599 WP37 715 ThP05 065 ThP20 368 TP31 599 WP19 340 MP10 194 MP10 193 ThP02 025 MP30 615 ThP15 267 WP38 739 WP20 364 TP34 688 MP17 331 MP17 330 TOA pm 2:50 ThP30 627 ThP30 627 ThP30 745 TP34 686 TP37 745 TP04 079 TP34 689 TP04 079 TP34 689
Ostrinskaya, Alla Ostrowski, Lawrence Oswald, Isabelle P Otake, Andreia Otake, Koichiro Oteiza, Fabian Otsuka, Yoichi Otsuka, Yuya Ott, Karsten Otto, Mike Otto, Mike Otto, Mike Oudrik, L Houcine Ougalik, L Houcine Ougalik, L Houcine Ougal, L Houcine Ougal, Chuanzi Ouyang, Chuanzi Ouyang, Chuanzi Ouyang, Zheng Ouyang, Zheng	TP02 041 WP28 500 MP04 063 ThP22 431 WP32 599 WP37 715 ThP05 065 ThP20 368 TP31 599 WP19 340 MP10 194 MP10 193 ThP02 025 MP30 615 ThP15 267 WP38 739 WP20 364 TP34 688 MP17 331 MP17 330 TOA pm 2:50 ThP30 627 ThP20 373 TP34 686 TP37 745 TP04 080 TP04 079 TP34 689 TP05 091
Ostrinskaya, Alla Ostrowski, Lawrence Oswald, Isabelle P. Otake, Andreia Otake, Koichiro Oteiza, Fabian. Otsuka, Yoichi Otsuka, Yoichi Otsuka, Yuya Ott, Karsten Otter, Don Otto, Mike Otto, Mike Otto, Mike Otto, Mike Otto, Mike Otto, Mike Otto, Mike Otto, Mike Otta, L Houcine. Ouglet, Alexandre. Ouyang, Chuanzi. Ouyang, Chuanzi. Ouyang, Zheng. Ouyang, Zheng. Ouyang.	TP02 041 WP28 500 MP04 063 ThP22 431 WP32 599 WP37 715 ThP05 065 ThP20 368 TP31 599 WP19 340 MP10 194 MP10 193 ThP02 025 MP30 615 ThP15 267 WP38 739 WP20 364 TP34 688 MP17 331 MP17 330 TOA pm 2:50 ThP30 627 ThP30 627
Ostrinskaya, Alla Ostrowski, Lawrence Oswald, Isabelle P. Otake, Andreia Otake, Koichiro Oteiza, Fabian. Otsuka, Yoichi Otsuka, Yoichi Otsuka, Yuya Ott, Karsten Otter, Don Otto, Mike Otto, Mike Otto, Mike Otto, Mike Oualite, L Houcine Ougang, Chuanzi Ouyang, Chuanzi Ouyang, Chuanzi Ouyang, Zheng Ouyang, Zheng Ouyang Ouyang, Zheng Ouyang	TP02 041 WP28 500 MP04 063 ThP22 431 WP32 599 WP37 715 ThP05 065 ThP20 368 TP31 599 WP19 340 MP10 193 ThP02 025 MP30 615 ThP15 267 WP38 739 WP20 364 TP34 688 MP17 331 MP17 330 TOA pm 2:50 ThP30 627 ThP30 627 ThP30 627 ThP30 627 ThP30 627 ThP4 686 TP37 745 TP04 080 TP04 079 TP34 689 TP05 091 MP15 272 ThOA am 09:50
Ostrinskaya, Alla Ostrowski, Lawrence Oswald, Isabelle P. Otake, Andreia Otake, Koichiro Oteiza, Fabian. Otsuka, Yoichi Otsuka, Yoichi Otsuka, Yuya Ott, Karsten Otto, Mike Outo, Mike Outo, Mike Ouafik, L Houcine Ougang, L Houcine Ougang, Chuanzi. Ouyang, Chuanzi. Ouyang, Chuanzi. Ouyang, Zheng Ouyang, Zheng Ouyang Ouyang, Zheng Ouyang Ouyang, Zheng Ouyang Ouyang, Zheng Ouyang O	TP02 041 WP28 500 MP04 063 ThP22 431 WP32 599 WP37 715 ThP05 065 ThP20 368 TP31 599 WP19 340 MP10 194 MP10 193 ThP02 025 MP30 615 ThP15 267 WP38 739 WP20 364 TP34 688 MP17 330 TOA pm 2:50 ThP30 627 ThP30 627 ThP30 627 ThP20 373 TP34 686 TP37 45 TP34 689 TP04 089 TP05 091 MP15 272 ThOA am 09:50 ThP20 375 TP04 079
Ostrinskaya, Alla Ostrowski, Lawrence Oswald, Isabelle P Otake, Andreia Otake, Koichiro Oteiza, Fabian. Otsuka, Yoichi Otsuka, Yoichi Otsuka, Yuya Ott, Karsten Otto, Mike Otto, Mike Oudik, L Houcine. Ouellet, Alexandre Ouyang, Chuanzi. Ouyang, Chuanzi. Ouyang, Chuanzi. Ouyang, Zheng Ouyang, Zhen	TP02 041 WP28 500 MP04 063 ThP22 431 WP32 599 WP37 715 ThP05 065 ThP20 368 TP31 599 WP19 340 MP10 194 MP10 193 ThP02 025 MP30 615 ThP15 267 WP38 739 WP20 364 TP34 688 MP17 330 TOA pm 2:50 ThP30 627 ThP30 627 ThP30 627 ThP30 627 ThP30 886 TP37 745 TP34 686 TP37 745 TP34 689 TP34 689 TP04 080 TP04 079 TP34 689 TP05 091 MP15 272 ThOA am 09:50 ThP23 452 ThP23 452
Ostrinskaya, Alla Ostrowski, Lawrence Oswald, Isabelle P Otake, Andreia Otake, Koichiro Oteiza, Fabian Otsuka, Yoichi Otsuka, Yuya Ott, Karsten Otto, Mike Outo, Mike Outo, Mike Oudik, L Houcine Ougang, L Houcine Ougang, Chuanzi Ouyang, Chuanzi Ouyang, Chuanzi Ouyang, Zheng Ouyang, Zheng Ouyang Ouyang, Zheng Ouyang Ouyang, Zheng Ouyang O	TP02 041 WP28 500 MP04 063 ThP22 431 WP32 599 WP37 715 ThP05 065 ThP20 368 TP31 599 WP19 340 MP10 194 MP10 193 ThP02 025 MP30 615 ThP15 267 WP38 739 WP20 364 TP34 688 MP17 331 MP17 330 TP34 688 MP17 331 MP17 333 TP34 686 TP37 745 ThP20 373 TP34 686 TP37 745 TP04 079 TP34 689 TP04 079 TP34 689 TP04 079 TP34 689 TP05 091 MP15 272 ThOA am 09:50 ThP23 452 ThOA am 09:50 TP22 433 ThO2 pm 3:30
Ostrinskaya, Alla Ostrowski, Lawrence Oswald, Isabelle P Otake, Andreia Otake, Koichiro Oteiza, Fabian. Otsuka, Yoichi Otsuka, Yoichi Otsuka, Yuya Ott, Karsten Otto, Mike Otto, Mike Oudik, L Houcine. Ouellet, Alexandre Ouyang, Chuanzi. Ouyang, Chuanzi. Ouyang, Chuanzi. Ouyang, Zheng Ouyang, Zhen	TP02 041 WP28 500 MP04 063 ThP22 431 WP32 599 WP37 715 ThP05 065 ThP20 368 TP31 599 WP19 340 MP10 194 MP10 193 ThP02 025 MP30 615 ThP15 267 WP38 739 WP20 364 TP34 688 MP17 331 MP17 330 TP34 688 MP17 331 MP17 333 TP34 686 TP37 745 ThP20 373 TP34 686 TP37 745 TP04 079 TP34 689 TP04 079 TP34 689 TP04 079 TP34 689 TP05 091 MP15 272 ThOA am 09:50 ThP23 452 ThOA am 09:50 TP22 433 ThO2 pm 3:30
Ostrinskaya, Alla Ostrowski, Lawrence Oswald, Isabelle P Otake, Andreia Otake, Koichiro Oteiza, Fabian Otsuka, Yoichi Otsuka, Yuya Ott, Karsten Otto, Mike Outo, Mike Outo, Mike Oudik, L Houcine Ougang, L Houcine Ougang, Chuanzi Ouyang, Chuanzi Ouyang, Chuanzi Ouyang, Zheng Ouyang, Zheng Ouyang Ouyang, Zheng Ouyang Ouyang, Zheng Ouyang O	TP02 041 WP28 500 MP04 063 ThP22 431 WP32 599 WP37 715 ThP05 065 ThP20 368 TP31 599 WP19 340 MP10 194 MP10 193 ThP02 025 MP30 615 ThP15 267 WP38 739 WP20 364 TP34 688 MP17 331 MP17 330 TOA pm 2:50 ThP30 627 ThP30 627 ThP30 627 ThP30 627 ThP30 627 ThP30 745 TP34 686 TP37 745 TP04 080 TP04 079 TP34 689 TP05 091 MP15 272 ThOA am 09:50 ThP23 452 ThP22 433 ThOD pm 3:30
Ostrinskaya, Alla Ostrowski, Lawrence Oswald, Isabelle P. Otake, Andreia Otake, Koichiro Oteiza, Fabian. Otsuka, Yoichi Otsuka, Yoichi Otsuka, Yuya Ott, Karsten Otter, Don Otto, Mike Otto, Mike Otto, Mike Otto, Mike Oualik, L Houcine Ouyalik, L Houcine Ouyalik, L Houcine Ouyang, Chuanzi Ouyang, Chuanzi Ouyang, Chuanzi Ouyang, Zheng Ouyang, Zheng Ouya	TP02 041 WP28 500 MP04 063 ThP22 431 WP32 599 WP37 715 ThP05 065 ThP20 368 TP31 599 WP19 340 MP10 194 MP10 193 ThP02 025 MP30 615 ThP15 267 WP38 739 WP20 364 TP34 688 MP17 330 TOA pm 2:50 ThP30 627 ThP20 373 TP34 686 TP37 745 TP04 080 TP34 689 TP34 689 TP40 79 TP34 689 TP40 79 TP40 79 TP40 79 TP40 79 TP40 70 TP40 70
Ostrinskaya, Alla Ostrowski, Lawrence Oswald, Isabelle P. Otake, Andreia Otake, Koichiro Oteiza, Fabian. Otsuka, Yoichi Otsuka, Yoichi Otsuka, Yuya Ott, Karsten Otto, Mike Outo, Mike Oudfik, L Houcine Ougang, L Houcine Ougang, Chuanzi. Ouyang, Chuanzi. Ouyang, Chuanzi. Ouyang, Zheng Ouyang, Zheng Ouyang Ouyang, Zheng Ouyan	TP02 041 WP28 500 MP04 063 ThP22 431 WP32 599 WP37 715 ThP05 065 ThP20 368 TP31 599 WP19 340 MP10 194 MP10 193 ThP02 025 MP30 615 ThP15 267 WP38 739 WP20 364 TP34 688 MP17 330 TOA pm 2:50 ThP30 627 ThP30 627 ThP30 627 ThP30 627 ThP30 627 ThP30 627 ThP30 627 ThP30 627 ThP4 089 TP34 689 TP34 689 TP34 689 TP34 689 TP34 689 TP34 689 TP34 689 TP34 689 TP34 689 TP34 689 TP40 079 TP34 689 TP40 079 TP34 689 TP05 091 MP15 272 ThOA am 09:50 ThP23 452 ThP24 333 ThOD pm 3:30 ThOG am 10:10
Ostrinskaya, Alla Ostrowski, Lawrence Oswald, Isabelle P. Otake, Andreia Otake, Koichiro Oteiza, Fabian. Otsuka, Yoichi Otsuka, Yoichi Otsuka, Yuya Ott, Karsten Otter, Don Otto, Mike Otto, Mike Otto, Mike Otto, Mike Oualik, L Houcine Ouyalik, L Houcine Ouyalik, L Houcine Ouyang, Chuanzi Ouyang, Chuanzi Ouyang, Chuanzi Ouyang, Zheng Ouyang, Zheng Ouya	TP02 041 WP28 500 MP04 063 ThP22 431 WP32 599 WP37 715 ThP05 065 ThP20 368 TP31 599 WP19 340 MP10 194 MP10 193 ThP02 025 MP30 615 ThP15 267 WP38 739 WP20 364 TP34 688 MP17 330 TOA pm 2:50 ThP30 627 ThP30 627 ThP30 627 ThP30 627 ThP30 627 ThP30 627 ThP30 627 ThP30 627 ThP4 089 TP34 689 TP34 689 TP34 689 TP34 689 TP34 689 TP34 689 TP34 689 TP34 689 TP34 689 TP34 689 TP40 079 TP34 689 TP40 079 TP34 689 TP05 091 MP15 272 ThOA am 09:50 ThP23 452 ThP24 333 ThOD pm 3:30 ThOG am 10:10

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Pagliarini, David J. Pagliarini, David J. Pagliarini, David J. Pagnotti, Loubna	ThP13 232 WOE am 09:50 MOA am 09:10 ThP31 637
Pagliarini, David J. Pagliarini, David J. Pagliarini, David J. Pagnotti, Loubna Pagnotti, Vincent S.	ThP13 232 WOE am 09:50 MOA am 09:10 ThP31 637 ThP31 637
Pagliarini, David J. Pagliarini, David J. Pagliarini, David J. Pagnotti, Loubna. Pagnotti, Vincent S. Pagnotti, Vincent S.	ThP13 232 WOE am 09:50 MOA am 09:10 ThP31 637 ThP31 637 TP04 062
Pagliarini, David J. Pagliarini, David J. Pagliarini, David J. Pagnotti, Loubna Pagnotti, Vincent S. Pagnotti, Vincent S. Pagnotti, Vincent S.	ThP13 232 WOE am 09:50 MOA am 09:10 ThP31 637 ThP31 637 TP04 062 ThOA pm 2:50
Pagliarini, David J. Pagliarini, David J. Pagliarini, David J. Pagnotti, Loubna Pagnotti, Vincent S. Pagnotti, Vincent S. Pagnotti, Vincent S. Pagnotti, Vincent S.	ThP13 232 WOE am 09:50 MOA am 09:10 ThP31 637 ThP31 637 TP04 062 ThO4 pm 2:50 ThP07 113
Pagliarini, David J. Pagliarini, David J. Pagliarini, David J. Pagnotti, Loubna Pagnotti, Vincent S. Pagnotti, Vincent S. Pagnotti, Vincent S. Pagnotti, Vincent S. Pagnotti, Vincent S. Pagnotti, Vincent S.	ThP13 232 WOE am 09:50 MOA am 09:10 ThP31 637 ThP31 637 TP04 062 ThO4 pm 2:50 ThP07 113 ThP23 451
Pagliarini, David J. Pagliarini, David J. Pagliarini, David J. Pagnotti, Loubna Pagnotti, Vincent S. Pagnotti, Vincent S. Pagnotti, Vincent S. Pagnotti, Vincent S. Pagnotti, Vincent S. Pagnotti, Vincent S. Pai, Pei-Jing. Paik, Young-Ki.	ThP13 232 WOE am 09:50 MOA am 09:10 ThP31 637 TP04 062 ThOA pm 2:50 ThP07 113 ThP23 451 WP35 675
Pagliarini, David J. Pagliarini, David J. Pagliarini, David J. Pagnotti, Loubna. Pagnotti, Vincent S. Pagnotti, Vincent S. Pagnotti, Vincent S. Pagnotti, Vincent S. Pai, Pei-Jing. Paik, Young-Ki. Paik, Young-ki.	ThP13 232 WOE am 09:50 MOA am 09:10 ThP31 637 ThP31 637 TP04 062 ThOA pm 2:50 ThP07 113 ThP23 451 WP35 675 ThP22 418
Pagliarini, David J. Pagliarini, David J. Pagliarini, David J. Pagnotti, Loubna Pagnotti, Vincent S. Pagnotti, Vincent S. Pagnotti, Vincent S. Pagnotti, Vincent S. Pagnotti, Vincent S. Pai, Pei-Jing Paik, Young-Ki. Paik, Young-Ki. Pailleux, Floriane	ThP13 232 WOE am 09:50 MOA am 09:10 ThP31 637 ThP31 637 ThP31 637 TP04 062 ThOA pm 2:50 ThP07 113 ThP23 451 WP35 675 ThP22 418 ThP22 442
Pagliarini, David J. Pagliarini, David J. Pagliarini, David J. Pagnotti, Loubna Pagnotti, Vincent S. Pagnotti, Vincent S. Pagnotti, Vincent S. Pagnotti, Vincent S. Pagnotti, Vincent S. Pai, Pei-Jing Paik, Young-Ki. Paik, Young-Ki. Pailleux, Floriane Pailleux, Floriane	ThP13 232 WOE am 09:50 MOA am 09:10 ThP31 637 ThP31 637 ThP31 637 TP04 062 ThOA pm 2:50 ThP07 113 ThP23 451 WP35 675 ThP22 418 ThP22 442 ThP27 112
Pagliarini, David J. Pagliarini, David J. Pagliarini, David J. Pagnotti, Loubna Pagnotti, Loubna Pagnotti, Vincent S. Pagnotti, Vincent S. Pagnotti, Vincent S. Pagnotti, Vincent S. Pagnotti, Vincent S. Pai, Pei-Jing Paik, Young-Ki Paik, Young-Ki Pailleux, Floriane Pailleux, Floriane	
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Pagliarini, David J. Pagliarini, David J. Pagliarini, David J. Pagnotti, Loubna Pagnotti, Loubna Pagnotti, Vincent S. Pagnotti, Vincent S. Pagnotti, Vincent S. Pagnotti, Vincent S. Pagnotti, Vincent S. Pai, Pei-Jing Paik, Young-Ki Paik, Young-Ki Pailleux, Floriane Pailleux, Floriane	ThP13 232 WOE am 09:50 MOA am 09:10 ThP31 637 ThP31 637 ThP4 062 ThO4 pm 2:50 ThP07 113 ThP23 451 WP35 675 ThP22 442 ThP22 442 ThP07 112 TP25 440 TP25 440 TP25 440
Pagliarini, David J. Pagliarini, David J. Pagliarini, David J. Pagnotti, Loubna Pagnotti, Loubna Pagnotti, Vincent S. Pagnotti, Vincent S. Pagnotti, Vincent S. Pagnotti, Vincent S. Paik, Young-Ki. Paik, Young-Ki. Pailleux, Floriane Pailleux, Floriane Pailleux, Floriane Paine, Martin R. L.	ThP13 232 WOE am 09:50 MOA am 09:10 ThP31 637 ThP31 637 TP04 062 ThOA pm 2:50 ThP07 113 ThP23 451 WP35 675 ThP22 418 ThP22 442 ThP07 112 TP25 440 MP36 722 ThP10 172
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Panderi (Panteri), Irene (Eirini) Panderi (Panteri), Irene (Eirini) Pang, Akhilesh Panic, Tanya Panic, Tanya Panic-Janković, Tanja Panin, Alexandre Panne, Ulrich Panne, Ulrich Pannel, Lewis	WP11 186 WP09 138 MP24 478 WP08 129 ThP34 691 ThP13 242 TP37 755 WP09 150 MP17 352 ThP22 419 TP18 272 WP26 455
Panderi (Panteri), Irene (Eirini) Panderi (Panteri), Irene (Eirini) Pandey, Akhilesh Pang, Shaokun Panic, Tanya Panic, Janković, Tanja Panin, Alexandre Panne, Ulrich Pannel, Ulrich Pannel, Lewis Pannell, Lewis Pannell, Lewis Pannell, Lewis Pannell, Lewis Pannell, Lewis Pannell, Lewis	WP11 186 WP09 138 MP24 478 WP08 129 ThP34 691 ThP13 242 TP37 755 WP09 150 MP17 352 ThP22 419 TP18 272 WP26 455 TP35 712 WP09 138
Panderi (Panteri), Irene (Eirini) Panderi (Panteri), Irene (Eirini) Pang, Akhilesh Panic, Tanya Panic, Tanya Panic-Janković, Tanja Panic-Janković, Tanja Panie, Ulrich Panne, Ulrich Pannel, Lewis Pannell, Lewis Pannell, Lewis Pannell, Lewis Pannell, Lewis Pantazatos, Dionysios	WP11 186 WP09 138 MP24 478 WP08 129 ThP34 691 ThP13 242 TP37 755 WP09 150 MP17 352 ThP22 419 TP18 272 WP26 455 TP35 712 WP09 138 WP09 138
Panderi (Panteri), Irene (Eirini) Panderi (Panteri), Irene (Eirini) Pang, Akhilesh Panic, Tanya Panic, Janković, Tanja Panic, Janković, Tanja Panin, Alexandre Panne, Ulrich Pannel, Lewis Pannell, Lewis Pannell, Lewis Pannell, Lewis Pannell, Lewis Pantazatos, Dionysios Pantazatos, Dionysios Pantazides, Brooke	WP11 186 WP09 138 MP24 478 WP08 129 ThP34 691 ThP13 242 TP37 755 WP09 150 MP17 352 ThP22 419 TP18 272 WP26 455 TP35 712 WP09 138 WP11 186 ThP26 525
Panderi (Panteri), Irene (Eirini) Panderi (Panteri), Irene (Eirini) Pang, Shaokun Panic, Tanya Panic, Tanya Panic-Janković, Tanja Panin, Alexandre Panne, Ulrich Panne, Ulrich Pannell, Lewis Pannell, Lewis Pannell, Lewis Pannell, Lewis Pannell, Lewis Pannell, Lewis Pantazatos, Dionysios Pantazatos, Dionysios Pantazatos, Brooke	WP11 186 WP09 138 MP24 478 WP08 129 ThP34 691 ThP13 242 TP37 755 WP09 150 MP17 352 ThP22 419 TP18 272 WP26 455 TP35 712 WP26 455 TP35 712 WP11 186 ThP26 525 MOD am 09:10
Panderi (Panteri), Irene (Eirini) Panderi (Panteri), Irene (Eirini) Pang, Shaokun Panic, Tanya Panic'-Janković, Tanja Panic'-Janković, Tanja Panne, Ulrich Panne, Ulrich Pannell, Lewis Pannell, Lewis Pannell, Lewis Pannell, Lewis Pantazatos, Dionysios Pantazatos, Dionysios Pantazides, Brooke Panal Granados, Diana	WP11 186 WP09 138 MP24 478 WP08 129 ThP34 691 ThP13 242 TP37 755 WP09 150 MP17 352 ThP22 419 TP18 272 WP26 455 TP35 712 WP09 138 WP11 186 ThP26 525 MOD am 09:10 MP28 573
Panderi (Panteri), Irene (Eirini) Panderi (Panteri), Irene (Eirini) Pang, Akhilesh Panic, Tanya Panic, Tanya Panic, Janković, Tanja Panic, Janković, Tanja Panne, Ulrich Pannel, Lewis Pannell, Lewis Pannell, Lewis Pannell, Lewis Pannell, Lewis Pannell, Lewis Pantazatos, Dionysios Pantazides, Brooke Pantazides, Brooke Pantazides, Brooke Pantazides, Brooke Pantazides, Brooke Pantazides, Brooke Pantazides, Brooke Pantazides, Brooke Papanastasiou, Dimitris	WP11 186 WP09 138 MP24 478 WP08 129 ThP34 691 ThP13 242 TP37 755 WP09 150 MP17 352 ThP22 419 TP18 272 WP26 455 TP35 712 WP09 138 WP09 138 WP09 138 WP09 138 MOD am 09:10 MP28 573 ThP06 079 ThP01 002
Panderi (Panteri), Irene (Eirini) Panderi (Panteri), Irene (Eirini) Pang, Akhilesh Pang, Shaokun Panic, Tanya Panic, Janković, Tanja Panie, Janković, Tanja Panne, Ulrich Panne, Ulrich Pannell, Lewis Pannell, Lewis Pannell, Lewis Pannell, Lewis Pannell, Lewis Pantazatos, Dionysios Pantazatos, Dionysios Pantazides, Brooke Pantazides, Brooke Pantazides, Brooke Pantazides, Brooke Pantazides, Brooke Pantazides, Brooke Pantazides, Brooke Papanastasiou, Dimitris Papanastasiou, Dimitris	WP11 186 WP09 138 MP24 478 WP08 129 ThP34 691 ThP13 242 TP37 755 WP09 150 MP17 352 ThP22 419 TP18 272 WP26 455 TP35 712 WP09 138 WP11 186 MOD am 09:10 MP28 573 ThP06 079 ThP01 002 TP05 103
Panderi (Panteri), Irene (Eirini) Panderi (Panteri), Irene (Eirini) Pang, Shaokun Panic, Tanya Panic, Tanya Panic-Janković, Tanja Panic-Janković, Tanja Panic, Ulrich Panne, Ulrich Pannell, Lewis Pannell, Lewis Pannell, Lewis Pannell, Lewis Pannell, Lewis Pantazatos, Dionysios Pantazatos, Dionysios Pantazides, Brooke Pantazides, Brooke Pantazides, Brooke Panastasiou, Dimitris Papanastasiou, Dimitris Papanastasiou, Dimitris Papanastasiou, Dimitris	WP11 186 WP09 138 MP24 478 WP08 129 ThP34 691 ThP13 242 TP37 755 WP09 150 MP17 352 ThP22 419 TP18 272 WP26 455 TP35 712 WP26 455 TP35 712 WP11 186 ThP26 525 MOD am 09:10 MP28 573 ThP06 079 ThP01 002 TP05 103
Panderi (Panteri), Irene (Eirini) Panderi (Panteri), Irene (Eirini) Pang, Shaokun Panic, Tanya Panic'-Janković, Tanja Panic'-Janković, Tanja Panne, Ulrich Panne, Ulrich Pannell, Lewis Pannell, Lewis Pannell, Lewis Pannell, Lewis Pannell, Lewis Pantazatos, Dionysios Pantazatos, Dionysios Pantazides, Brooke Pantazides, Brooke Panastasiou, Dimitris Papanastasiou, Dimitris Papanastasiou, Dimitris Papanastasiou, Dimitris Papanastasiou, Dimitris Papanastasiou, Dimitris Papanastasiou, Dimitris Papanastasiou, Dimitris Papanastasiou, Dimitris	WP11 186 WP09 138 MP24 478 WP08 129 ThP34 691 ThP31 242 TP37 755 WP09 150 MP17 352 ThP22 419 TP18 272 WP26 455 TP35 712 WP09 138 WP11 186 ThP26 525 MOD am 09:10 MP28 573 ThP06 079 ThP01 002 TP05 103 TP05 097 MP17 350
Panderi (Panteri), Irene (Eirini) Panderi (Panteri), Irene (Eirini) Pang, Shaokun Panic, Tanya Panic, Janković, Tanja Panic, Janković, Tanja Panie, Ulrich Panne, Ulrich Pannell, Lewis Pannell, Lewis Pannell, Lewis Pannell, Lewis Pannell, Lewis Pantazatos, Dionysios Pantazatos, Dionysios Pantazides, Brooke Panastasiou, Dimitris Papanastasiou, Dimitris	WP11 186 WP09 138 MP24 478 WP08 129 ThP34 691 ThP34 691 MP17 3242 TP37 755 WP09 150 MP17 352 ThP22 419 TP18 272 WP26 455 TP35 712 WP09 138 WP11 186 ThP26 525 MOD am 09:10 MP28 573 ThP06 079 ThP01 002 TP05 097 MP17 350 ThOC am 09:30
Panderi (Panteri), Irene (Eirini) Panderi (Panteri), Irene (Eirini) Pang, Shaokun Panic, Tanya Panic-Janković, Tanja Panic-Janković, Tanja Panie, Ulrich Panne, Ulrich Pannell, Lewis Pannell, Lewis Pannell, Lewis Pannell, Lewis Pannell, Lewis Pantazatos, Dionysios Pantazatos, Dionysios Pantazides, Brooke Pantazides, Brooke Panastasiou, Dimitris Papanastasiou, Dimitris Papanastasiou, Dimitris Papanastasiou, Dimitris Papanastasiou, Dimitris Papanastasiou, Dimitris Papanastasiou, Dimitris Papanastasiou, Dimitris Papanastasiou, Dimitris	WP11 186 WP09 138 MP24 478 WP08 129 ThP34 691 ThP13 242 TP37 755 WP09 150 MP17 352 ThP22 419 TP18 272 WP26 455 TP35 712 WP09 138 WP09 138 WP09 138 WP09 138 WP09 138 ThP26 525 MOD am 09:10 MP28 573 ThP06 079 ThP01 002 TP05 103 TP05 097 MP17 350 ThOC am 09:30
Panderi (Panteri), Irene (Eirini) Panderi (Panteri), Irene (Eirini) Pang, Shaokun Pang, Shaokun Panic, Tanya Panic-Janković, Tanja Panic-Janković, Tanja Panic, Ulrich Panne, Ulrich Pannell, Lewis Pannell, Lewis Pannell, Lewis Pannell, Lewis Pannell, Lewis Pantazatos, Dionysios Pantazatos, Dionysios Pantazides, Brooke Pantazides, Brooke Pantazides, Brooke Pantazides, Brooke Pantazides, Brooke Papanastasiou, Dimitris Papanastasiou, Dimitris Papanastasiou, Dimitris Papanastasiou, Dimitris Papanastasiou, Dimitris Papanastasiou, Dimitris Papanikolaou, Konstantinos Papoušková, Barbora Papov, Vladimir	WP11 186 WP09 138 MP24 478 WP08 129 ThP34 691 ThP34 691 ThP13 242 TP37 755 WP09 150 MP17 352 ThP22 419 TP18 272 WP26 455 TP35 712 WP26 455 TP35 712 WP09 138 WP11 186 ThP26 525 MOD am 09:10 MP28 573 ThP06 079 ThP01 002 TP05 103 TP05 097 MP17 350 ThOC am 09:30 MP06 101 MP20 1012 WP26 475
Panderi (Panteri), Irene (Eirini) Panderi (Panteri), Irene (Eirini) Pang, Shaokun Panic, Tanya Panic, Janković, Tanja Panic, Janković, Tanja Panic, Janković, Tanja Panne, Ulrich Pannell, Lewis Pannell, Lewis Pannell, Lewis Pannell, Lewis Pannell, Lewis Pannell, Lewis Pannell, Lewis Pannell, Lewis Pannell, Lewis Pantazatos, Dionysios Pantazatos, Dionysios Pantazatos, Brooke Pantazides, Brooke Pantazides, Brooke Pantazides, Brooke Panastasiou, Dimitris Papanastasiou, Dimitris Papanastasiou, Dimitris Papanastasiou, Dimitris Papanastasiou, Dimitris Papanikolaou, Konstantinos Papoušková, Barbora Papoušková, Barbora Papon, Vladimir	WP11 186 WP09 138 MP24 478 WP08 129 ThP34 691 ThP13 242 TP37 755 WP09 150 MP17 352 ThP22 419 TP18 272 WP26 455 TP35 712 WP09 138 WP11 186 ThP26 525 MOD am 09:10 MP28 573 ThP06 079 ThP01 002 TP05 103 TP05 097 MP17 350 ThOC am 09:30 MP06 101 MP26 475 CHOP 120
Panderi (Panteri), Irene (Eirini) Panderi (Panteri), Irene (Eirini) Pang, Shaokun Panic, Tanya Panic'-Janković, Tanja Panic'-Janković, Tanja Panic'-Janković, Tanja Panne, Ulrich Panne, Ulrich Pannell, Lewis Pannell, Lewis Pannell, Lewis Pannell, Lewis Pannell, Lewis Pannell, Lewis Pannell, Lewis Pannell, Lewis Pannell, Lewis Pantazatos, Dionysios Pantazatos, Dionysios Pantazides, Brooke Pantazides, Brooke Papanastasiou, Dimitris Papanastasiou, Dimitris Papanastasiou, Dimitris Papanastasiou, Dimitris Papanastasiou, Dimitris Papanastasiou, Dimitris Papanastasiou, Dimitris Papanastasiou, Dimitris Papanakasiou, Konstantinos Papoušková, Barbora Papoušková, Barbora Papoušková, Barbora Papoušková, Barbora Papon, Darryl D	WP11 186 WP09 138 MP24 478 WP08 129 ThP34 691 ThP34 691 MP17 3242 TP37 755 WP09 150 MP17 352 ThP22 419 TP18 272 WP26 455 TP35 712 WP09 138 WP11 186 ThP26 525 MOD am 09:10 MP28 573 ThP06 079 ThP01 002 TP05 103 TP05 097 MP17 350 ThOC am 09:30 MP06 101 WP26 475 ThP07 120 WP26 475 ThP07 120
Panderi (Panteri), Irene (Eirini) Panderi (Panteri), Irene (Eirini) Pandey, Akhilesh Pang, Shaokun Panic, Tanya Panic-Janković, Tanja Panic-Janković, Tanja Panie, Jurich Panne, Ulrich Panne, Ulrich Pannell, Lewis Pannell, Lewis Pannell, Lewis Pannell, Lewis Pannell, Lewis Pannell, Lewis Pannell, Lewis Pannell, Lewis Pantaztos, Dionysios Pantaztos, Dionysios Pantazides, Brooke Paola Granados, Diana Papanastasiou, Dimitris Papanastasiou, Dimitris Papanis Daryi Papoušková, Barbora Papoušková, Barbora Papoušková, Barbora Papoušková, Barbora Papoušková, Barbora Papon, Daryi Pappin, Daryi Pappin, Daryi Pappin, Daryi Papuin, Réal	WP11 186 WP09 138 MP24 478 WP08 129 ThP34 691 ThP13 242 TP37 755 WP09 150 MP17 352 ThP22 419 TP18 272 WP26 455 TP35 712 WP09 138 WP09 138 WP09 138 WP09 138 WP09 138 ThP26 525 MOD am 09:10 MP28 573 ThP06 079 ThP01 002 TP05 103 TP05 103 TP05 097 MP17 350 ThOC am 09:30 MP06 101 MP06 101 MP06 101 MP07 120 TP08 145 ThP07 120 TP08 145
Panderi (Panteri), Irene (Eirini) Panderi (Panteri), Irene (Eirini) Pang, Shaokun Panic, Tanya Panic'-Janković, Tanja Panic'-Janković, Tanja Panic'-Janković, Tanja Panne, Ulrich Panne, Ulrich Pannell, Lewis Pannell, Lewis Pannell, Lewis Pannell, Lewis Pannell, Lewis Pannell, Lewis Pannell, Lewis Pannell, Lewis Pannell, Lewis Pantazatos, Dionysios Pantazatos, Dionysios Pantazides, Brooke Pantazides, Brooke Papanastasiou, Dimitris Papanastasiou, Dimitris Papanastasiou, Dimitris Papanastasiou, Dimitris Papanastasiou, Dimitris Papanastasiou, Dimitris Papanastasiou, Dimitris Papanastasiou, Dimitris Papanakasiou, Konstantinos Papoušková, Barbora Papoušková, Barbora Papoušková, Barbora Papoušková, Barbora Papon, Darryl D	WP11 186 WP09 138 MP24 478 WP08 129 ThP34 691 ThP13 242 TP37 755 WP09 150 MP17 352 ThP22 419 TP18 272 WP26 455 TP35 712 WP09 138 WP11 186 ThP26 525 MOD am 09:10 MP28 573 ThP06 079 ThP01 002 TP05 103 TP05 097 MP17 350 ThOC am 09:30 MP17 350 ThOC am 09:30 MP17 350 ThOC at 09:30 MP17 350 MP17 350 MP
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Panderi (Panteri), Irene (Eirini) Panderi (Panteri), Irene (Eirini) Pang, Shaokun Panic, Tanya Panic, Janković, Tanja Panic, Janković, Tanja Panic, Janković, Tanja Panne, Ulrich Pannell, Lewis Pannell, Lewis Pannell, Lewis Pannell, Lewis Pannell, Lewis Pannell, Lewis Pannell, Lewis Pannell, Lewis Pantazatos, Dionysios Pantazatos, Dionysios Pantazatos, Dionysios Pantazatos, Brooke Pantazides, Brooke Panastasiou, Dimitris Papanastasiou, Dimitris Papanastasiou, Dimitris Papanastasiou, Dimitris Papanastasiou, Dimitris Papanastasiou, Dimitris Papanastasiou, Dimitris Papanikolaou, Konstantinos Papoušková, Barbora Papoušková, Barbora Papoušková, Barbora Papou, Vladimir Pappin, Darryl D Paquin, Réal Paradiso, Angelo Paraent, Stéphane	WP11 186 WP09 138 MP24 478 WP08 129 ThP34 691 ThP13 242 TP37 755 WP09 150 MP17 352 ThP22 419 TP18 272 WP26 455 TP35 712 WP09 138 WP11 186 ThP26 525 MOD am 09:10 MP28 573 ThP06 079 ThP01 002 TP05 103 TP05 097 MP17 350 ThOC am 09:30 MP06 101 MP26 475 ThOC am 09:30 ThOC am 09:30 ThOC am 09:30 ThOC am 09:30 ThOC 101 WP26 475 ThOC 415 TP07 120 TP08 145 TP27 484 TP07 108 MP01 012 WP27 108 TP07 108 TP07 108 MP07 108 TP19 280
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Panderi (Panteri), Irene (Eirini) Panderi (Panteri), Irene (Eirini) Pang, Shaokun Panic, Tanya Panic, Janković, Tanja Panic, Janković, Tanja Panic, Janković, Tanja Panne, Ulrich Pannell, Lewis Pannell, Lewis Pannell, Lewis Pannell, Lewis Pannell, Lewis Pannell, Lewis Pantazatos, Dionysios Pantazatos, Dionysios Pantazatos, Dionysios Pantazides, Brooke Pantazides, Brooke Pantazides, Brooke Panastasiou, Dimitris Papanastasiou, Dimitris Papanastasiou, Dimitris Papanastasiou, Dimitris Papanastasiou, Dimitris Papanastasiou, Dimitris Papanastasiou, Dimitris Papanikolaou, Konstantinos Papoušková, Barbora Papoušková, Barbora Papov, Vladimir Papin, Darryl D Paquin, Réal Parachiv, Gabriela Parent, Stéphane Park, Arum Park, Cade Park, Hajeung	WP11 186 WP09 138 MP24 478 WP08 129 ThP34 691 ThP13 242 TP37 755 WP09 150 MP17 352 ThP22 419 ThP2 419 WP26 455 TP35 712 WP09 138 WP11 186 ThP26 525 MOD am 09:10 MP28 573 ThP06 079 ThP01 002 TP05 103 TP05 097 MP17 350 ThOC am 09:30 MP06 101 MP26 475 ThOC am 09:30 MP06 101 WP26 475 ThOC am 09:30 MP06 101 MP01 012 WP26 475 ThP07 120 TP07 108 TP27 484 TP27 484 TP07 004 MP08 154 MP01 004 MP08 154 WP08 154 WP08 154 WP08 154 WP08 154 WP08 154 WP08 154 WP08 154 WP01 014 MP01 014 MP01 014 MP01 014 MP01 014 MP01 014 MP08 154 WP19 346
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Park, Ji-Won	
Park, Ji-Won	
Park, Jong-Hyouk	ThP27 537
Park, Jong-Moon	TP21 308
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Park, Kyu Hwan	MP08 155
Park, Lani	ThP21 403
Park, Melvin	TP33 634
Park, Melvin	WOC am 09:50
Park, Melvin	MD20 746
Park, Melvin A.	
Park, Seijin	ThP09 167
Park, SeongSoo	TP31 598
Park, SeungYoung	TP31 598
Park, Soo-Chul	
Park, Sung-Gun	
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Park, Tae Seong	TP23 374
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Parker, Alex P.	
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Parker, Evan	TP36 735
Parker, Glendon	WOA pm 3:50
Parker, Kenneth	
Parker, Kenneth	
Parker, Sarah	
Parmar, Mita	
Paron, Igor	TOD pm 2:30
Parren, Paul	TOH am 00.10
Parsawar, Krishna	WOA pm 3:50
Parsawar, Krishna Parshintsev, Jevgeni	WOA pm 3:50 WP37 727
Parsawar, Krishna Parshintsev, Jevgeni Parsons, Lisa	WOA pm 3:50
Parsawar, Krishna Parshintsev, Jevgeni Parsons, Lisa Parthun, Mark	WOA pm 3:50 WP37 727
Parsawar, Krishna Parshintsev, Jevgeni Parsons, Lisa Parthun, Mark	WOA pm 3:50 WP37 727
Parsawar, Krishna Parshintsev, Jevgeni Parsons, Lisa Parthun, Mark Parthun, Mark	WOA pm 3:50
Parsawar, Krishna Parshintsev, Jevgeni Parsons, Lisa Parthun, Mark Parthun, Mark Partyka, Jan	WOA pm 3:50 WP37 727 TP35 706 ThP18 324 TP08 156 ThP07 109
Parsawar, Krishna Parshintsev, Jevgeni Parsons, Lisa Parthun, Mark Parthun, Mark Partyka, Jan Pasa-Tolic, Ljiljana	WOA pm 3:50 TP35 706 ThP18 324 TP08 156 ThP07 109 TP12 209
Parsawar, Krishna Parshintsev, Jevgeni Parsons, Lisa Parthun, Mark Parthun, Mark Partyka, Jan Pasa-Tolic, Ljiljana Pasa-Tolic, Ljiljana	WOA pm 3:50 WP37 727 TP35 706 TP08 156 TP08 156 TP12 209
Parsawar, Krishna Parshintsev, Jevgeni Parsons, Lisa Parthun, Mark Parthun, Mark Partyka, Jan Pasa-Tolic, Ljiljana Pasa-Tolic, Ljiljana Pasa-Tolic, Ljiljana	WOA pm 3:50 WP37 727 TP35 706 TP08 156 TP08 156 TP12 209 TP12 209 MP34 707 TP16 242
Parsawar, Krishna Parshintsev, Jevgeni Parsons, Lisa Parthun, Mark Parthun, Mark Partyka, Jan Pasa-Tolic, Ljiljana Pasa-Tolic, Ljiljana	WOA pm 3:50 WP37 727 TP35 706 TP08 156 TP08 156 TP12 209 TP12 209 MP34 707 TP16 242
Parsawar, Krishna Parshintsev, Jevgeni Parsons, Lisa Parthun, Mark Parthun, Mark Partyka, Jan Pasa-Tolic, Ljiljana Pasa-Tolic, Ljiljana Pasa-Tolic, Ljiljana Paša-Tolić, Ljiljana	WOA pm 3:50 WP37 727 TP35 706 TP08 324 TP08 156 ThP07 109 TP12 209 MP34 707 TP16 242 ThP05 067
Parsawar, Krishna Parshintsev, Jevgeni Parsons, Lisa Parthun, Mark Parthun, Mark Partyka, Jan Pasa-Tolic, Ljiljana Pasa-Tolic, Ljiljana Paša-Tolić, Ljiljana Paša-Tolić, Ljiljana	WOA pm 3:50 WP37 727 TP35 706 ThP18 324 TP08 156 ThP07 109 TP12 209 MP34 707 TP16 242 ThP05 067 TOH am 08:30
Parsawar, Krishna Parshintsev, Jevgeni Parsons, Lisa Parthun, Mark Parthun, Mark Pasa-Tolic, Ljiljana Pasa-Tolic, Ljiljana Paša-Tolić, Ljiljana Paša-Tolić, Ljiljana Paša-Tolić, Ljiljana Paša-Tolić, Ljiljana	WOA pm 3:50 WP37 727 TP35 706 ThP18 324 TP08 156 ThP07 109 TP12 209 MP34 707 TP16 242 ThP05 242 TOH am 08:30 TP16 243
Parsawar, Krishna Parshintsev, Jevgeni Parsons, Lisa Parthun, Mark Parthun, Mark Pasa-Tolic, Ljiljana Pasa-Tolic, Ljiljana Paša-Tolić, Ljiljana Paša-Tolić, Ljiljana Paša-Tolić, Ljiljana Paša-Tolić, Ljiljana Paša-Tolić, Ljiljana	WOA pm 3:50 WP37 727 TP35 706 ThP18 324 TP08 156 ThP07 109 TP12 209 MP34 707 TP16 242 ThP05 067 TOH am 08:30 TP16 243 WP34 644
Parsawar, Krishna Parshintsev, Jevgeni Parsons, Lisa Parthun, Mark Parthyka, Jan Pasa-Tolic, Ljiljana Pasa-Tolic, Ljiljana Paša-Tolic, Ljiljana Paša-Tolić, Ljiljana Paša-Tolić, Ljiljana Paša-Tolić, Ljiljana Paša-Tolić, Ljiljana Paša-Tolić, Ljiljana Paša-Tolić, Ljiljana Paša-Tolić, Ljiljana	WOA pm 3:50 WP37 727 TP35 706 ThP18 324 TP08 156 ThP07 109 TP12 209 MP34 707 TP16 242 ThP05 067 TDH am 08:30 TP16 243 WP34 644 WP22 386
Parsawar, Krishna Parshintsev, Jevgeni Parsons, Lisa Parthun, Mark Parthun, Mark Pasa-Tolic, Ljiljana Pasa-Tolic, Ljiljana Pasa-Tolic, Ljiljana Paša-Tolić, Ljiljana Paša-Tolić, Ljiljana Paša-Tolić, Ljiljana Paša-Tolić, Ljiljana Paša-Tolić, Ljiljana Paša-Tolić, Ljiljana Pasaal, Bruce	WOA pm 3:50 WP37 727 TP35 706 ThP18 324 TP08 156 ThP07 109 TP12 209 MP34 707 TP16 242 ThP05 067 TOH am 08:30 TP16 243 WP34 644 WP22 386 WP22 389
Parsawar, Krishna	WOA pm 3:50 WP37 727 TP35 706 ThP18 324 TP08 156 ThP07 109 TP12 209 MP34 707 TP16 242 ThP05 067 TP16 243 WP34 644 WP32 386 WP22 386 WP22 389 WOH am 09:50
Parsawar, Krishna Parshintsev, Jevgeni Parsons, Lisa Parthun, Mark Parthun, Mark Pasa-Tolic, Ljiljana Pasa-Tolic, Ljiljana Pasa-Tolic, Ljiljana Paša-Tolić, Ljiljana Paša-Tolić, Ljiljana Paša-Tolić, Ljiljana Paša-Tolić, Ljiljana Paša-Tolić, Ljiljana Paša-Tolić, Ljiljana Pasaal, Bruce	WOA pm 3:50 WP37 727 TP35 706 ThP18 324 TP08 156 ThP07 109 TP12 209 MP34 707 TP16 242 ThP05 067 TP16 243 WP34 644 WP32 386 WP22 386 WP22 389 WOH am 09:50
Parsawar, Krishna	WOA pm 3:50 WP37 727 TP35 706 ThP18 324 TP08 156 ThP07 109 TP12 209 MP34 707 TP16 242 ThP05 067 TP16 243 WP34 644 WP22 380 WP22 389 WOH am 09:50 MOF pm 3:10
Parsawar, Krishna	WOA pm 3:50 WP37 727 TP35 706 ThP18 324 TP08 156 TP08 156 TP12 209 MP34 707 TP16 242 ThP05 067 TP16 243 WP34 644 WP22 386 WP22 389 WOH am 09:50 MOF pm 3:10 WP36 697
Parsawar, Krishna	WOA pm 3:50 WP37 727 TP35 706 ThP18 324 TP08 156 ThP07 109 TP12 209 MP34 707 TP16 242 ThP05 067 TOH am 08:30 TP16 243 WP34 644 WP22 386 WP22 389 WOH am 09:50 MOF pm 3:10 WP36 697 WP21 384
Parsawar, Krishna	WOA pm 3:50 WP37 727 TP35 706 ThP18 324 TP08 156 ThP07 109 TP12 209 MP34 707 TP16 242 ThP05 067 TOH am 08:30 TP16 243 WP34 644 WP22 386 WP22 389 WOH am 09:50 MOF pm 3:10 WP36 697 WP21 384
Parsawar, Krishna	WOA pm 3:50 WP37 727 TP35 706 ThP18 324 TP08 156 MP07 109 TP12 209 MP34 707 TP16 242 ThP05 067 TOH am 08:30 TP16 243 WP34 644 WP22 386 WP22 389 WOH am 09:50 MOF pm 3:10 WP36 697 WP21 384 TP34 681
Parsawar, Krishna	WOA pm 3:50 WP37 727 TP35 706 ThP18 324 TP08 156 MP07 109 TP12 209 MP34 707 TP16 242 ThP05 067 TOH am 08:30 TP16 243 WP34 644 WP22 386 WP22 389 WOH am 09:50 MOF pm 3:10 WP36 697 WP21 384 TP34 681
Parsawar, Krishna	WOA pm 3:50 WP37 727 TP35 706 ThP18 324 TP08 156 ThP07 109 TP12 209 MP34 707 TP16 242 ThP05 067 TOH am 08:30 TP16 243 WP34 644 WP22 386 WP22 389 WOH am 09:50 MOF pm 3:10 WP36 697 WP21 384 TP34 681 TP23 134 TP21 314 TP21 314
Parsawar, Krishna	WOA pm 3:50 WP37 727 TP35 706 ThP18 324 TP08 156 ThP07 109 TP12 209 MP34 707 TP16 242 ThP05 067 TOH am 08:30 TP16 243 WP34 644 WP22 386 WP22 389 WOH am 09:50 MOF pm 3:10 WP36 697 WP21 384 TP34 681 TP23 134 TP21 314 TP21 314
Parsawar, Krishna	WOA pm 3:50 WP37 727 TP35 706 ThP18 324 TP08 156 ThP07 109 TP12 209 MP34 707 TP16 242 ThP05 067 TOH am 08:30 TP16 243 WP34 644 WP22 386 WP22 386 WP22 389 WOH am 09:50 MOF pm 3:10 WP36 697 WP36 697 WP36 697 WP36 697 WP36 697 TP34 681 TP34 681 TP21 314 ThP09 163 TP21 314 ThP14 251 WOA am 10:10
Parsawar, Krishna	WOA pm 3:50 WP37 727 TP35 706 ThP18 324 TP08 156 ThP07 109 TP12 209 MP34 707 TP16 242 ThP05 067 TOH am 08:30 TP16 243 WP34 644 WP22 386 WP22 386 WP22 389 WOH am 09:50 MOF pm 3:10 WP36 697 TP34 681 TP34 681 TP34 681 TP21 314 TP21 314 ThP14 251 WOA am 10:10 TP10 179
Parsawar, Krishna	WOA pm 3:50 WP37 727 TP35 706 ThP18 324 TP08 156 ThP07 109 TP12 209 MP34 707 TP16 242 ThP05 067 TOH am 08:30 TP16 243 WP34 644 WP22 386 WP22 389 .WOH am 09:50 MOF pm 3:10 WP36 697 WP21 384 ThP14 251 WOA am 10:10 ThP10 179 WP35 672
Parsawar, Krishna	WOA pm 3:50 WP37 727 TP35 706 ThP18 324 TP08 156 ThP07 109 TP12 209 MP34 707 TP16 242 ThP05 067 TP16 243 WP34 644 WP22 380 WP34 644 WP22 389 .WOH am 09:50 MOF pm 3:10 WP36 697 TP34 681 TP34 681 TP34 681 TP21 314 ThP09 163 TP21 314 ThP14 251 WOA am 10:10 ThP10 179 WP35 672 TP23 372
Parsawar, Krishna	WOA pm 3:50 WP37 727 TP35 706 ThP18 324 TP08 156 ThP07 109 TP12 209 MP34 707 TP16 242 ThP05 042 ThP05 044 WP22 380 WP34 644 WP22 389 WOH am 09:50 MOF pm 3:10 WP36 697 WP21 384 TP34 681 ThP09 163 TP21 314 ThP14 251 WOA am 10:10 ThP10 179 WP35 672 TP23 372 TP23 372 TP23 372 TP21 376
Parsawar, Krishna	WOA pm 3:50 WP37 727 TP35 706 ThP18 324 TP08 156 ThP07 109 TP12 209 MP34 707 TP16 242 ThP05 042 ThP05 044 WP22 380 WP34 644 WP22 389 WOH am 09:50 MOF pm 3:10 WP36 697 WP21 384 TP34 681 ThP09 163 TP21 314 ThP14 251 WOA am 10:10 ThP10 179 WP35 672 TP23 372 TP23 372 TP23 372 TP21 376
Parsawar, Krishna	WOA pm 3:50 WP37 727 TP35 706 ThP18 324 TP08 156 ThP07 109 TP12 209 MP34 707 TP16 242 ThP05 067 TOH am 08:30 TP16 243 WP34 644 WP22 386 WP22 389 WOH am 09:50 MOF pm 3:10 MOF pm 3:10 MOF pm 3:10 MOF pm 3:10 TP34 681 ThP09 163 TP21 314 ThP14 251 WOA am 10:10 ThP10 179 WP35 672 TP23 372 ThP16 276 WP14 246
Parsawar, Krishna	WOA pm 3:50 WP37 727 TP35 706 ThP18 324 TP08 156 ThP07 109 TP12 209 MP34 707 TP16 242 ThP05 067 TOH am 08:30 TP16 243 WP34 644 WP22 386 WP22 389 WOH am 09:50 MOF pm 3:10 WP36 697 TP21 314 TP24 681 TP24 384 TP24 681 TP21 314 ThP01 179 WOA am 10:10 TP21 314 TP21 314 TP21 314 TP21 372 TP23 372 TP23 372 TP23 372 TP23 372 TP23 372 TP23 4690
Parsawar, Krishna	WOA pm 3:50 WP37 727 TP35 706 ThP18 324 TP08 156 ThP07 109 TP12 209 MP34 707 TP16 242 ThP05 067 TOH am 08:30 TP16 243 WP34 644 WP22 386 WP22 389 .WOH am 09:50 MOF pm 3:10 WP36 697 WP21 384 TP21 314 ThP09 163 TP21 314 ThP14 251 WOA am 10:10 ThP10 179 WP35 672 TP23 372 ThP16 276 WP14 246 MP34 680 TP10 186
Parsawar, Krishna	WOA pm 3:50 WP37 727 TP35 706 ThP18 324 TP08 156 MP34 707 TP12 209 MP34 707 TP16 242 ThP05 067 TOH am 08:30 TP16 243 WP34 644 WP22 389 WOH am 09:50 MOF pm 3:10 WP36 697 WP21 384 TP34 681 ThP09 163 TP21 314 ThP09 163 TP21 314 ThP14 251 WOA am 10:10 ThP10 179 WP35 672 TP23 372 ThP16 276 WP14 246 MP34 690 TP10 186 TP10 186
Parsawar, Krishna	WOA pm 3:50 WP37 727 TP35 706 ThP18 324 TP08 156 MP34 707 TP12 209 MP34 707 TP16 242 ThP05 024 ThP05 024 WP34 644 WP22 389 WOH am 09:50 MOF pm 3:10 WP36 697 WP21 384 TP34 681 ThP09 163 TP21 314 ThP14 251 WOA am 10:10 ThP10 179 WP35 672 TP23 372 TP23 372 ThP16 276 WP14 246 MP34 690 TP11 195 ThP11 198
Parsawar, Krishna	WOA pm 3:50 WP37 727 TP35 706 ThP18 324 TP08 156 ThP07 109 TP12 209 MP34 707 TP16 242 ThP05 067 TP16 243 WP34 644 WP22 386 WP22 389 WOH am 09:50 MOF pm 3:10 MOF for 3:
Parsawar, Krishna	WOA pm 3:50 WP37 727 TP35 706 ThP18 324 TP08 156 ThP07 109 TP12 209 MP34 707 TP16 242 ThP05 067 TP16 243 WP34 644 WP22 386 WP22 389 WOH am 09:50 MOF pm 3:10 MOF for 3:
Parsawar, Krishna	WOA pm 3:50 WP37 727 TP35 706 ThP18 324 TP08 156 ThP07 109 TP12 209 MP34 707 TP16 242 ThP05 067 TOH am 08:30 TP16 243 WP34 644 WP22 386 WP22 386 WP22 389 WOH am 09:50 MOF pm 3:10 WP36 697 WP21 384 TP34 681 ThP04 683 TP21 314 ThP14 251 WOA am 10:10 ThP10 179 WP35 672 TP23 372 TP23 372 TP21 314 ThP16 276 WP14 246 MP34 690 TP11 198 WP30 542 WP19 333
Parsawar, Krishna	WOA pm 3:50 WP37 727 TP35 706 ThP18 324 TP08 156 MP37 709 TP12 209 MP34 707 TP16 242 ThP05 067 TOH am 08:30 TP16 243 WP34 644 WP22 386 WP22 389 WOH am 09:50 MOF pm 3:10 WP36 697 WP21 384 TP24 681 ThP09 163 TP21 314 ThP14 251 WOA am 10:10 ThP10 179 WP35 672 TP23 372 ThP16 276 WP14 246 MP34 690 TP10 186 TP11 195 ThP11 195 ThP11 198 WP30 542 WP19 333 TP24 402
Parsawar, Krishna	WOA pm 3:50 WP37 727 TP35 706 ThP18 324 TP08 156 MP37 709 TP12 209 MP34 707 TP16 242 ThP05 067 TOH am 08:30 TP16 243 WP34 644 WP22 389 WOH am 09:50 MOF pm 3:10 WP36 697 WP21 384 TP24 687 MP21 384 TP24 687 MP21 314 ThP09 163 TP21 314 ThP09 163 TP21 314 ThP10 179 WP35 672 TP23 372 ThP16 276 WP14 246 MP34 690 TP10 186 TP10 186 MP34 690 TP10 186 MP34 690 TP10 186 MP34 690 TP10 186 MP34 542 WP19 333 TP24 402 MOE pm 3:50
Parsawar, Krishna	WOA pm 3:50 WP37 727 TP35 706 ThP18 324 TP08 156 MP34 707 TP12 209 MP34 707 TP16 242 ThP05 064 WP34 644 WP22 389 WOH am 09:50 MOF pm 3:10 WP36 697 WP21 384 TP34 681 ThP09 163 TP21 314 ThP04 681 ThP09 163 TP21 314 ThP14 251 WOA am 10:10 ThP10 9 163 TP21 314 ThP14 251 WOA am 10:10 ThP10 186 MP36 697 WP35 672 TP23 372 ThP16 276 WP14 246 MP34 690 TP10 186 TP11 195 ThP11 195 ThP11 198 WP30 542 WP19 333 TP24 402 MOE pm 3:50 TP24 387
Parsawar, Krishna	WOA pm 3:50 WP37 727 TP35 706 ThP18 324 TP08 156 ThP07 109 TP12 209 MP34 707 TP16 242 ThP05 067 TOH am 08:30 TOH am 08:30 WP34 644 WP22 389 WO23 889 WO23 889 WO4 am 09:50 MOF pm 3:10 WP36 697 WP21 384 TP34 681 ThP09 163 TP21 314 ThP14 251 WOA am 10:10 ThP10 179 WP35 672 TP23 372 ThP16 276 WP14 246 MP34 690 TP11 195 ThP11 333 TP24 387 ThOE am 08:50
Parsawar, Krishna	WOA pm 3:50 WP37 727 TP35 706 ThP18 324 TP08 156 ThP07 109 TP12 209 MP34 707 TP16 242 ThP05 067 TOH am 08:30 TOH am 08:30 WP34 644 WP22 389 WO23 889 WO23 889 WO4 am 09:50 MOF pm 3:10 WP36 697 WP21 384 TP34 681 ThP09 163 TP21 314 ThP14 251 WOA am 10:10 ThP10 179 WP35 672 TP23 372 ThP16 276 WP14 246 MP34 690 TP11 195 ThP11 333 TP24 387 ThOE am 08:50

Patrick, Jeffrey S.	WP05 063
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Patrie, Steven	TP12 211
Patten, Calvin	ThP11 214
Patterson, Garth	
Patterson, Heath	
Patterson, Michael Patterson, Nathan Heath	NOH pili 3.10 MP10 185
Patterson, Rainey	
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Paulaitis, Michael E	
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Peacock, Samantha	
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Peake, David	ThP28 590
Peake, David	TP23 382
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Peake, David A.	ThP28 591
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Peake, David A Péan, Michel	ThP28 591 MP04 063 ThP11 194
Peake, David A Péan, Michel Pearson, Roger Pearson, Terry Pease, Joseph	ThP28 591 MP04 063 ThP11 194 WOD pm 2:50 ThP13 245
Peake, David A Péan, Michel Pearson, Roger. Pearson, Terry Pease, Joseph Pease, Joseph	ThP28 591 MP04 063 ThP11 194 WOD pm 2:50 ThP13 245 ThP13 246
Peake, David A Péan, Michel Pearson, Roger. Pearson, Terry. Pease, Joseph Pease, Joseph Peake, Joseph Peck, Andrew.	ThP28 591 MP04 063 ThP11 194 WOD pm 2:50 ThP13 245 ThP13 246 TP20 301
Peake, David A Péan, Michel Pearson, Roger Pease, Joseph Pease, Joseph Pease, Joseph Peck, Andrew Pedada, Kiran	ThP28 591 MP04 063 ThP11 194 WOD pm 2:50 ThP13 245 ThP13 246 TP20 301 TP26 456
Peake, David A Péan, Michel Pearson, Roger Pearson, Terry Pease, Joseph Pease, Joseph Peck, Andrew. Pedada, Kiran Pedas, Pai	ThP28 591 MP04 063 ThP11 194 WOD pm 2:50 ThP13 245 ThP13 246 TP20 301 TP26 456 MP32 662
Peake, David A Péan, Michel Pearson, Roger Pearson, Terry. Pease, Joseph Peck, Andrew Pedada, Kiran Pedas, Pai Pedder, Randall	ThP28 591 MP04 063 ThP11 194 WOD pm 2:50 ThP13 245 ThP13 246 TP20 301 TP26 456 MP32 662 MP15 293
Peake, David A Péan, Michel Pearson, Roger. Pearson, Terry Pease, Joseph Pease, Joseph Peck, Andrew Pedada, Kiran Pedaa, Pai Pedder, Randall. Pedder, Randy. Pedder, Candy.	ThP28 591 MP04 063 ThP11 194 WOD pm 2:50 ThP13 245 ThP13 245 ThP13 246 MP32 662 MP32 662 MP15 293 MP17 342 WP14 246
Peake, David A Péan, Michel Pearson, Roger. Pearson, Terry. Pease, Joseph Pease, Joseph Peck, Andrew. Pedda, Kiran Pedda, Randall Pedder, Randyl Pedder, Randy Pedden, Pandy.	ThP28 591 MP04 063 ThP11 194 WOD pm 2:50 ThP13 245 ThP13 245 TP20 301 TP26 456 MP32 662 MP15 293 MP17 342 WP14 246 ThP28 575
Peake, David A Péan, Michel Pearson, Roger. Pearson, Terry. Pease, Joseph Pease, Joseph Peck, Andrew Pedda, Kiran Pedda, Riran Pedder, Randall Pedder, Randy Peddicord, Michael. Pedden-Adams, Margie Pedersen, Kamilla Sofie	ThP28 591 MP04 063 ThP11 194 WOD pm 2:50 ThP13 245 ThP13 245 TP20 301 TP26 456 MP32 662 MP15 293 MP17 342 WP14 246 ThP28 575 TP19 283
Peake, David A Péan, Michel Pearson, Roger. Pearson, Terry Pease, Joseph Pease, Joseph Peda, Joseph Pedder, Randall Pedder, Randall Pedder, Randy Pedder, Randy Pedder, Michael. Peder-Adams, Margie Pedersen, Kamilla Sofie	ThP28 591 MP04 063 ThP11 194 WOD pm 2:50 ThP13 245 ThP13 246 TP20 301 TP26 456 MP32 662 MP15 293 MP17 342 WP14 246 ThP28 575 TP19 283 TP26 472
Peake, David A Péan, Michel Pearson, Roger Pearson, Terry Pease, Joseph Pease, Joseph Peck, Andrew Pedada, Kiran Pedada, Kiran Pedar, Randall Pedder, Randall Pedder, Randy Pedder, Randy Pedder-Adams, Margie Pedersen, Kamilla Sofie Pederson, Dan	ThP28 591 MP04 063 ThP11 194 WOD pm 2:50 ThP13 245 ThP13 246 TP20 301 TP26 456 MP32 662 MP15 293 MP17 342 WP14 246 ThP28 575 TP19 283 TP26 472 ThP27 546
Peake, David A Péan, Michel Pearson, Roger. Pearson, Terry. Pease, Joseph Pease, Joseph Peck, Andrew Pedda, Kiran Pedas, Pai Pedder, Randall Pedder, Randy Pedder, Randy Pedder-Adams, Margie Pedersen, Kamilla Sofie Pedersen, Kamilla Sofie Pedersen, Dan. Peebles, Bruce Peer, Markus	ThP28 591 MP04 063 ThP11 194 WOD pm 2:50 ThP13 245 ThP13 246 TP20 301 TP26 456 MP32 662 MP15 293 MP17 342 WP14 246 ThP28 575 TP19 283 TP26 472 ThP27 546 TP23 575
Peake, David A Péan, Michel Pearson, Roger. Pearson, Terry Pease, Joseph Pease, Joseph Peck, Andrew Peddada, Kiran Peddas, Pai Pedder, Randall. Pedder, Randall. Pedder, Randy. Pedder, Randy. Pedderson, Michael. Pederson, Margie Pederson, Dan. Peebles, Bruce Peebles, Bruce Peepr. Markus Pégas Henriques, João Antonio	ThP28 591 MP04 063 ThP11 194 WOD pm 2:50 ThP13 245 ThP13 245 MP13 245 MP13 246 MP32 662 MP17 342 WP14 246 ThP28 575 TP19 283 TP26 472 ThP27 546 TP30 575 MP24 473
Peake, David A Péan, Michel Pearson, Roger. Pearson, Terry. Pease, Joseph Pease, Joseph Peck, Andrew Pedda, Kiran Pedas, Pai Pedder, Randall Pedder, Randy Pedder, Randy Pedder-Adams, Margie Pedersen, Kamilla Sofie Pedersen, Kamilla Sofie Pedersen, Dan. Peebles, Bruce Peer, Markus	ThP28 591 MP04 063 ThP11 194 WOD pm 2:50 ThP13 245 ThP13 245 TP20 301 TP26 456 MP32 662 MP17 5293 MP17 342 WP14 246 ThP28 575 TP19 283 TP26 472 ThP27 546 TP30 575 MP24 473 MP01 017
Peake, David A Péan, Michel Pearson, Roger Pearson, Terry Pease, Joseph Pease, Joseph Peck, Andrew Pedada, Kiran Pedada, Kiran Pedder, Randall Pedder, Randall Pedder, Randy Pedder, Randy Pedder, Randy Pedder, Randy Pedder, Randy Pederson, Margie Pederson, Dan Pederson, Dan Peebles, Bruce Peer, Markus Pegas Henriques, João Antonio Peh, Kok Khiang Pejaver, Vikas Pekov, Stanislav	ThP28 591 MP04 063 ThP11 194 WOD pm 2:50 ThP13 245 ThP13 246 TP20 301 TP26 456 MP32 662 MP15 293 MP17 342 WP14 246 ThP28 575 TP19 283 TP26 472 ThP27 546 TP30 575 MP24 473 MP01 017 WP32 600 TP20 299
Peake, David A	ThP28 591 MP04 063 ThP11 194 WOD pm 2:50 ThP13 245 ThP13 246 TP20 301 TP26 456 MP32 662 MP15 293 MP17 342 WP14 246 ThP28 575 TP19 283 TP26 472 ThP27 546 TP30 575 MP24 473 MP01 017 WP32 600 TP20 299 WOF pm 3:30
Peake, David A	ThP28 591 MP04 063 ThP11 194 WOD pm 2:50 ThP13 245 ThP13 246 TP20 301 TP26 456 MP32 662 MP17 342 WP14 246 ThP28 575 TP19 283 TP26 472 ThP27 546 TP30 575 MP24 473 MP01 017 WP32 600 TP20 299 WOF pm 3:30 TP26 472
Peake, David A Péan, Michel Pearson, Roger. Pearson, Terry Pease, Joseph Pease, Joseph Peck, Andrew Peddada, Kiran Peddas, Pai Pedder, Randall. Pedder, Randall. Pedder, Randy. Pedder, Randy. Pedder, Randy. Pedderson, Dan. Pederson, Dan. Peebles, Bruce Peebles, Bruce Peebles, Bruce Peebles, Bruce Peebles, Bruce Peer, Markus Pégas Henriques, João Antonio Peh, Kok Khiang. Pekov, Stanislav Pekov, Stanislav Peklerin, Mario	ThP28 591 MP04 063 ThP11 194 WOD pm 2:50 ThP13 245 ThP13 245 MP13 245 MP13 246 MP32 662 MP17 342 WP14 246 ThP28 575 TP19 283 TP26 472 ThP27 546 TP30 575 MP24 473 MP01 017 WP32 600 TP20 299 WOF pm 3:30 TP26 472 TP25 441
Peake, David A	ThP28 591 MP04 063 ThP11 194 WOD pm 2:50 ThP13 245 ThP13 245 TP20 301 TP26 456 MP32 662 MP15 293 MP17 342 WP14 246 ThP28 575 TP19 283 TP26 472 TP27 546 TP30 575 MP24 473 MP01 017 WP32 600 TP20 299 WOF pm 3:30 TP26 472 TP25 441 TP25 441
Peake, David A	ThP28 591 MP04 063 ThP11 194 WOD pm 2:50 ThP13 245 ThP13 246 TP20 301 TP26 456 MP15 293 MP17 342 WP14 246 ThP28 575 TP19 283 TP26 472 ThP27 546 TP30 575 MP24 473 MP01 017 WP32 600 TP20 299 WOF pm 3:30 TP26 472 TP26 472 TP26 472 MOF pm 3:30 TP26 472 TP26 472 MP01 021
Peake, David A	ThP28 591 MP04 063 ThP11 194 WOD pm 2:50 ThP13 245 ThP13 245 MP13 245 MP12 6456 MP12 662 MP15 293 MP17 342 WP14 246 ThP28 575 TP19 283 TP26 472 ThP27 546 TP30 575 MP24 473 MP01 017 WP32 600 TP20 299 WOF pm 3:30 TP26 472 TP25 441 TP08 149 MP01 021 MP01 021 MP01 024
Peake, David A	ThP28 591 MP04 063 ThP11 194 WOD pm 2:50 ThP13 245 ThP13 245 MP13 245 MP13 245 MP17 342 WP14 246 ThP28 575 TP19 283 TP26 472 ThP27 546 TP30 575 MP24 473 MP01 017 WP32 600 TP20 299 WOF pm 3:30 TP26 472 TP25 441 TP08 149 MP01 021 MP01 024 MP06 088 ThP17 282
Peake, David A	ThP28 591 MP04 063 ThP11 194 WOD pm 2:50 ThP13 245 ThP13 245 MP13 245 MP13 245 MP17 342 WP14 246 ThP28 575 TP19 283 TP26 472 ThP27 546 TP30 575 MP24 473 MP01 017 WP32 600 TP20 299 WOF pm 3:30 TP26 472 TP25 441 TP08 149 MP01 021 MP01 024 MP06 088 ThP17 282 TP21 312
Peake, David A	ThP28 591 MP04 063 ThP11 194 WOD pm 2:50 ThP13 245 ThP13 246 TP20 301 TP26 456 MP32 662 MP15 293 MP17 342 WP14 246 ThP28 575 TP19 283 TP26 472 ThP27 546 TP30 575 MP24 473 MP01 017 WP32 600 TP20 299 WOF pm 3:30 TP26 472 TP26 472 TP27 5441 TP08 149 MP01 021 MP01 024 MP06 088 ThP17 282 TP21 312 WP29 515
Peake, David A	ThP28 591 MP04 063 ThP11 194 WOD pm 2:50 ThP13 245 ThP13 246 TP20 301 TP26 456 MP32 662 MP15 293 MP17 342 WP14 246 ThP28 575 TP19 283 TP26 472 ThP27 546 TP30 575 MP24 473 MP01 017 WP32 600 TP20 299 WOF pm 3:30 TP26 472 TP26 472 TP27 541 TP08 149 MP01 024 MP01 024 MP06 088 ThP17 282 TP21 312 WP29 515 TP24 388
Peake, David A	ThP28 591 MP04 063 ThP11 194 WOD pm 2:50 ThP13 245 ThP13 246 TP20 301 TP26 456 MP12 2662 MP15 293 MP17 342 WP14 246 ThP28 575 TP19 283 TP26 472 ThP27 546 TP30 575 MP24 473 MP01 017 WP32 600 TP20 299 WOF pm 3:30 TP26 472 TP25 441 TP08 149 MP01 021 MP01 021 MP01 021 MP01 021 MP01 021 MP01 021 MP06 088 ThP17 282 TP21 312 WP29 515 TP24 388 TP24 397
Peake, David A	ThP28 591 MP04 063 ThP11 194 WOD pm 2:50 ThP13 245 ThP13 245 MP13 245 MP13 245 MP17 342 WP14 246 ThP28 575 TP19 283 TP26 472 ThP27 546 TP30 575 MP24 473 MP01 017 WP32 600 TP20 299 WOF pm 3:30 TP26 472 TP25 441 TP08 149 MP01 021 MP01 021
Peake, David A	ThP28 591 MP04 063 ThP11 194 WOD pm 2:50 ThP13 245 ThP13 246 TP20 301 TP26 456 MP32 662 MP15 293 MP17 342 WP14 246 ThP28 575 TP19 283 TP26 472 ThP27 546 TP30 575 MP24 473 MP01 017 WP32 600 TP20 299 WOF pm 3:30 TP26 472 TP26 472 TP26 472 TP26 472 TP27 5441 TP08 149 MP01 021 MP01 021 MP01 024 MP06 088 ThP17 282 TP21 312 WP29 515 TP24 388 TP24 397 MOG am 10:10 WP29 536 TP28 524
Peake, David A	ThP28 591 MP04 063 ThP11 194 WOD pm 2:50 ThP13 245 ThP13 246 TP20 301 TP26 456 MP32 662 MP15 293 MP17 342 WP14 246 ThP28 575 TP19 283 TP26 472 ThP27 546 TP30 575 MP24 473 MP01 017 WP32 600 TP20 299 WOF pm 3:30 TP26 472 TP25 441 TP08 149 MP01 021 MP01 024 MP01 024 MP06 088 ThP17 282 TP21 312 WP29 515 TP24 388 TP24 397 MOG am 10:10 WP29 536 TP28 524
Peake, David A	ThP28 591 MP04 063 ThP11 194 WOD pm 2:50 ThP13 245 ThP13 246 TP20 301 TP26 456 MP32 662 MP15 293 MP17 342 WP14 246 ThP28 575 TP19 283 TP26 472 ThP27 546 TP30 575 MP24 473 MP01 017 WP32 600 TP20 299 WOF pm 3:30 TP26 472 TP25 441 TP08 149 MP01 021 MP01 021 MP03 mP17 282 TP24 388 TP24 397 MOG am 10:10 WP29 536 TP24 524 TP27 550 TP37 748
Peake, David A	ThP28 591 MP04 063 ThP11 194 WOD pm 2:50 ThP13 245 ThP13 246 TP20 301 TP26 456 MP32 662 MP15 293 MP17 342 WP14 246 ThP28 575 TP19 283 TP26 472 ThP27 546 TP30 575 MP24 473 MP01 017 WP32 600 TP20 299 WOF pm 3:30 TP26 472 TP25 441 TP08 149 MP01 021 MP01 021 MP03 mP0 MP01 021 MP01 021 MP01 021 MP01 021 MP01 021 MP01 021 MP03 30 TP24 385 TP24 385 MOG am 10:10 WP29 536 TP23 748

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Peng, Jun	
Peng, Junmin	
Peng, Junmin	
Peng, Junmin	
Peng, Li Peng, Lijuan	
Peng, Ling	
Peng, Mao	WP32 597
Peng, Tao	
Peng, Ying	
Peng, Ying	
Peng, Zhenlei	
Pengelley, Stuart	
Pengelley, Stuart	
Penn, Charles W.	
Pennathur, Subramaniam Pennington, Stephen	
Pentek, Daniel	
Pepin, Robert	
Percy, Andrew	
Percy, Andrew	
Percy, Andrew	
Perdivara, Irina	
Pereira, Alexandre da Costa	MP10 196
Pereira, Rosana	
Perez, Carlos Perez, Consuelo J	
Perez, Consuelo J Perez, Jose	
Perez, Kimberly	
Perez del Valle, Carlos	
Perez Pacheco, Manuel	
Pergantis, Spiros	
Perkin, Christopher	ThP29 616
Perkins, George	
Perkins, George Perkins, George	ThD27 551
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Perl, Alexander E. Perl	
Perlman, David H.	
Perlman, David H Perlman, David H	
Perlman, David H.	
Perlman, David H.	
Pérot-Taillandier, Marie	TP06 122
Perou, Charles M.	
Perreault, Claude	
Perreault, Hélène	
Perreita Netto, Annibal D.	
Perry, Michael J. Person, Jonathan R.	
Person, Maria	
Person, Maria D	
Persson, Rita	
Persson, Rita	
Peru, Kerry	
Peru, Kerry M	
Peshkin, Leonid	TP28 508
Pessah, Isaac N Pessah, Isaac N	
Peterman, Scott	WP26 474
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Peterman, Scott	
Peterman, Scott	
Peterman, Scott Peterman, Scott	
Peterman, Scott	
Peterman, Scott	
Peters, Jonathan	ThP34 673

Peters, Sara B.	ThP22 411
Peters, Wibke	MP07 149
Peters, Wibke	
Petersen, Catherine E	
Petersen, Jørgen	MP32 662
Peterson, Amelia C.	
Peterson, Dave	TOE pm 3:10
Petit, Vanessa W.	
Petitte, James N.	
Petitte, James N.	
Petrareanu, Catalina	TP21 336
Petre, Alina Brandusa	WP07 108
Petrick, Martin	MP16 324
Petrignani, Annemieke	
Petritis, Konstantinos	
Petritis, Konstantinos	MP26 541
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Petrotchenko, Evgeniy	
Petrotchenko, Evgeniy	
Petrotchenko, Evgeniy	MP21 405
Petrotchenko, Evgeniy	MOF am 09:10
Pettelkau, Jens	
Petyuk, Vladislav	
Petyuk, Vladislav A.	
Petzold, Christopher J.	
Petzold, Jenny	MP10 193
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Pevzner, Pavel	TP16 242
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Pevzner, Pavel A.	
Peyssonneaux, Olivier	MP16 320
Pfaff, Samuel L.	
Pfannkoch, Edward	
Pfannkoch, Edward	
Pfeifer, Heike	IhP22 425
Pfeiler, Georg	InP23 470
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Pfeuffer, Kevin Pham, Catherine	ThOA pm 3:10 ThP10 176
Pfeuffer, Kevin Pham, Catherine Pham, Hung	ThOA pm 3:10
Pfeuffer, Kevin Pham, Catherine Pham, Hung Pham, Thang	ThOA pm 3:10 ThP10 176 WP05 048 WP34 665
Pfeuffer, Kevin Pham, Catherine Pham, Hung Pham, Thang Pham, Victoria	ThOA pm 3:10 ThP10 176 WP05 048 WP34 665 TP22 350
Pfeuffer, Kevin Pham, Catherine Pham, Hung Pham, Thang	ThOA pm 3:10 ThP10 176 WP05 048 WP34 665 TP22 350
Pfeuffer, Kevin Pham, Catherine Pham, Hung Pham, Thang Pham, Victoria	ThOA pm 3:10 ThP10 176 WP05 048 WP34 665 TP22 350 TP28 502
Pfeuffer, Kevin Pham, Catherine. Pham, Hung Pham, Thang. Pham, Victoria. Pham, Victoria. Pham, Victoria.	ThOA pm 3:10 ThP10 176 WP05 048 WP34 665 TP22 350 TP28 502 TP28 502
Pfeuffer, Kevin Pham, Catherine Pham, Hung Pham, Thang Pham, Victoria Pham, Victoria Pham, Victoria Pham, Wictoria Pham, Wellington	ThOA pm 3:10 ThP10 176 WP05 048 WP34 665 TP22 350 TP28 502 WP34 656 WP12 206
Pfeuffer, Kevin Pham, Catherine Pham, Hung Pham, Thang Pham, Victoria Pham, Victoria Pham, Victoria Pham, Victoria Pham, Wellington Pham Tuan, Hai	ThOA pm 3:10 ThP10 176 WP05 048 WP34 665 TP22 350 TP28 502 WP34 656 WP34 656 WP32 0574
Pfeuffer, Kevin Pham, Catherine Pham, Hung Pham, Thang Pham, Victoria Pham, Victoria Pham, Victoria Pham, Victoria Pham, Wellington Pham Tuan, Hai Phan, Trang	ThOA pm 3:10 ThP10 176 WP05 048 WP34 665 TP22 350 TP28 502 WP34 656 WP34 656 WP34 656 WP36 574
Pfeuffer, Kevin Pham, Catherine Pham, Hung Pham, Thang Pham, Victoria Pham, Victoria Pham, Victoria Pham, Wellington Pham, Trang Phelan, Vanessa	ThOA pm 3:10 ThP10 176 WP05 048 WP34 665 TP22 350 TP28 502 TP38 502 TP34 656 WP12 206 TP30 574 TP30 574 MP36 746 MP04 069
Pfeuffer, Kevin Pham, Catherine Pham, Hung Pham, Thang Pham, Victoria Pham, Victoria Pham, Victoria Pham, Victoria Pham, Wellington Pham Tuan, Hai Phan, Trang Phelan, Vanessa Phelan, Vanessa	ThOA pm 3:10 ThP10 176 WP05 048 WP34 665 TP22 350 TP28 502 WP34 656 WP12 206 TP30 574 MP36 746 MP04 069 WP12 217
Pfeuffer, Kevin Pham, Catherine Pham, Hung Pham, Thang Pham, Victoria Pham, Victoria Pham, Victoria Pham, Victoria Pham, Wellington Pham Tuan, Hai Phan, Trang Phelan, Vanessa Phelan, Vanessa	ThOA pm 3:10 ThP10 176 WP05 048 WP34 665 TP22 350 TP28 502 WP34 656 WP12 206 TP30 574 MP36 746 MP04 069 WP12 217
Pfeuffer, Kevin Pham, Catherine Pham, Catherine Pham, Thang Pham, Victoria Pham, Victoria Pham, Victoria Pham, Victoria Pham, Wellington Pham, Trang Phelan, Vanessa Phelan, Vanessa Phelan, Vanessa Phelan, Vanessa	ThOA pm 3:10 ThP10 176 WP05 048 WP34 665 TP22 350 TP28 502 WP34 656 WP12 206 TP30 574 MP36 746 MP04 069 WP12 217 MP24 478
Pfeuffer, Kevin Pham, Catherine Pham, Catherine Pham, Thang Pham, Victoria Pham, Victoria Pham, Victoria Pham, Victoria Pham, Victoria Pham, Wellington Pham Tuan, Hai Pham, Trang Phelan, Vanessa Phelan, Vanessa Phelip, Cole Philip, Elsy	ThOA pm 3:10 ThP10 176 WP05 048 WP34 665 TP22 350 TP28 502 WP34 656 WP12 206 TP30 574 MP36 746 MP36 746 MP04 069 WP12 217 MP24 478 MP25 505
Pfeuffer, Kevin Pham, Catherine Pham, Catherine Pham, Thang Pham, Victoria Pham, Victoria Pham, Victoria Pham, Victoria Pham, Victoria Pham, Victoria Pham, Wellington Pham, Trang. Phelan, Vanessa Phelan, Vanessa Phelan, Vanessa Phelip, Cole Philip, Cole Philip, Thomas	ThOA pm 3:10 ThP10 176 WP05 048 WP34 665 TP22 350 TP28 502 WP34 656 WP12 206 TP30 574 MP36 746 MP04 069 WP12 217 MP24 478 MP25 505 ThP13 243
Pfeuffer, Kevin	ThOA pm 3:10 ThP10 176 WP05 048 WP34 665 TP22 350 TP28 502 WP34 656 WP12 206 TP30 574 MP36 746 MP36 746 MP04 069 WP12 217 MP24 478 MP25 505 ThP13 243 ThP27 551
Pfeuffer, Kevin	ThOA pm 3:10 ThP10 176 WP05 048 WP34 665 TP22 350 TP28 502 WP34 656 WP12 206 TP30 574 MP36 746 MP04 069 WP12 217 MP24 478 MP25 505 ThP13 243 ThP27 551 MP25 503
Pfeuffer, Kevin	ThOA pm 3:10 ThP10 176 WP05 048 WP34 665 TP22 350 TP28 502 WP34 656 WP12 206 TP30 574 MP36 746 MP04 069 WP12 217 MP24 478 MP25 505 ThP13 243 ThP27 551 MP25 503
Pfeuffer, Kevin	ThOA pm 3:10 ThP10 176 WP05 048 WP34 665 TP22 350 TP28 502 WP34 656 WP12 206 TP30 574 MP36 746 MP04 069 WP12 217 MP24 478 MP25 505 ThP13 243 ThP27 551 MP25 503 WP26 475
Pfeuffer, Kevin Pham, Catherine Pham, Catherine Pham, Hung Pham, Thang Pham, Victoria Pham, Victoria Pham, Victoria Pham, Victoria Pham, Victoria Pham, Victoria Pham, Wellington Pham, Wallington Pham, Vanessa Phelan, Vanessa Phelan, Vanessa Philip, Cole Philip, Elsy. Philip, Elsy. Philips, Courtney Philips, David A. Phillips, Jonathan Philips, Brett	ThOA pm 3:10 ThP10 176 WP05 048 WP34 665 TP22 350 TP28 502 WP34 656 WP12 206 TP30 574 MP36 746 MP36 746 MP4 069 WP12 217 MP24 478 MP25 505 ThP13 243 ThP27 551 MP25 503 WP26 475 MP09 168
Pfeuffer, Kevin	ThOA pm 3:10 ThP10 176 WP05 048 WP34 665 TP22 350 TP28 502 WP34 656 WP12 206 TP30 574 MP36 746 MP04 069 WP12 217 MP24 478 MP25 505 ThP13 243 MP25 503 WP25 503 WP26 475 MP09 168 WP33 620
Pfeuffer, Kevin	ThOA pm 3:10 ThP10 176 WP05 048 WP34 665 TP22 350 TP28 502 WP34 656 WP12 206 TP30 574 MP36 746 MP04 069 WP12 217 MP24 478 MP25 505 ThP13 243 ThP27 551 MP25 503 WP26 475 MP09 168 WP33 620 ThP09 148
Pfeuffer, Kevin	ThOA pm 3:10 ThP10 176 WP05 048 WP34 665 TP22 350 TP28 502 WP34 656 WP12 206 TP30 574 MP36 746 MP36 746 MP24 478 MP25 505 ThP13 243 MP25 503 WP25 503 WP25 503 WP26 475 MP09 168 WP33 620 ThP09 148 TP08 150
Pfeuffer, Kevin	ThOA pm 3:10 ThP10 176 WP05 048 WP34 665 TP22 350 TP28 502 WP34 656 WP12 206 TP30 574 MP36 746 MP36 746 MP24 478 MP25 505 ThP13 243 MP25 503 WP25 503 WP25 503 WP26 475 MP09 168 WP33 620 ThP09 148 TP08 150
Pfeuffer, Kevin	ThOA pm 3:10 ThP10 176 WP05 048 WP34 665 TP22 350 TP28 502 WP34 656 WP12 206 TP30 574 MP36 746 MP04 069 WP12 217 MP24 478 MP25 505 ThP13 243 MP25 503 WP26 475 MP29 168 WP33 620 ThP09 148 TP08 150 ThP23 446
Pfeuffer, Kevin	ThOA pm 3:10 ThP10 176 WP05 048 WP34 665 TP22 350 TP28 502 WP34 656 WP12 206 TP30 574 MP36 746 MP04 069 WP12 217 MP24 478 MP25 505 ThP13 243 ThP27 551 MP25 503 WP26 475 MP09 168 WP33 620 ThP03 150 ThP23 446 WP19 352
Pfeuffer, Kevin	ThOA pm 3:10 ThP10 176 WP05 048 WP34 665 TP22 350 TP28 502 WP34 656 WP12 206 TP30 574 MP36 746 MP36 746 MP4069 WP12 217 MP24 478 MP25 505 ThP13 243 TP27 551 MP25 503 WP26 475 MP09 168 WP33 620 ThP08 150 ThP23 446 WP19 352 TP30 560
Pfeuffer, Kevin	ThOA pm 3:10 ThP10 176 WP05 048 WP34 665 TP22 350 TP28 502 WP34 656 WP12 206 TP30 574 MP36 746 MP04 069 WP12 217 MP24 478 MP25 505 ThP13 243 ThP27 551 MP26 475 MP09 168 WP33 620 ThP09 148 TP08 150 ThP23 546 WP19 352 TP30 560 TOC pm 4:10
Pfeuffer, Kevin	ThOA pm 3:10 ThP10 176 WP05 048 WP34 665 TP22 350 TP28 502 WP34 656 WP12 206 TP30 574 MP36 746 MP04 069 WP12 217 MP24 478 MP25 505 ThP13 243 ThP27 551 MP25 503 WP26 475 MP09 168 WP33 620 ThP09 148 TP08 150 ThP23 446 WP19 352 TP30 560 TP36 721
Pfeuffer, Kevin	ThOA pm 3:10 ThP10 176 WP05 048 WP34 665 TP22 350 TP28 502 WP34 656 WP12 206 TP30 574 MP36 746 MP04 069 WP12 217 MP24 478 MP25 505 ThP13 243 ThP13 243 MP25 503 WP26 475 MP25 503 WP26 475 MP09 168 WP33 620 ThP09 148 TP08 150 ThP09 148 TP08 150 ThP23 446 WP19 352 TP30 560 TCC pm 4:10 TP36 721 ThP18 307
Pfeuffer, Kevin	ThOA pm 3:10 ThP10 176 WP05 048 WP34 665 TP22 350 TP28 502 WP34 656 WP12 206 TP30 574 MP36 746 MP04 069 WP12 217 MP24 478 MP25 505 ThP13 243 ThP27 551 MP25 503 WP26 475 MP09 168 WP30 148 TP08 150 ThP23 446 WP19 352 TP30 560 TOC pm 4:10 TP36 721 ThP18 307 TP26 459
Pfeuffer, Kevin	ThOA pm 3:10 ThP10 176 WP05 048 WP34 665 TP22 350 TP28 502 WP34 656 WP12 206 TP30 574 MP36 746 MP04 069 WP12 217 MP24 478 MP25 505 ThP13 243 ThP27 551 MP25 503 WP26 475 MP09 168 WP30 148 TP08 150 ThP23 446 WP19 352 TP30 560 TOC pm 4:10 TP36 721 ThP18 307 TP26 459
Pfeuffer, Kevin	ThOA pm 3:10 ThP10 176 WP05 048 WP34 665 TP22 350 TP28 502 WP34 656 WP12 206 TP30 574 MP36 746 MP04 069 WP12 217 MP24 478 MP25 505 ThP13 243 ThP27 551 MP25 503 WP26 475 MP09 168 WP33 620 ThP03 150 ThP23 446 WP19 352 TP30 560 TOC pm 4:10 TP36 459 WP16 283
Pfeuffer, Kevin	ThOA pm 3:10 ThP10 176 WP05 048 WP34 665 TP22 350 TP28 502 WP34 656 WP34 656 WP34 656 MP36 746 MP36 746 MP36 746 MP36 746 MP36 746 MP24 478 MP25 505 ThP13 243 ThP27 551 MP25 503 WP26 475 MP09 168 WP33 620 ThP09 148 TP08 150 ThP23 546 WP19 352 TP30 560 TOC pm 4:10 TP36 721 ThP18 307 TP26 459 WP16 283 TP02 036
Pfeuffer, Kevin	ThOA pm 3:10 ThP10 176 WP05 048 WP34 665 TP22 350 TP28 502 WP34 656 WP12 206 TP30 574 MP36 746 MP04 069 WP12 217 MP24 478 MP25 505 ThP13 243 ThP27 551 MP25 503 WP26 475 MP09 168 WP33 620 ThP09 148 TP08 150 ThP23 446 WP13 52 TP30 560 TOC pm 4:10 TP36 721 ThP18 307 TP26 459 WP36 698
Pfeuffer, Kevin	ThOA pm 3:10 ThP10 176 WP05 048 WP34 665 TP22 350 TP28 502 WP34 656 WP12 206 TP30 574 MP36 746 MP04 069 WP12 217 MP25 505 ThP13 243 ThP13 243 ThP27 551 MP25 503 WP26 475 MP09 148 TP08 150 ThP09 148 TP08 150 ThP23 446 WP19 352 ThP3 560 TCP pm 4:10 TP36 721 ThP18 307 TP26 459 WP16 698 ThP10 178
Pfeuffer, Kevin	ThOA pm 3:10 ThP10 176 WP05 048 WP34 665 TP22 350 TP28 502 WP34 656 WP12 206 TP30 574 MP36 746 MP36 746 MP40 699 WP12 217 MP24 478 MP25 505 ThP13 243 ThP27 551 MP25 503 WP26 475 MP09 168 WP30 560 ThP09 148 TP08 150 ThP23 446 WP19 352 TP30 560 TDC pm 4:10 TP36 721 ThP18 307 TP26 459 WP16 283 TP20 366 WP36 698 ThP10 178 TP30 576
Pfeuffer, Kevin	ThOA pm 3:10 ThP10 176 WP05 048 WP34 665 TP22 350 TP28 502 WP34 656 WP12 206 TP30 574 MP36 746 MP04 069 WP12 217 MP24 478 MP25 505 ThP13 243 ThP27 551 MP25 503 WP26 475 MP09 168 WP30 128 TP08 150 ThP23 446 WP19 352 TP30 560 TP28 459 WP16 283 TP26 459 WP16 283 TP20 036 WP36 575 ThP10 178 TP30 576 ThP21 535
Pfeuffer, Kevin	ThOA pm 3:10 ThP10 176 WP05 048 WP34 665 TP22 350 TP28 502 WP34 656 WP12 206 TP30 574 MP36 746 MP04 069 WP12 217 MP24 478 MP25 505 ThP13 243 ThP27 551 MP25 503 WP26 475 MP09 168 WP33 620 ThP09 148 TP08 150 ThP09 148 TP08 150 ThP23 446 WP19 352 TP30 560 TOC pm 4:10 TP36 721 TP18 307 TP26 459 WP16 283 TP20 036 WP36 698 ThP21 525 ThP27 535 TP27 535 TP27 535 TP27 535 TP27 535 TP27 535 TP25 59
Pfeuffer, Kevin	ThOA pm 3:10 ThP10 176 WP05 048 WP34 665 TP22 350 TP28 502 WP34 656 WP12 206 TP30 574 MP36 746 MP04 069 WP12 217 MP24 478 MP25 505 ThP13 243 ThP27 551 MP25 503 WP26 475 MP09 168 WP33 620 ThP09 148 TP08 150 ThP09 148 TP08 150 ThP23 446 WP19 352 TP30 560 TOC pm 4:10 TP36 721 TP18 307 TP26 459 WP16 283 TP20 036 WP36 698 ThP21 525 ThP27 535 TP27 535 TP27 535 TP27 535 TP27 535 TP27 535 TP25 59
Pfeuffer, Kevin	ThOA pm 3:10 ThP10 176 WP05 048 WP34 665 TP22 350 TP28 502 WP34 656 WP12 206 TP30 574 MP36 746 MP04 069 WP12 217 MP24 478 MP25 505 ThP13 243 ThP27 551 MP25 503 WP26 475 MP09 168 WP33 620 ThP09 148 TP08 150 ThP23 446 WP19 352 TP30 560 TOC pm 4:10 TP36 721 ThP18 307 TP26 459 WP16 283 TP02 036 WP36 698 ThP10 178 TP30 576 TP29 529 TP30 577
Pfeuffer, Kevin	ThOA pm 3:10 ThP10 176 WP05 048 WP34 665 TP22 350 TP28 502 WP34 656 WP12 206 TP30 574 MP36 746 MP36 746 MP04 069 WP12 217 MP24 478 MP25 505 ThP13 243 ThP27 551 MP25 503 WP26 475 MP09 148 TP08 150 ThP29 148 TP08 150 ThP23 446 WP19 352 TP30 560 TP26 459 WP16 283 TP26 459 WP36 698 ThP20 576 ThP27 555 TP29 529 TP30 577 MP01 025
Pfeuffer, Kevin	ThOA pm 3:10 ThP10 176 WP05 048 WP34 665 TP22 350 TP28 502 WP34 656 WP12 206 TP30 574 MP36 746 MP36 746 MP04 069 WP12 217 MP24 478 MP25 505 ThP13 243 ThP27 551 MP25 503 WP26 475 MP09 148 TP08 150 ThP29 148 TP08 150 ThP23 446 WP19 352 TP30 560 TP26 459 WP16 283 TP26 459 WP36 698 ThP20 576 ThP27 555 TP29 529 TP30 577 MP01 025

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Picard, Pierre	MP02 035
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Picaud, Sarah	
Pichiorri, Flavia	
Pichler, Peter	
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Pierce, Sarah	TP37 764
Piersma. Sander	
Pierson, Elizabeth E.	
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Pierson, Nicholas A.	
Pietsch, Christian	
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Pike, Erica	
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Pikuleva, Irina A.	
Pilau, Eduardo	
Pileggi, Vince	
Pillai, Manoj	
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Pinkse, Martijn W	
Pinney, Kevin	WP05 065
Pinnick, Veronica	ThOE am 08:50
Pinnick, Veronica	TP05 090
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Pino, Lindsay	
Pinto Danica Glenda	WP12 104
Pinto, Danica Glenda	WP12 194
Pinto, Danica Glenda Pinto, Mariana	WP12 194 MP26 543
Pinto, Danica Glenda Pinto, Mariana Pinto, Paulo Marcos	WP12 194 MP26 543 MP24 473
Pinto, Danica Glenda Pinto, Mariana Pinto, Paulo Marcos Piotrowski, Mary	WP12 194 MP26 543 MP24 473 MP02 039
Pinto, Danica Glenda Pinto, Mariana Pinto, Paulo Marcos Piotrowski, Mary Piotrowski, Mary	WP12 194 MP26 543 MP24 473 MP02 039 MP02 038
Pinto, Danica Glenda Pinto, Mariana. Pinto, Paulo Marcos Piotrowski, Mary Pippin, Anika	WP12 194 MP26 543 MP24 473 MP02 039 MP02 038 TP26 475
Pinto, Danica Glenda Pinto, Mariana Pinto, Paulo Marcos Piotrowski, Mary Piotrowski, Mary	WP12 194 MP26 543 MP24 473 MP02 039 MP02 038 TP26 475
Pinto, Danica Glenda Pinto, Mariana. Pinto, Paulo Marcos Piotrowski, Mary Pippin, Anika	WP12 194 MP26 543 MP24 473 MP02 039 MP02 038 TP26 475 TP34 665
Pinto, Danica Glenda Pinto, Mariana. Pinto, Paulo Marcos. Piotrowski, Mary Piotrowski, Mary Pippin, Anika Pirger, Zsolt Pirhalla, Jill	WP12 194 MP26 543 MP24 473 MP02 039 MP02 038 TP26 475 TP34 665 WP11 175
Pinto, Danica Glenda Pinto, Mariana Pinto, Paulo Marcos Piotrowski, Mary Piotrowski, Mary Pippin, Anika Pirger, Zsolt. Pirhalla, Jill Pirkl, Alex	WP12 194 MP26 543 MP24 473 MP02 039 MP02 038 TP26 475 TP34 665 WP11 175 TP04 060
Pinto, Danica Glenda Pinto, Mariana Pinto, Paulo Marcos Piotrowski, Mary Piotrowski, Mary Pippin, Anika Pirger, Zsolt Pirhalla, Jill Pirkl, Alex Pirkle, James	WP12 194 MP26 543 MP24 473 MP02 039 MP02 038 TP26 475 TP34 665 WP11 175 TP04 060 MOA am 09:30
Pinto, Danica Glenda Pinto, Mariana. Pinto, Paulo Marcos Piotrowski, Mary. Pippin, Anika Pirger, Zsolt Pirhalla, Jill Pirkl, Alex. Pirkle, James. Pirman, David	WP12 194 MP26 543 MP24 473 MP02 039 MP02 038 TP26 475 TP34 665 TP34 665 TP04 060 MOA am 09:30 ThOD pm 2:50
Pinto, Danica Glenda Pinto, Mariana. Pinto, Paulo Marcos Piotrowski, Mary Pippin, Anika Pirger, Zsolt Pirhalla, Jill Pirkl, Alex. Pirkle, James Pirman, David Pirmoradian Najafabadi, Mohammad	WP12 194 MP26 543 MP24 473 MP02 039 MP02 038 TP26 475 TP34 665 WP11 175 TP04 060 MOA am 09:30 ThOD pm 2:50 TP04 071
Pinto, Danica Glenda Pinto, Mariana. Pinto, Paulo Marcos. Piotrowski, Mary. Piptorwski, Mary. Pippin, Anika Pirger, Zsolt Pirhalla, Jill Pirkl, Alex Pirkle, James Pirman, David Pirmoradian Najafabadi, Mohammad Pirro, Valentina.	WP12 194 MP26 543 MP24 473 MP02 039 MP02 038 TP26 475 TP34 665 WP11 175 TP04 060 MOA am 09:30 ThOD pm 2:50 TP04 071 ThOA am 09:30
Pinto, Danica Glenda Pinto, Mariana. Pinto, Paulo Marcos. Piotrowski, Mary. Pippin, Anika Pirger, Zsolt Pirhalla, Jill Pirkl, Alex Pirkle, James. Pirman, David Pirmoradian Najafabadi, Mohammad Pirro, Valentina.	WP12 194 MP26 543 MP24 473 MP02 039 MP02 038 TP26 475 TP34 665 WP11 175 TP04 060 MOA am 09:30 ThOD pm 2:50 TP04 071 ThOA am 09:30 MP22 414
Pinto, Danica Glenda Pinto, Mariana Pinto, Paulo Marcos Piotrowski, Mary Pippin, Anika Pirger, Zsolt Pirhalla, Jill Pirkl, Alex Pirkle, James Pirman, David Pirmoradian Najafabadi, Mohammad Pirro, Valentina Pirrone, Gregory Pirrotte, Patrick	WP12 194 MP26 543 MP24 673 MP02 039 MP02 038 TP26 475 TP34 665 WP11 175 TP04 060 MOA am 09:30 ThOD pm 2:50 TP04 071 ThOA am 09:30 MP22 414 TP08 129
Pinto, Danica Glenda Pinto, Mariana. Pinto, Paulo Marcos Piotrowski, Mary. Pippin, Anika Pirger, Zsolt. Pirhalla, Jill Pirkl, Alex. Pirkle, James. Pirmoradian Najafabadi, Mohammad Pirroro, Valentina. Pirrone, Gregory. Pirrote, Patrick. Pischetsrieder, Monika	WP12 194 MP26 543 MP24 473 MP02 039 MP02 038 TP26 475 TP34 665 WP11 175 TP04 060 MOA am 09:30 ThOD pm 2:50 TP04 071 ThOA am 09:30 MP22 414 TP08 129 WP20 365
Pinto, Danica Glenda Pinto, Mariana. Pinto, Paulo Marcos Piotrowski, Mary. Pippin, Anika Pirger, Zsolt. Pirhalla, Jill Pirkl, Alex. Pirkle, James. Pirkle, James. Pirmoradian Najafabadi, Mohammad Pirrone, Gregory Pirrone, Gregory. Pirrote, Patrick. Pischetsrieder, Monika Pittenauer, Ernst.	WP12 194 MP26 543 MP20 039 MP02 038 TP26 475 TP34 665 WP11 175 TP04 060 MOA am 09:30 ThOD pm 2:50 TP04 071 ThOA am 09:30 MP22 414 TP08 129 WP20 365 MP34 705
Pinto, Danica Glenda Pinto, Mariana. Pinto, Paulo Marcos Piotrowski, Mary Pippin, Anika Pirger, Zsolt Pirhalla, Jill Pirkl, Alex Pirkle, James Pirman, David Pirmoradian Najafabadi, Mohammad Pirrone, Gregory. Pirrotte, Patrick Pischetsrieder, Monika Pittenauer, Ernst. Pitteri, Sharon	WP12 194 MP26 543 MP24 473 MP02 039 MP02 038 TP26 475 TP34 665 WP11 175 TP04 060 MOA am 09:30 ThOD pm 2:50 TP04 071 ThOA am 09:30 MP22 414 TP08 129 WP20 365 MP34 705 MP14 262
Pinto, Danica Glenda Pinto, Mariana. Pinto, Paulo Marcos Piotrowski, Mary. Pippin, Anika Pirger, Zsolt. Pirhalla, Jill Pirkl, Alex. Pirkle, James. Pirkle, James. Pirmoradian Najafabadi, Mohammad Pirrone, Gregory Pirrone, Gregory. Pirrote, Patrick. Pischetsrieder, Monika Pittenauer, Ernst.	WP12 194 MP26 543 MP24 473 MP02 039 MP02 038 TP26 475 TP34 665 WP11 175 TP04 060 MOA am 09:30 ThOD pm 2:50 TP04 071 ThOA am 09:30 MP22 414 TP08 129 WP20 365 MP34 705 MP14 262
Pinto, Danica Glenda Pinto, Mariana. Pinto, Paulo Marcos Piotrowski, Mary Pippin, Anika Pirger, Zsolt Pirhalla, Jill Pirkl, Alex. Pirkle, James Pirran, David Pirmoradian Najafabadi, Mohammad Pirro, Valentina Pirrone, Gregory. Pirrotte, Patrick. Pischetsrieder, Monika Pitteniauer, Ernst. Pitteri, Sharon Pitti, Robert	WP12 194 MP26 543 MP24 473 MP02 039 MP02 038 TP26 475 TP34 665 WP11 175 TP04 060 MOA am 09:30 TP04 071 ThOD pm 2:50 TP04 071 ThOA am 09:30 MP22 414 TP08 129 WP20 365 MP34 705 MP14 262 TP22 350
Pinto, Danica Glenda Pinto, Mariana. Pinto, Paulo Marcos Piotrowski, Mary. Piopin, Anika Pirger, Zsolt Pirhalla, Jill Pirkl, Alex Pirkl, James. Pirkl, James. Pirmoradian Najafabadi, Mohammad Pirrone, Gregory. Pirrotte, Patrick Pischetsrieder, Monika Pittenauer, Ernst Pittl, Robert. Piwnica-Worms, Helen	WP12 194 MP26 543 MP24 473 MP02 039 MP02 038 TP26 475 TP34 665 WP11 175 TP04 060 MOA am 09:30 ThOD pm 2:50 TP04 071 ThOA am 09:30 MP22 414 TP08 129 WP20 365 MP34 705 MP14 262 TP22 350 WP30 571
Pinto, Danica Glenda Pinto, Mariana. Pinto, Paulo Marcos Piotrowski, Mary. Pippin, Anika Pirger, Zsolt. Pirhalla, Jill Pirkle, James. Pirkle, James. Pirman, David Pirmoradian Najafabadi, Mohammad Pirro, Valentina. Pirrone, Gregory. Pirrotte, Patrick. Pischetsrieder, Monika Pittenauer, Ernst. Pittenauer, Ernst. Pitti, Robert. Piwnica-Worms, Helen Piyankarage, Sujeewa C	WP12 194 MP26 543 MP24 473 MP02 039 MP02 039 TP26 475 TP34 665 WP11 175 TP04 060 MOA am 09:30 ThOD pm 2:50 TP04 071 ThOA am 09:30 MP22 414 TP08 129 WP20 365 MP34 705 MP14 262 TP22 350 WP30 571 ThP09 166
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Pinto, Danica Glenda Pinto, Mariana. Pinto, Paulo Marcos Piotrowski, Mary. Pippin, Anika Pirger, Zsolt. Pirhalla, Jill Pirkl, Alex. Pirkle, James. Pirkle, James. Pirmoradian Najafabadi, Mohammad Pirmoradian Najafabadi, Mohammad Pirrone, Gregory. Pirrotte, Patrick. Pischetsrieder, Monika Pittenauer, Ernst. Pitteri, Sharon Pitti, Robert. Piwnica-Worms, Helen Piyankarage, Sujeewa C Plasencia, Manolo Plasencia, Manolo D.	WP12 194 MP26 543 MP24 473 MP02 039 MP02 038 TP26 475 TP34 665 WP11 175 TP04 065 MP11 175 TP04 071 ThOD pm 2:50 TP04 071 ThOA am 09:30 MP22 414 TP08 129 WP20 365 MP34 705 MP14 262 TP22 350 WP30 571 ThO9 165
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Pinto, Danica Glenda Pinto, Mariana. Pinto, Paulo Marcos Piotrowski, Mary Pippin, Anika Pirger, Zsolt Pirhalla, Jill Pirkl, Alex. Pirkle, James. Pirkle, James. Pirman, David Pirmoradian Najafabadi, Mohammad Pirro, Valentina. Pirrone, Gregory. Pirrotte, Patrick Pischetsrieder, Monika Pittenauer, Ernst. Pitteri, Sharon Pitti, Robert. Pitti, Robert. Pitti, Robert. Pitti, Robert. Pitti, Robert. Pitti, Robert. Pitti, Robert. Pittanae, Sujeewa C. Plasencia, Manolo D. Plasencia, Manolo D. Plass, Wolfgang.	WP12 194 MP26 543 MP24 473 MP02 039 MP02 038 TP26 475 TP34 665 WP11 175 TP04 060 MOA am 09:30 ThOD pm 2:50 TP04 071 ThOA am 09:30 MP22 414 TP08 129 WP20 365 MP34 705 MP14 262 TP22 350 WP30 571 ThP09 166 WP30 565 MP34 705
Pinto, Danica Glenda Pinto, Mariana. Pinto, Paulo Marcos Piotrowski, Mary. Piotrowski, Mary. Pippin, Anika Pirger, Zsolt. Pirhalla, Jill. Pirkle, James. Pirkle, James. Pirkle, James. Pirman, David Pirroradian Najafabadi, Mohammad Pirro, Valentina Pirrore, Gregory. Pirrotte, Patrick. Pischetsrieder, Monika Pittenauer, Ernst. Pittenauer, Ernst. Pitti, Robert. Piwnica-Worms, Helen Piyankarage, Sujeewa C Plasencia, Manolo D. Plassencia, Manolo D. Plass, Wolfgang Platner, Charlotte	WP12 194 MP26 543 MP26 543 MP02 039 MP02 039 TP26 475 TP34 665 WP11 175 TP04 060 MOA am 09:30 ThOD pm 2:50 TP04 071 ThOA am 09:30 MP22 414 TP08 129 WP20 365 MP34 705 MP14 220 TP22 350 WP30 571 ThP09 166 WP30 571 WP30 565 MOF am 09:50 MP16 324 WP01 002
Pinto, Danica Glenda Pinto, Mariana. Pinto, Paulo Marcos Piotrowski, Mary. Piotrowski, Mary. Pippin, Anika Pirger, Zsolt. Pirhalla, Jill Pirkl, Alex. Pirkle, James. Pirman, David Pirmoradian Najafabadi, Mohammad Pirro, Valentina. Pirrore, Gregory. Pirrotte, Patrick. Pischetsrieder, Monika Pittenauer, Ernst. Pitteri, Sharon Pitti, Robert. Piwnica-Worms, Helen Piyankarage, Sujeewa C. Plasencia, Manolo D. Plasencia, Manolo D. Plass, Wolfgang. Platner, Charlotte. Platt, Stephen	WP12 194 MP26 543 MP22 473 MP02 039 MP02 038 TP26 475 TP34 665 WP11 175 TP04 060 MOA am 09:30 ThOD pm 2:50 TP04 071 ThOA am 09:30 MP22 414 TP08 129 WP20 365 MP34 705 MP14 262 TP22 350 WP30 571 ThP09 166 WP30 571 WP30 565 MOF am 09:50 MP16 324 WP01 002 ThP06 089
Pinto, Danica Glenda Pinto, Mariana. Pinto, Paulo Marcos Piotrowski, Mary. Piotrowski, Mary. Pippin, Anika Pirger, Zsolt. Pirhalla, Jill. Pirkle, James. Pirkle, James. Pirkle, James. Pirman, David Pirroradian Najafabadi, Mohammad Pirro, Valentina Pirrore, Gregory. Pirrotte, Patrick. Pischetsrieder, Monika Pittenauer, Ernst. Pittenauer, Ernst. Pitti, Robert. Piwnica-Worms, Helen Piyankarage, Sujeewa C Plasencia, Manolo D. Plassencia, Manolo D. Plass, Wolfgang Platner, Charlotte	WP12 194 MP26 543 MP22 473 MP02 039 MP02 038 TP26 475 TP34 665 WP11 175 TP04 060 MOA am 09:30 ThOD pm 2:50 TP04 071 ThOA am 09:30 MP22 414 TP08 129 WP20 365 MP34 705 MP14 262 TP22 350 WP30 571 ThP09 166 WP30 571 WP30 565 MOF am 09:50 MP16 324 WP01 002 ThP06 089
Pinto, Danica Glenda Pinto, Mariana. Pinto, Paulo Marcos Piotrowski, Mary. Piotrowski, Mary. Pippin, Anika Pirger, Zsolt. Pirhalla, Jill Pirkl, Alex. Pirkle, James. Pirman, David Pirmoradian Najafabadi, Mohammad Pirro, Valentina. Pirrore, Gregory. Pirrotte, Patrick. Pischetsrieder, Monika Pittenauer, Ernst. Pitteri, Sharon Pitti, Robert. Piwnica-Worms, Helen Piyankarage, Sujeewa C. Plasencia, Manolo D. Plasencia, Manolo D. Plass, Wolfgang. Platner, Charlotte. Platt, Stephen	WP12 194 MP26 543 MP24 473 MP02 039 MP02 038 TP26 475 TP34 665 WP11 175 TP04 060 MOA am 09:30 ThOD pm 2:50 TP04 071 ThOA am 09:30 MP22 414 TP08 129 WP20 365 MP34 705 MP14 262 TP22 350 WP30 571 ThP09 166 WP30 571 WP30 565 MOF am 09:50 MP16 029 ThP06 089 MP25 520
Pinto, Danica Glenda Pinto, Mariana Pinto, Paulo Marcos Piotrowski, Mary Pippin, Anika Pirger, Zsolt Pirhalla, Jill Pirkl, Alex Pirkle, James. Pirman, David Pirmoradian Najafabadi, Mohammad Pirmore, Gregory Pirrote, Patrick Pischetsrieder, Monika Pittenauer, Ernst Pittli, Robert Pitti, Robert Piwnica-Worms, Helen Piyankarage, Sujeewa C Plasencia, Manolo D. Plasencia, Manolo D. Plasen	WP12 194 MP26 543 MP24 473 MP02 039 MP02 038 TP26 475 TP34 665 WP11 175 TP4 065 MOA am 09:30 ThOD pm 2:50 TP04 071 ThOA am 09:30 MP22 414 TP08 129 WP20 365 MP34 705 MP14 262 TP22 350 WP30 571 ThO9 166 WP30 571 WP30 565 MOF am 09:50 MP16 324 WP01 002 ThP06 089 MP25 520 ThP22 422
Pinto, Danica Glenda Pinto, Mariana. Pinto, Paulo Marcos Piotrowski, Mary. Pippin, Anika Pirger, Zsolt. Pirhalla, Jill Pirkl, Alex. Pirkle, James. Pirman, David Pirmoradian Najafabadi, Mohammad Pirrone, Gregory. Pirrotte, Patrick. Pischetsrieder, Monika Pittenauer, Ernst. Pitteri, Sharon Pitti, Robert. Pitteri, Sharon Pitti, Robert. Pitti, Robert. Pitti, Robert. Pittana, Manolo D. Plasencia, Manolo D. Plas	WP12 194 MP26 543 MP24 473 MP02 039 MP02 038 TP26 475 TP34 665 WP11 175 TP04 060 MOA am 09:30 ThOD pm 2:50 TP04 071 ThOA am 09:30 MP22 414 TP08 129 WP20 365 MP34 705 MP14 262 TP22 350 WP30 571 ThO9 16 WP30 557 MP30 565 MOF am 09:50 MP16 324 WP01 002 ThP06 029 ThP25 520 ThP22 422 MP10 206
Pinto, Danica Glenda Pinto, Mariana. Pinto, Paulo Marcos Piotrowski, Mary. Pippin, Anika Pirger, Zsolt. Pirhalla, Jill Pirkle, James. Pirkle, James. Pirman, David Pirmoradian Najafabadi, Mohammad Pirro, Valentina. Pirrone, Gregory. Pirrotte, Patrick. Pischetsrieder, Monika Pittenauer, Ernst. Pittenauer, Ernst. Pittenauer, Ernst. Pitti, Robert. Piwnica-Worms, Helen Piyankarage, Sujeewa C Plasencia, Manolo D. Plasencia, Manolo D. Plassencia, Manolo D. Plassencia, Manolo D. Plassencia, Manolo D. Plass, Wolfgang Platner, Charlotte. Plett, Artur. Plomley, Jeffry.	WP12 194 MP26 543 MP26 543 MP02 039 MP02 039 TP26 475 TP34 665 WP11 175 TP04 060 MOA am 09:30 ThOD pm 2:50 TP04 071 ThOA am 09:30 MP22 414 TP08 129 WP20 365 MP34 705 MP14 220 TP22 350 WP30 571 ThP09 166 WP30 571 WP30 555 MOF am 09:50 MP16 324 WP01 002 ThP26 089 MP25 520 ThP22 422 MP10 206 WP30 685
Pinto, Danica Glenda Pinto, Mariana. Pinto, Paulo Marcos Piotrowski, Mary Pippin, Anika Pirger, Zsolt. Pirhalla, Jill Pirkl, Alex Pirkle, James. Pirkle, James. Pirman, David Pirmoradian Najafabadi, Mohammad Pirro, Valentina. Pirrone, Gregory. Pirrotte, Patrick Pischetsrieder, Monika Pittenauer, Ernst Pitteri, Sharon Pitti, Robert. Piwnica-Worms, Helen Piyankarage, Sujeewa C. Plasencia, Manolo D. Plasencia, Manolo D. Plater, Charlotte. Platt, Stephen Pleasance, Steve Pleiman, Jennifer K. Plomley, Jeffry.	WP12 194 MP26 543 MP22 473 MP02 039 MP02 039 TP26 475 TP34 665 TP34 665 TP04 060 MOA am 09:30 ThOD pm 2:50 TP04 071 ThOA am 09:30 MP22 414 TP08 129 WP20 365 MP34 705 MP14 262 TP22 350 WP30 571 ThP09 166 WP30 571 WP30 565 MOF am 09:50 MP16 324 WP01 002 ThP22 422 MP10 206 WP10 206 MP10 106
Pinto, Danica Glenda Pinto, Mariana. Pinto, Paulo Marcos Piotrowski, Mary. Pippin, Anika Pirger, Zsolt. Pirhalla, Jill Pirkl, Alex. Pirkle, James. Pirman, David Pirmoradian Najafabadi, Mohammad Pirrore, Gregory. Pirrote, Patrick. Pischetsrieder, Monika Pittenauer, Ernst. Pitteri, Sharon Pittieri, Sharon Pittieri, Sharon Pitti, Robert. Piwnica-Worms, Helen Piyankarage, Sujeewa C. Plasencia, Manolo Plasencia, Manolo D. Plasencia, Manolo D. Plasencia, Manolo D. Plasencia, Manolo D. Plasencia, Manolo D. Plasencia, Manolo D. Plat, Stephen Pleasance, Steve Pleiman, Jennifer K. Plomley, Jeffry. Plonley, Jeffry. Plonley, Zeffry.	WP12 194 MP26 543 MP26 543 MP02 039 MP02 038 TP26 475 TP34 665 WP11 175 TP04 060 MOA am 09:30 ThOD pm 2:50 TP04 071 ThOA am 09:30 MP22 414 TP08 129 WP20 365 MP14 262 TP22 350 WP30 571 ThP09 166 WP30 571 ThP09 166 WP30 571 WP30 565 MOF am 09:50 MP16 324 WP01 002 ThP06 089 MP25 520 ThP22 422 MP10 206 WP01 016 TP21 322
Pinto, Danica Glenda Pinto, Mariana Pinto, Paulo Marcos Piotrowski, Mary Pippin, Anika Pirger, Zsolt Pirhalla, Jill Pirkl, Alex Pirkle, James. Pirman, David Pirmoradian Najafabadi, Mohammad Pirrone, Gregory Pirrote, Patrick Pischetsrieder, Monika Pittenauer, Ernst Pitteri, Sharon Pitti, Robert Piwnica-Worms, Helen Pivankarage, Sujeewa C Plasencia, Manolo Plasencia, Manolo D. Plasencia, Manol	WP12 194 MP26 543 MP26 543 MP02 039 MP02 038 TP26 475 TP34 665 WP11 175 TP04 065 MOA am 09:30 ThOD pm 2:50 TP04 071 ThOA am 09:30 MP22 414 TP08 129 WP20 365 MP34 705 MP14 262 TP22 350 WP30 571 ThP09 166 WP30 571 WP30 565 MOF am 09:50 MP16 324 WP01 020 ThP06 089 MP25 520 ThP22 422 MP10 206 WP00 085 MP21 322 TP21 306
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Prakash, Amol Prakash, Amol Prakash, Amol Prakash, Amol Prakash, Chandra Prakesh, Amol Prakash, Amol Prasad, Meera	MP25 501 TP08 131 WP32 601 ThP21 385 ThOF am 08:50 ThOD am 09:30 ThOD am 08:30 WP31 584
Prakash, Amol Prakash, Amol Prakash, Amol Prakash, Amol Prakash, Amol Prakesh, Amol Prasad, Meera Prasad, Meera Prasad, Satendra	MP25 501 TP08 131 WP32 601 ThP21 385 ThOF am 08:50 ThOD am 09:30 ThOD am 09:30 ThOD am 08:30 WP31 584 ThP06 084
Prakash, Amol Prakash, Amol Prakash, Amol Prakash, Amol Prakash, Chandra Prasad, Meera Prasad, Meera Prasad, Satendra Prasad, Satendra	MP25 501 TP08 131 WP32 601 ThP21 385 ThOF am 08:50 ThOD am 09:30 ThOD am 08:30 WP31 584 ThP06 084 TP05 101
Prakash, Amol Prakash, Amol Prakash, Amol Prakash, Amol Prakash, Chandra Prakash, Chandra Prasad, Meera Prasad, Meera Prasad, Satendra Prasad, Satendra Prasad, Satendra	MP25 501 TP08 131 WP32 601 ThP21 385 ThOF am 08:50 ThOD am 09:30 ThOD am 08:30 WP31 584 ThP06 084 TP05 101 ThP06 102
Prakash, Amol Prakash, Amol Prakash, Amol Prakash, Amol Prakash, Chandra Prakash, Chandra Prakash, Amol Prasad, Meera Prasad, Meera Prasad, Meera Prasad, Satendra Prasad, Satendra Prasad, Satendra	MP25 501 TP08 131 MP32 601 ThP21 385 ThOF am 08:50 ThOD am 09:30 ThOD am 09:30 ThOD am 08:30 WP31 584 ThP06 084 TP05 101 ThP06 102 ThP01 018
Prakash, Amol Prakash, Amol Prakash, Amol Prakash, Amol Prakash, Chandra Prakash, Chandra Prasad, Neera Prasad, Meera Prasad, Meera Prasad, Satendra Prasad, Satendra Prasad, Satendra Prasad, Satendra Prasad, Satendra	MP25 501 TP08 131 WP32 601 ThP21 385 ThOF am 08:50 ThOD am 09:30 ThOD am 08:30 WP31 584 ThP06 084 ThP06 102 ThP01 018 ThP01 016
Prakash, Amol Prakash, Amol Prakash, Amol Prakash, Amol Prakash, Amol Prakash, Amol Prakash, Amol Prasad, Meera Prasad, Meera Prasad, Meera Prasad, Satendra Prasad, Satendra Prasad, Satendra Prasad, Satendra Prasad, Satendra Prasad, Satendra	MP25 501 TP08 131 WP32 601 ThP21 385 ThOF am 08:50 ThOD am 09:30 ThOD am 08:30 WP31 584 ThP06 084 TP05 101 ThP06 102 ThP01 018 ThP01 016 ThP06 094
Prakash, Amol Prakash, Amol Prakash, Amol Prakash, Amol Prakash, Amol Prakash, Amol Prasad, Meera Prasad, Meera Prasad, Meera Prasad, Satendra Prasad, Satendra Prasad, Satendra Prasad, Satendra Prasad, Satendra Prasad, Satendra Prasad, Satendra Prasad, Satendra Prasad, Satendra Prasad, Satendra	MP25 501 TP08 131 WP32 601 ThP21 385 ThOF am 08:50 ThOD am 09:30 ThOD am 08:30 WP31 584 ThP06 084 TP05 101 ThP06 102 ThP01 018 ThP01 016 ThP06 094 MP03 059
Prakash, Amol Prakash, Amol Prakash, Amol Prakash, Amol Prakash, Chandra Prakash, Chandra Prasad, Meera Prasad, Meera Prasad, Satendra Prasad, Satendra Prasan, Jeevan	MP25 501 TP08 131 WP32 601 ThP21 385 ThOF am 08:50 ThOD am 09:30 ThOD am 09:30 ThOD am 08:30 WP31 584 ThP06 084 TP05 101 ThP06 102 ThP01 018 ThP01 018 ThP01 016 ThP06 094 MP03 059 TP28 525
Prakash, Amol Prakash, Amol Prakash, Amol Prakash, Amol Prakash, Chandra Prakash, Chandra Prasad, Meera Prasad, Meera Prasad, Satendra Prasad, Satendra	MP25 501 TP08 131 WP32 601 ThP21 385 ThOF am 08:50 ThOD am 09:30 ThOD am 09:30 ThOD am 08:30 WP31 584 ThP06 084 TP05 101 ThP06 102 ThP01 018 ThP01 018 ThP01 016 MP03 059 TP28 525 ThP21 405
Prakash, Amol Prakash, Amol Prakash, Amol Prakash, Amol Prakash, Amol Prakash, Chandra Prasad, Chandra Prasad, Meera Prasad, Meera Prasad, Satendra Prasad, Satendra	MP25 501 TP08 131 WP32 601 ThP21 385 ThOF am 08:50 ThOD am 09:30 ThOD am 09:30 ThOD am 08:30 WP31 584 ThP06 084 TP05 101 ThP06 102 ThP01 018 ThP01 018 ThP01 016 ThP06 094 MP03 059 TP28 525 ThP21 405
Prakash, Amol Prakash, Amol Prakash, Amol Prakash, Amol Prakash, Chandra Prakash, Chandra Prasad, Chandra Prasad, Meera Prasad, Meera Prasad, Satendra Prasad, Sate	MP25 501 TP08 131 WP32 601 ThP21 385 ThOF am 08:50 ThOD am 09:30 ThOD am 09:30 ThOD am 08:30 WP31 584 ThP06 084 ThP06 102 ThP01 016 ThP01 016 ThP01 016 ThP03 059 TP28 525 ThP21 405 MP03 049
Prakash, Amol Prakash, Amol Prakash, Amol Prakash, Amol Prakash, Amol Prakash, Amol Prakash, Amol Prasad, Meera Prasad, Meera Prasad, Meera Prasad, Satendra Prasad, Satendra Prenni, Jessica Prenni, Jessica	MP25 501 TP08 131 WP32 601 ThP21 385 ThOF am 08:50 ThOD am 09:30 ThOD am 09:30 ThOD am 08:30 WP31 584 ThP06 084 TP05 101 ThP06 102 ThP01 016 ThP01 016 ThP01 016 ThP06 094 MP03 059 TP28 525 ThP21 405 MP03 049 MP04 071 ThOE pm 2:50
Prakash, Amol Prakash, Amol Prakash, Amol Prakash, Amol Prakash, Amol Prakash, Chandra Prasad, Meera Prasad, Meera Prasad, Satendra Prasad, Satendra Preni, Jessica Preni, Jessica Preni, Jessica Preni, Jessica	MP25 501 TP08 131 WP32 601 ThP21 385 ThOF am 08:50 ThOD am 09:30 ThOD am 09:30 ThOD am 08:30 WP31 584 ThP06 084 TP05 101 ThP06 102 ThP01 018 ThP01 016 ThP01 016 MP03 059 TP28 525 ThP21 405 MP03 049 MP03 049 MP04 071 ThOE pm 2:50
Prakash, Amol Prakash, Amol Prakash, Amol Prakash, Amol Prakash, Amol Prakash, Chandra Prasad, Meera Prasad, Satendra Prasad, Satendra Prenni, Jessica Prenni, Jessica Prenni, Jessica Prenni, Jessica Prenni, Jessica	MP25 501 TP08 131 WP32 601 ThP21 385 ThOF am 08:50 ThOD am 09:30 ThOD am 09:30 ThOD am 08:30 WP31 584 ThP06 084 TP05 101 ThP06 102 ThP01 018 ThP01 018 ThP01 016 MP03 059 TP28 525 ThP21 405 MP03 049 MP03 049 MP03 049 MP04 071 ThOE pm 2:50 WP26 459 TP05 099
Prakash, Amol Prakash, Amol Prakash, Amol Prakash, Amol Prakash, Amol Prakash, Chandra Prakash, Chandra Prasad, Meera Prasad, Meera Prasad, Satendra Prasad, Satendra Prensi, Jeevan Prenni, Jessica Prenni, Jessica Prenni, Jessica Prenni, Jessica Prenni, Jessica Prenni, Jessica	MP25 501 TP08 131 WP32 601 ThP21 385 ThOF am 08:50 ThOD am 09:30 ThOD am 09:30 ThOD am 09:30 ThOD am 08:30 WP31 584 ThP06 084 TP05 101 ThP06 102 ThP01 016 ThP06 102 ThP01 016 ThP06 094 MP03 059 TP28 525 ThP21 405 MP03 049 MP04 071 ThOE pm 2:50 WP26 459 TP05 099 ThOB am 09:30
Prakash, Amol Prakash, Amol Prakash, Amol Prakash, Amol Prakash, Amol Prakash, Chandra Prasad, Chandra Prasad, Meera Prasad, Meera Prasad, Satendra Prasad, Satendra Prensi, Jeesica Prenni, Jessica Prenni, Jessica Prenni, Jessica Prenni, Jessica Prenni, Jessica Prenni, Jessica Prenni, Jessica Prenni, Jessica Prenni, Jessica	MP25 501 TP08 131 WP32 601 ThP21 385 ThOF am 08:50 ThOD am 09:30 ThOD am 09:30 ThOD am 08:30 WP31 584 TP05 101 ThP06 102 ThP06 102 ThP01 016 ThP06 094 MP03 059 TP28 525 ThP21 405 MP03 049 MP04 071 ThOE pm 2:50 WP26 459 TP05 099 ThOB am 09:30
Prakash, Amol Prakash, Amol Prakash, Amol Prakash, Amol Prakash, Amol Prakash, Chandra Prasad, Chandra Prasad, Meera Prasad, Meera Prasad, Satendra Prasad, Satendra Prenti, Jessica Prenti, Jessica Prenti, Jessica Prentice, Boone M	MP25 501 TP08 131 WP32 601 ThP21 385 ThOF am 08:50 ThOD am 09:30 ThOD am 09:30 ThOD am 08:30 WP31 584 ThP06 084 TP05 101 ThP06 102 ThP01 016 ThP06 102 ThP01 016 ThP06 094 MP03 059 TP28 525 ThP21 405 MP03 049 MP03 049 MP04 071 ThOE pm 2:50 WP26 459 TP05 099 ThOB am 09:30 TP02 028
Prakash, Amol Prakash, Amol Prakash, Amol Prakash, Amol Prakash, Amol Prakash, Chandra Prasad, Meera Prasad, Meera Prasad, Satendra Prasad, Satendra Prenti, Jessica Prenni, Jessica Prenni, Jessica Prentice, Boone M Preston, J	MP25 501 TP08 131 WP32 601 ThP21 385 ThOF am 08:50 ThOD am 09:30 ThOD am 09:30 ThOD am 08:30 WP31 584 ThP06 084 TP05 101 ThP06 102 ThP01 018 ThP01 016 ThP01 016 ThP01 016 MP03 059 TP28 525 ThP21 405 MP03 049 MP03 049 MP03 049 MP03 049 TP05 099 ThOB am 09:30 TP02 028 TP02 028 TP02 029 WP19 336
Prakash, Amol Prakash, Amol Prakash, Amol Prakash, Amol Prakash, Amol Prakash, Chandra Prasad, Chandra Prasad, Meera Prasad, Meera Prasad, Satendra Prasad, Satendra Prenti, Jessica Prenti, Jessica Prenti, Jessica Prentice, Boone M	MP25 501 TP08 131 WP32 601 ThP21 385 ThOF am 08:50 ThOD am 09:30 ThOD am 09:30 ThOD am 08:30 WP31 584 ThP06 084 TP05 101 ThP06 102 ThP01 018 ThP01 016 ThP01 016 ThP01 016 MP03 059 TP28 525 ThP21 405 MP03 049 MP03 049 MP03 049 MP03 049 TP05 099 ThOB am 09:30 TP02 028 TP02 028 TP02 029 WP19 336
Prakash, Amol Prakash, Amol Prakash, Amol Prakash, Amol Prakash, Amol Prakash, Chandra Prasad, Meera Prasad, Meera Prasad, Satendra Prasad, Satendra Prenti, Jessica Prenni, Jessica Prenni, Jessica Prentice, Boone M Preston, J	MP25 501 TP08 131 WP32 601 ThP21 385 ThOF am 08:50 ThOD am 09:30 ThOD am 09:30 ThOD am 08:30 WP31 584 ThP06 084 TP05 101 ThP06 102 ThP01 018 ThP01 018 ThP01 018 ThP01 016 MP03 059 TP28 525 ThP21 405 MP03 049 MP03 049 MP03 049 MP03 049 TP02 509 TP05 099 ThOB am 09:30 TP02 029 WP19 336 WP24 432
Prakash, Amol	MP25 501 TP08 131 WP32 601 ThP2 1 385 ThOF am 08:50 ThOD am 09:30 ThOD am 09:30 ThOD am 09:30 ThOD am 08:30 WP31 584 TP05 101 ThP06 084 TP05 101 ThP06 102 ThP01 018 ThP01 018 ThP01 016 ThP06 094 MP03 059 TP28 525 ThP21 405 MP03 049 MP04 071 ThOE pm 2:50 WP26 459 TP05 099 ThOB am 09:30 TP02 028 TP02 028 TP02 029 WP19 336 WP24 432 MP24 476
Prakash, Amol	MP25 501 TP08 131 WP32 601 ThP21 385 ThOF am 08:50 ThOD am 09:30 ThOD am 09:30 ThOD am 09:30 ThOD am 08:30 WP31 584 TP05 101 ThP06 084 TP05 101 ThP06 102 ThP01 016 ThP06 094 MP03 059 TP28 525 ThP21 405 MP03 049 MP04 071 ThOE pm 2:50 WP26 459 TP05 099 ThOB am 09:30 TP02 028 TP02 028 TP02 028 TP02 029 WP19 336 WP24 432 MP24 476
Prakash, Amol	MP25 501 TP08 131 WP32 601 ThP21 385 ThOF am 08:50 ThOD am 09:30 ThOD am 09:30 ThOD am 09:30 ThOD am 08:30 WP31 584 ThP06 084 TP05 101 ThP06 102 ThP01 016 ThP06 102 ThP01 016 ThP06 094 MP03 059 TP28 525 ThP21 405 MP03 049 MP04 071 ThOE pm 2:50 WP26 459 TP05 099 ThOB am 09:30 TP02 028 TP02 028 TP02 029 WP19 336 WP24 476 MP29 592 TP21 307
Prakash, Amol	MP25 501 TP08 131 WP32 601 ThP21 385 ThOF am 08:50 ThOD am 09:30 ThOD am 09:30 ThOD am 09:30 ThOD am 08:30 WP31 584 ThP06 084 TP05 101 ThP06 102 ThP01 016 ThP01 016 ThP01 016 ThP01 016 ThP01 016 ThP03 059 TP28 525 ThP21 405 MP03 049 MP04 071 ThOE am 09:30 TP05 099 ThOB am 09:30 TP02 028 TP02 028 MP19 336 WP24 432 MP24 476 MP29 592 TP21 307 WOD pm 3:10
Prakash, Amol	MP25 501 TP08 131 WP32 601 ThP21 385 ThOF am 08:50 ThOD am 09:30 ThOD am 09:30 ThOD am 08:30 WP31 584 ThP06 084 TP05 101 ThP06 102 ThP01 018 ThP01 018 ThP01 018 ThP01 016 MP03 059 TP28 525 ThP21 405 MP03 049 MP03 049 MP03 049 MP03 049 MP03 049 TP28 525 ThP21 405 WP26 459 TP05 099 ThOB am 09:30 TP02 029 WP19 336 WP24 432 MP24 476 MP29 592 TP21 307 WOD pm 3:10
Prakash, Amol	MP25 501 TP08 131 WP32 601 ThP2 1385 ThOF am 08:50 ThOD am 09:30 ThOD am 09:30 ThOD am 09:30 ThOD am 08:30 WP31 584 TP05 101 ThP06 084 TP05 101 ThP06 102 ThP01 018 ThP01 018 ThP01 016 ThP01 016 MP03 059 TP28 525 ThP21 405 MP03 049 MP04 071 ThOE pm 2:50 WP26 459 TP05 099 ThOB am 09:30 TP02 028 TP02 029 WP19 336 WP24 432 MP24 476 MP29 592 TP21 307 WOD pm 3:10 TP32 617 TP26 460
Prakash, Amol	MP25 501 TP08 131 WP32 601 ThP2 1 385 ThOF am 08:50 ThOD am 09:30 ThOD am 09:30 ThOD am 09:30 ThOD am 08:30 WP31 584 TP05 101 ThP06 084 TP05 101 ThP06 102 ThP01 018 ThP01 018 ThP01 016 ThP06 102 ThP01 018 ThP01 016 ThP03 059 TP28 525 ThP21 405 MP03 049 MP04 071 ThOE pm 2:50 WP26 459 TP02 028 TP02 028 TP02 029 WP19 336 WP24 432 MP24 476 MP29 592 TP21 307 WOD pm 3:10 TP32 617 TP26 460
Prakash, Amol	MP25 501 TP08 131 WP32 601 ThP21 385 ThOF am 08:50 ThOD am 09:30 ThOD am 09:30 ThOD am 09:30 ThOD am 08:30 WP31 584 TP05 101 ThP06 084 TP05 101 ThP06 102 ThP01 016 ThP06 094 MP03 059 TP28 525 ThP21 405 MP03 049 MP04 071 ThOE pm 2:50 WP26 459 TP05 099 ThOB am 09:30 TP02 028 TP02 028 TP02 029 WP19 336 WP24 432 MP24 476 MP29 592 TP21 307 WOD pm 3:10 TP32 617 TP32 617 TP26 460 ThP34 691 WP11 183
Prakash, Amol	MP25 501 TP08 131 WP32 601 ThP21 385 ThOF am 08:50 ThOD am 09:30 ThOD am 09:30 ThOD am 09:30 ThOD am 08:30 WP31 584 ThP06 084 TP05 101 ThP06 102 ThP01 018 ThP01 018 ThP01 016 ThP06 094 MP03 059 TP28 525 ThP21 405 MP03 049 MP03 049 MP04 071 ThOE pm 2:50 WP26 459 TP05 099 ThOB am 09:30 TP02 028 TP02 028 MP24 432 MP24 432 MP3 433 MP3 433
Prakash, Amol	MP25 501 TP08 131 WP32 601 ThP21 385 ThOF am 08:50 ThOD am 09:30 ThOD am 09:30 ThOD am 09:30 ThOD am 08:30 WP31 584 ThP06 084 TP05 101 ThP06 102 ThP01 018 ThP01 018 ThP01 016 ThP06 094 MP03 059 TP28 525 ThP21 405 MP03 049 MP03 049 MP04 071 ThOE pm 2:50 WP26 459 TP05 099 ThOB am 09:30 TP02 028 TP02 028 MP24 432 MP24 432 MP3 433 MP3 433

Prieto Conaway, Maria	MP04 062
Prieto Conaway, Maria C.	
Prikhodchenko, Peter	
Prince, John	
Prince, John	
Prince, John	
Pringle, Steven	
Pringle, Steven	
Prins, John Prinz, Mechthild	
Prior, Ian	
Priyasantha, Kd	TP08 155
Progent, Frederic	
Prokaeva, Tatiana	
Prokai, Laszlo	
Prokai, Laszlo	
Prokai, Laszlo	
Prolla, Tomas	
Proskurowski, Giora	
Prosser, Simon	
Prosser, Simon J.	
Protzel, Chris.	
Provencher, Gilles Prueksaritanont, Thomayant	
Prunier, Rich	
Przybylski, Michael	
Pu, Hai	WP08 119
Pu, Hai	TP37 769
Pu, Yi	
Pu, Yi	
Pu, Yi	
Pucci, Vincenzo	
Puchades Garcia, Cristina Puckeridge, Max	
Pudenzi, Marcos A.	
Puel, Olivier	
Pukala, Tara	
Pulliam, Chris	
Puri, Neelu	
Purkar, Anjali	TP20 302
Purkayastha, Babu	MP06 108
Purnell, Jonathan	
Purves, Randy W	ThP01 016
Purvine, Samuel O.	
Purwaha, Preeti Purzner, Teresa	
Puizner, reresa Puschner, Birgit	
Puschner, Birgit	
Putluri, Nagireddy	WP18.312
Pyun, Jae-Chul	
Pyun, Jae-Chul	
Qaio, Hui	
Qamar, Saadia	
Qi, Fei	ThOG am 09:10
Qi, Jessica	
Qi, Yulin	
Qian, Jiang	
Qian, Jian-Qin	
Qian, Kejun	
Qian, Kuangnan Qian, Pei-Yuan	
Qian, Sun	
Qian, Weijun	
Qian, Wei-Jun	
Qian, Wei-Jun	MP26 540
Qian, Wei-Jun	MP26 542
Qian, Wei-Jun	
Qian, Wei-Jun	
Qian, Wen-Jian	
Qian, Xiaohong	
Qian, Xiaohong	
Qian, Xuemin Qian, Yichao	
Qiao, Hui	
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Program code: M,T,W, Th = Day

O = Oral, P = Poster

Qiao, Hui	
Qiao, Hui	
Qiao, Jana Qiao, Jana	
Qiao, Jinping	
Qiao, Liang	WOE pm 3:30
Qiao, Liang	
Qin, Ann	
Qin, Feng Qin, Suzi	
Qin, Suzi	
Qin, Weijie	MP08 162
Qiu, Haibo	
Qiu, Xiongxiong	
Qiu, Xiongxiong Qiu, Xiongxiong	
Qiu, Yanling	
Qiu, Yu	
Qu, Haiou	
Qu, Jun	
Qu, Jun Qu, Jun	
Qu, Jun	
Qu, Jun	
Qu, Jun	
Qu, Yi	
Qu, Yi Qu, Yi	
Qu, Yi	
Qu, Zhe	
Qu, Zhe	
Quadri, Syeda S.	
Quadroni, Manfredo	
Quan, Shu Quang, Changyu	
Quang, Changyu	
Quanico, Jusal	
Quao, Hui	
Quek, Siew-Young	
Quek, Sue-Ing Quiason, Cristine	
Quinkert, Zachary	
Quinkert, Zachary T	WP28 507
Quinn, John	ThP12 216
Quinn, John P	
Quinn, Robbie Quinn, Ryan	MP04.069
	.ThOH am 09:50
Quinones, Beatriz Quinton, Loic	.ThOH am 09:50 ThP25 517
Quinones, Beatriz Quinton, Loic Quinton, Loïc	.ThOH am 09:50 ThP25 517 TP07 127 ThP16 272
Quinones, Beatriz Quinton, Loic Quinton, Loïc Quinton, Loïc	.ThOH am 09:50 ThP25 517 TP07 127 ThP16 272 TP33 653
Quinones, Beatriz Quinton, Loic Quinton, Loïc Quinton, Loïc Quyyumi, Arshed	.ThOH am 09:50 ThP25 517 TP07 127 ThP16 272 TP33 653 MP04 060
Quinones, Beatriz Quinton, Loic Quinton, Loïc Quinton, Loïc Quyyumi, Arshed Ra, Hoon	ThOH am 09:50 ThP25 517 TP07 127 ThP16 272 TP33 653 MP04 060 ThP26 520
Quinones, Beatriz Quinton, Loic Quinton, Loïc Quinton, Loïc Quyyumi, Arshed Ra, Hoon Rabinovitch-Deere, Christine	ThOH am 09:50 ThP25 517 ThO7 127 ThP16 272 TP33 653 MP04 060 ThP26 520 TP24 419
Quinones, Beatriz Quinton, Loic Quinton, Loïc Quinton, Loïc Quyyumi, Arshed Ra, Hoon	ThOH am 09:50 ThP25 517 TP07 127 TP16 272 TP33 653 MP04 060 ThP26 520 TP24 419 TP33 645
Quinones, Beatriz Quinton, Loïc Quinton, Loïc Quyyumi, Arshed Ra, Hoon Rabinovitch-Deere, Christine Rabuck, Jessica N. Race, Alan Race, Alan	ThOH am 09:50 ThP25 517 TP07 127 ThP16 272 TP33 653 MP04 060 ThP26 520 TP24 419 TP33 645 ThP04 049 WP10 165
Quinones, Beatriz Quinton, Loïc Quinton, Loïc Quinton, Loïc Quyyumi, Arshed Ra, Hoon Rabinovitch-Deere, Christine Rabuck, Jessica N. Race, Alan Race, Alan Race, Alan M.	ThOH am 09:50 ThP25 517 TP07 127 ThP16 272 TP33 653 MP04 060 ThP26 520 TP24 419 TP33 645 ThP04 049 WP10 165 WP10 164
Quinones, Beatriz Quinton, Loïc Quinton, Loïc Quyyumi, Arshed Ra, Hoon Rabinovitch-Deere, Christine Rabuck, Jessica N. Race, Alan Race, Alan Race, Alan M. Race, Alan M.	ThOH am 09:50 ThP25 517 TP07 127 ThP16 272 TP33 653 MP04 060 ThP26 520 TP24 419 TP33 645 ThP04 049 WP10 165 WP10 164 WP09 153
Quinones, Beatriz Quinton, Loïc. Quinton, Loïc. Quyyumi, Arshed Ra, Hoon Rabinovitch-Deere, Christine Rabuck, Jessica N. Race, Alan Race, Alan M. Race, Alan M. Race, Alan M.	ThOH am 09:50 ThP25 517 TP07 127 ThP16 272 TP33 653 MP04 060 ThP26 520 TP24 419 TP33 645 ThP04 049 WP10 165 WP10 165 WP10 163 MP11 208
Quinones, Beatriz Quinton, Loïc Quinton, Loïc Quyyumi, Arshed Ra, Hoon Rabinovitch-Deere, Christine Rabuck, Jessica N. Race, Alan Race, Alan Race, Alan M. Race, Alan M.	ThOH am 09:50 ThP25 517 TP07 127 ThP16 272 TP33 653 MP04 060 ThP26 520 TP24 419 TP33 645 ThP04 049 WP10 165 WP10 164 WP09 153 MP11 208 WP28 509
Quinones, Beatriz Quinton, Loïc. Quinton, Loïc. Quyumi, Arshed Ra, Hoon. Rabinovitch-Deere, Christine Rabuck, Jessica N. Race, Alan Race, Alan Race, Alan Race, Alan M. Race, Alan M. Rad, Ramin Rad, Ramin	ThOH am 09:50 ThP25 517 TP07 127 ThP16 272 TP33 653 MP04 060 ThP26 520 TP24 419 TP33 645 ThP04 049 WP10 165 WP10 164 WP09 153 MP11 208 WP28 509 TOA am 09:30 TP28 508
Quinones, Beatriz Quinton, Loïc. Quinton, Loïc. Quyumi, Arshed Ra, Hoon Rabinovitch-Deere, Christine Rabuck, Jessica N. Race, Alan Race, Alan Race, Alan M. Race, Alan M. Rad, Ramin Rad, Ramin Rad, Ramin	ThOH am 09:50 ThP25 517 TP07 127 ThP16 272 TP33 653 MP04 060 ThP26 520 TP24 419 TP33 645 ThP04 049 WP10 165 WP10 165 WP10 164 WP09 153 MP11 208 WP28 509 TOA am 09:30 TP28 508 TP04 077
Quinones, Beatriz Quinton, Loïc. Quinton, Loïc. Quyumi, Arshed Ra, Hoon Rabinovitch-Deere, Christine Rabuck, Jessica N. Race, Alan Race, Alan Race, Alan M. Race, Alan M. Rad, Ramin Rad, Ramin Rad, Ramin Rad, Ramin Radabaugh, Melissa R.	ThOH am 09:50 ThP25 517 TP07 127 ThP16 272 TP33 653 MP04 060 ThP26 520 TP24 419 TP33 645 ThP04 049 WP10 165 WP10 164 WP09 153 MP11 208 WP28 509 TOA am 09:30 TP24 907 TP24 525
Quinones, Beatriz Quinton, Loïc Quinton, Loïc Quyyumi, Arshed. Ra, Hoon. Rabinovitch-Deere, Christine Rabuck, Jessica N. Race, Alan Race, Alan M. Race, Alan M. Rad, Ramin Rad, Ramin Rad, Ramin Rad, Ramin Radabaugh, Melissa R. Radau, Sonja	ThOH am 09:50 ThP25 517 TP07 127 ThP16 272 TP33 653 MP04 060 ThP26 520 TP24 419 TP33 645 ThP04 049 WP10 165 WP10 165 WP10 164 WP09 153 MP11 208 WP28 509 TOA am 09:30 TP28 508 TP04 077 MP26 525 TOD pm 3:10
Quinones, Beatriz Quinton, Loïc. Quinton, Loïc. Quyumi, Arshed Ra, Hoon. Rabinovitch-Deere, Christine Rabuck, Jessica N. Race, Alan Race, Alan Race, Alan Race, Alan M. Race, Alan M. Race, Alan M. Race, Alan M. Race, Alan M. Rad, Ramin Rad, Ramin Rad, Ramin Rad, Ramin Radabaugh, Melissa R. Radau, Sonja Raddatz, Christian R. Radford, Sheena E.	ThOH am 09:50 ThP25 517 TP07 127 ThP16 272 TP33 653 MP04 060 ThP26 520 TP24 419 TP33 645 ThP04 049 WP10 165 WP10 164 WP09 153 MP11 208 WP28 509 TOA am 09:30 TP28 508 TP24 077 MP26 525 TOD pm 3:10 MP16 329 MOF pm 4:10
Quinones, Beatriz Quinton, Loïc. Quinton, Loïc. Quyumi, Arshed Ra, Hoon. Rabinovitch-Deere, Christine Rabuck, Jessica N. Race, Alan Race, Alan Race, Alan Race, Alan M. Race, Alan M. Race, Alan M. Race, Alan M. Race, Alan M. Race, Alan M. Rad, Ramin Rad, Ramin Rad, Ramin Rad, Ramin Rad, Ramin Rad, Ramin Radabaugh, Melissa R. Radau, Sonja Raddatz, Christian R. Radford, Sheena E. Radhakrishnan, Sridhar.	ThOH am 09:50 ThP25 517 TP07 127 ThP16 272 TP33 653 MP04 060 ThP26 520 TP24 419 TP33 645 ThP04 049 WP10 165 WP10 165 WP10 164 WP09 153 MP11 208 WP28 509 TOA am 09:30 TP28 508 TP24 077 MP26 525 TOD pm 3:10 MP16 329 MOF pm 4:10 MOF pm 4:10
Quinones, Beatriz Quinton, Loïc Quinton, Loïc Quynton, Loïc Quyyumi, Arshed Ra, Hoon Rabinovitch-Deere, Christine Rabuck, Jessica N. Race, Alan Race, Alan M. Race, Alan M. Race, Alan M. Race, Alan M. Race, Alan M. Race, Alan M. Rad, Ramin Rad, Ramin Rad, Ramin Rad, Ramin Rad, Ramin Radabaugh, Melissa R. Radau, Sonja Raddatz, Christian R. Radford, Sheena E. Radhakrishnan, Sridhar. Radi, Krisztina.	ThOH am 09:50 ThP25 517 TP07 127 ThP16 272 TP33 653 MP04 060 ThP26 520 TP24 419 TP33 645 ThP04 049 WP10 165 WP10 165 WP10 165 WP10 164 WP09 153 MP11 208 WP28 509 TOA am 09:30 TP28 508 TP04 077 MP26 525 TOD pm 3:10 MP16 329 MOF pm 4:10 TP24 405 MP09 170
Quinones, Beatriz Quinton, Loïc Quinton, Loïc Quynton, Loïc Quyyumi, Arshed Ra, Hoon Rabinovitch-Deere, Christine Rabuck, Jessica N. Race, Alan Race, Alan M. Race, Alan M. Race, Alan M. Race, Alan M. Race, Alan M. Race, Alan M. Rad, Ramin Rad, Ramin Rad, Ramin Rad, Ramin Rad, Ramin Rad, Ramin Radabaugh, Melissa R. Radau, Sonja Raddatz, Christian R. Radford, Sheena E. Radhakrishnan, Sridhar Radi, Krisztina. Radivojac, Predrag.	ThOH am 09:50 ThP25 517 TP07 127 ThP16 272 TP33 653 MP04 060 ThP26 520 TP24 419 TP33 645 ThP04 049 WP10 165 WP10 164 WP09 153 MP11 208 WP28 509 TOA am 09:30 TP24 509 TOA am 09:30 TP28 508 TP04 077 MP26 525 TOD pm 3:10 MP16 329 MOF pm 4:10 TP24 405 MP09 170 WP32 600
Quinones, Beatriz Quinton, Loïc. Quinton, Loïc. Quyyumi, Arshed. Ra, Hoon. Rabinovitch-Deere, Christine Rabuck, Jessica N. Race, Alan Race, Alan M. Race, Alan M. Race, Alan M. Race, Alan M. Race, Alan M. Race, Alan M. Rad, Ramin Rad, Ramin Rad, Ramin Rad, Ramin Rad, Ramin Rad, Ramin Rad, Ramin Rad, Ramin Radabaugh, Melissa R. Radau, Sonja Raddatz, Christian R. Radhakrishnan, Sridhar. Radi, Krisztina. Radivojac, Predrag.	ThOH am 09:50 ThP25 517 TP07 127 ThP16 272 TP33 653 MP04 060 ThP26 520 TP24 419 TP33 645 ThP04 049 WP10 165 WP10 165 WP10 164 WP09 153 MP11 208 WP28 509 TOA am 09:30 TP28 508 TP24 407 MP26 525 TOD pm 3:10 MP16 329 MOF pm 4:10 TP24 405 MP09 170 WP32 600 WP31 588
Quinones, Beatriz Quinton, Loïc. Quinton, Loïc. Quynton, Loïc. Quynti, Arshed Ra, Hoon. Rabinovitch-Deere, Christine Rabuck, Jessica N. Race, Alan Race, Alan Race, Alan M. Race, Alan M. Race, Alan M. Race, Alan M. Race, Alan M. Rad, Ramin Rad, Ramin Rad, Ramin Rad, Ramin Rad, Ramin Rad, Ramin Radabaugh, Melissa R. Radau, Sonja Raddatz, Christian R. Radatz, Christian R. Radhakrishnan, Sridhar. Radivojac, Predrag. Radivojac, Predrag.	ThOH am 09:50 ThP25 517 TP07 127 ThP16 272 TP33 653 MP04 060 ThP26 520 TP24 419 TP33 645 ThP04 049 WP10 165 WP10 165 WP10 164 WP09 153 MP11 208 WP28 509 TOA am 09:30 TP28 508 TP04 077 MP26 525 TOD pm 3:10 MP16 329 MOF pm 4:10 TP24 405 MP09 170 WP32 600 WP31 588 MP21 400
Quinones, Beatriz Quinton, Loïc Quinton, Loïc Quynton, Loïc Quyyumi, Arshed Ra, Hoon Rabinovitch-Deere, Christine Rabinovitch-Deere, Christine Rabinovitch-Deere, Christine Rabinovitch-Deere, Christine Rabinovitch-Deere, Christine Rabinovitch-Deere, Christine Race, Alan M. Race, Alan M. Rad, Ramin Rad, Ramin Rad, Ramin Rad, Ramin Rad, Ramin Radabaugh, Melissa R. Radau, Sonja Raddatz, Christian R. Radford, Sheena E. Radharishnan, Sridhar. Radivojac, Predrag. Radivojac, Predrag. Radivojac, Predrag. Radivojac, Predrag. Radvanyi, François. Raeder, Helge.	ThOH am 09:50 ThP25 517 TP07 127 ThP16 272 TP33 653 MP04 060 ThP26 520 TP24 419 TP33 645 ThP04 049 WP10 165 WP10 165 WP10 165 WP10 165 TOA am 09:30 TP28 508 TP24 509 TOA am 09:30 TP28 508 TP4 077 MP26 525 TOD pm 3:10 MP16 329 MOF pm 4:10 MP5 pm 4:10 MP5 28 600 WP31 588 MP21 400 ThP23 476 TP19 284
Quinones, Beatriz Quinton, Loïc Quinton, Loïc Quynton, Loïc Quyyumi, Arshed Ra, Hoon Rabinovitch-Deere, Christine Race, Alan Race, Alan M. Race, Alan M. Race, Alan M. Race, Alan M. Race, Alan M. Race, Alan M. Rad, Ramin Rad, Ramin Rad, Ramin Rad, Ramin Rad, Ramin Radabaugh, Melissa R. Radau, Sonja Raddatz, Christian R. Radford, Sheena E. Radhar, Sridhar. Radivojac, Predrag. Radivojac, Predrag. Radivojac. Radivojac. Radivojac. Radivojac. Radivojac. Radivojac. Radivojac. Radivojac. Rad	ThOH am 09:50 ThP25 517 TP07 127 ThP16 272 TP33 653 MP04 060 ThP26 520 TP24 419 TP33 645 ThP04 049 WP10 165 WP10 165 WP10 165 WP10 164 WP09 153 MP11 208 WP28 509 TOA am 09:30 TP28 508 TP04 077 MP26 525 TOD pm 3:10 MP16 329 MOF pm 4:10 TP24 405 MP01 70 WP32 600 WP31 588 MP21 400 ThP23 476 TP19 284 MP24 491
Quinones, Beatriz Quinton, Loïc Quinton, Loïc Quynton, Loïc Quyyumi, Arshed. Ra, Hoon. Rabinovitch-Deere, Christine Race, Alan Race, Alan M. Race, Alan M. Race, Alan M. Race, Alan M. Race, Alan M. Race, Alan M. Rad, Ramin Rad, Ramin Rad, Ramin Rad, Ramin Rad, Ramin Radabaugh, Melissa R. Radau, Sonja Raddatz, Christian R. Radford, Sheena E. Radhakrishnan, Sridhar Radivojac, Predrag. Radivojac, Predrag. Ra	ThOH am 09:50 ThP25 517 TP07 127 ThP16 272 TP33 653 MP04 060 ThP26 520 TP24 419 TP33 645 ThP04 049 WP10 165 WP10 165 WP10 164 WP09 153 MP11 208 WP28 509 TOA am 09:30 TP28 508 TP04 077 MP26 525 TOD pm 3:10 MP16 329 MOF pm 4:10 TP24 405 MP09 170 WP31 588 MP21 400 ThP23 476 TP12 84 MP24 491 TP30 567
Quinones, Beatriz Quinton, Loïc Quinton, Loïc Quynton, Loïc Quyyumi, Arshed Ra, Hoon Rabinovitch-Deere, Christine Race, Alan Race, Alan M. Race, Alan M. Race, Alan M. Race, Alan M. Race, Alan M. Race, Alan M. Rad, Ramin Rad, Ramin Rad, Ramin Rad, Ramin Rad, Ramin Radabaugh, Melissa R. Radau, Sonja Raddatz, Christian R. Radford, Sheena E. Radhar, Sridhar. Radivojac, Predrag. Radivojac, Predrag. Radivojac. Radivojac. Radivojac. Radivojac. Radivojac. Radivojac. Radivojac. Radivojac. Rad	ThOH am 09:50 ThP25 517 TP07 127 ThP16 272 TP33 653 MP04 060 ThP26 520 TP24 419 TP33 645 ThP04 049 WP10 165 WP10 165 WP10 164 WP09 153 MP11 208 WP28 509 TOA am 09:30 TP28 508 TP24 405 TOD pm 3:10 MP16 329 MOF pm 4:10 TP24 405 MP09 170 WP32 600 WP31 588 MP21 400 ThP23 476 TP19 284 MP24 491 TP30 567 TP04 083

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Raftery, Daniel	
Rahman, Md. Matiur	ThP30 620
Rahman, A. F. M. Motiur	TP37 768
Rahman, G. M. Mizanur	TP32 615
Rahman, M. Ziaur	
Rahman, Md. Obaidur	
Rahman, Md. Obaidur	
Rainger, G. Ed.	
Rainville, Paul	
Rainville, Paul	TP04 065
Rainville, Paul	MP26 532
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Rainville, Paul	
Rainville, Paul	
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Rainville, Paul	INPU8 131
Rainville, Paul D.	
Rainville, Paul D.	
Rainville, Paul D.	WP13 232
Raja, Robert	ThP32 660
Rajagopalan, Sudha	
Rajendiran, Thekkelnaycke	TP35 710
Raju, Eldho	TD25 426
Raju, Elulio	
Raju, Shruti	
Raju, Shruti	
Raju, Shruti	
Rajwa, Bartek	TOH pm 2:50
Rakov, Sergey	ThP27 536
Rakov, Sergey	
Ralser, Markus	
Ramadan, Ahmed A.	
Ramagiri, Suma	
Ramagiri, Suma	
Ramakrishnan, Rathi	
Ramakrishnan, Vikram R.	TOA am 09:50
Ramaley, Corinne	MP03 057
Raman, Gurusamy	
Ramanathan, Arvind	
Ramanathan, Dil	
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Ramanathan, Lakshmi	MOE pm 2:50
Ramanathan, Lakshmi Ramanathan, Ragu	MOE pm 2:50
Ramanathan, Lakshmi Ramanathan, Ragu Ramanathan, Ragu	MOE pm 2:50 TP25 420
Ramanathan, Lakshmi Ramanathan, Ragu Ramanathan, Ragu Ramanathan, Ragu	MOE pm 2:50 TP25 420 TP25 428
Ramanathan, Lakshmi Ramanathan, Ragu Ramanathan, Ragu Ramanathan, Ragu	MOE pm 2:50 TP25 420 TP25 428
Ramanathan, Lakshmi Ramanathan, Ragu Ramanathan, Ragu Ramanathan, Ragu Ramao, Anelisa	MOE pm 2:50 TP25 420 TP25 428 ThP22 431
Ramanathan, Lakshmi Ramanathan, Ragu Ramanathan, Ragu Ramanathan, Ragu Ramao, Anelisa. Rambla-Alegre, Maria	MOE pm 2:50 TP25 420 TP25 428 ThP22 431 WP19 329
Ramanathan, Lakshmi Ramanathan, Ragu Ramanathan, Ragu Ramanathan, Ragu Ramao, Anelisa Rambia-Alegre, Maria Ramero, Maureen	MOE pm 2:50 TP25 420 TP25 428 ThP22 431 WP19 329 WP07 098
Ramanathan, Lakshmi Ramanathan, Ragu Ramanathan, Ragu Ramao, Anelisa Rambla-Alegre, Maria. Ramero, Maureen RAMERO, Maureen	MOE pm 2:50 TP25 420 TP25 428 ThP22 431 WP19 329 WP07 098 WP07 110
Ramanathan, Lakshmi Ramanathan, Ragu Ramanathan, Ragu Ramao, Anelisa. Rambla-Alegre, Maria Ramero, Maureen RAMERO, Maureen Ramero, Maureen	MOE pm 2:50 TP25 420 TP25 428 ThP22 431 WP19 329 WP07 098 WP07 110 TP26 464
Ramanathan, Lakshmi Ramanathan, Ragu Ramanathan, Ragu Ramao, Anelisa Rambla-Alegre, Maria Ramero, Maureen RAMERO, Maureen Ramero, Maureen Ramero, Maureen Ramero, Maureen Ramero, Maureen	MOE pm 2:50 TP25 420 TP25 428 ThP22 431 WP19 329 WP07 098 WP07 110 TP26 464 TP10 174
Ramanathan, Lakshmi Ramanathan, Ragu Ramanathan, Ragu Ramao, Anelisa Rambla-Alegre, Maria Ramero, Maureen RAMERO, Maureen Ramerody, Rajasekharreddy. Ramiredy, Rajasekharreddy.	MOE pm 2:50 TP25 420 TP25 428 ThP22 431 WP19 329 WP07 098 WP07 110 TP26 464 TP10 174 TP28 527
Ramanathan, Lakshmi Ramanathan, Ragu Ramanathan, Ragu Ramao, Anelisa Rambla-Alegre, Maria Ramero, Maureen RAMERO, Maureen Ramired, Rajasekharreddy Ramiredy, Rajasekharreddy Ramirez, Nelson Ramirez, Sabra	MOE pm 2:50 TP25 420 TP25 428 ThP22 431 WP19 329 WP07 098 WP07 110 TP26 464 TP10 174 TP28 527 ThP10 181
Ramanathan, Lakshmi Ramanathan, Ragu Ramanathan, Ragu Ramanathan, Ragu Ramao, Anelisa Rambia-Alegre, Maria Ramero, Maureen RAMERO, Maureen Ramiredy, Rajasekharreddy Ramirez, Nelson Ramirez, Sabra Ramirez-Alvarado, Marina	MOE pm 2:50 TP25 420 TP25 428 ThP22 431 WP19 329 WP07 098 WP07 110 TP26 464 TP10 174 TP28 527 ThP10 181 WOB pm 4:10
Ramanathan, Lakshmi Ramanathan, Ragu Ramanathan, Ragu Ramao, Anelisa Rambla-Alegre, Maria Ramero, Maureen RAMERO, Maureen Ramired, Maureen Ramired, Rajasekharreddy Ramirez, Nelson Ramirez, Sabra Ramirez-Alvarado, Marina Ramos, Luis	MOE pm 2:50 TP25 420 TP25 428 ThP22 431 WP07 098 WP07 109 TP26 464 TP10 174 TP28 527 ThP10 181 WOB pm 4:10 WOB pm 09:10
Ramanathan, Lakshmi Ramanathan, Ragu Ramanathan, Ragu Ramao, Anelisa Rambla-Alegre, Maria Ramero, Maureen RAMERO, Maureen Ramired, Maureen Ramired, Rajasekharreddy Ramirez, Nelson Ramirez, Sabra Ramirez-Alvarado, Marina Ramos, Luis	MOE pm 2:50 TP25 420 TP25 428 ThP22 431 WP07 098 WP07 109 TP26 464 TP10 174 TP28 527 ThP10 181 WOB pm 4:10 WOB pm 09:10
Ramanathan, Lakshmi Ramanathan, Ragu Ramanathan, Ragu Ramao, Anelisa Rambla-Alegre, Maria Ramero, Maureen RAMERO, Maureen Ramireddy, Rajasekharreddy Ramirez, Nelson Ramirez, Sabra Ramirez-Alvarado, Marina Ramos, Luis Ramos Catharino, Rodrigo	MOE pm 2:50 TP25 420 TP25 428 ThP22 431 WP19 329 WP07 098 WP07 110 TP26 464 TP10 174 TP28 527 ThP10 181 WOB pm 4:10 WOB pm 4:10 WOD am 09:10 WD1 190
Ramanathan, Lakshmi Ramanathan, Ragu Ramanathan, Ragu Ramao, Anelisa Rambla-Alegre, Maria Ramero, Maureen RAMERO, Maureen Ramerody, Rajasekharreddy Ramireddy, Rajasekharreddy Ramirez, Nelson Ramirez, Sabra Ramirez-Alvarado, Marina Ramos, Luis Ramos, Catharino, Rodrigo Rample, Evelyn	MOE pm 2:50 TP25 420 TP25 428 ThP22 431 WP19 329 WP07 098 WP07 100 TP26 464 TP10 174 TP28 527 ThP10 181 WOB pm 4:10 WOD am 09:10 WPC1 190 WOC am 10:10
Ramanathan, Lakshmi Ramanathan, Ragu Ramanathan, Ragu Ramao, Anelisa Rambla-Alegre, Maria Ramero, Maureen RAMERO, Maureen Ramireddy, Rajasekharreddy Ramirez, Nelson Ramirez, Sabra Ramirez, Alvarado, Marina Ramos, Luis Ramos Catharino, Rodrigo Rampler, Evelyn Ramsey, J Michael	MOE pm 2:50 TP25 420 TP25 428 ThP22 431 WP19 329 WP07 098 WP07 110 TP26 464 TP10 174 TP28 527 ThP10 181 WOB pm 4:10 WOD am 09:10 WOC am 10:10 MP15 290
Ramanathan, Lakshmi Ramanathan, Ragu Ramanathan, Ragu Ramao, Anelisa Rambla-Alegre, Maria Ramero, Maureen RAMERO, Maureen Ramiredy, Rajasekharreddy Ramirez, Nelson Ramirez, Nelson Ramirez, Sabra Ramirez-Alvarado, Marina Ramos, Luis Ramos Catharino, Rodrigo Rampler, Evelyn Ramsey, J Michael	MOE pm 2:50 TP25 420 TP25 428 ThP22 431 WP19 329 WP07 098 WP07 100 TP26 464 TP10 174 TP28 527 ThP10 181 WOB pm 4:10 WOD am 09:10 WOC am 10:10 MP15 290 TP28 506
Ramanathan, Lakshmi Ramanathan, Ragu. Ramanathan, Ragu. Ramanathan, Ragu. Ramao, Anelisa. Rambia-Alegre, Maria. Ramero, Maureen RAMERO, Maureen Ramiredy, Rajasekharreddy Ramirez, Nelson Ramirez, Sabra Ramirez, Sabra Ramirez, Sabra Ramirez, Alvarado, Marina Ramos Catharino, Rodrigo Rampler, Evelyn Ramsey, J. Michael Ramsey, J. Michael Ramsey, J. Michael Ramsey, J. Michael	MOE pm 2:50 TP25 420 TP25 428 ThP22 431 WP19 329 WP07 098 WP07 100 TP26 464 TP10 181 WOB pm 4:10 WOD am 09:10 WP11 190 WOC am 10:10 MP15 290 TP28 506 MOB am 09:30
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Ramanathan, Lakshmi Ramanathan, Ragu Ramanathan, Ragu Ramao, Anelisa Rambla-Alegre, Maria Ramero, Maureen RAMERO, Maureen Ramerody, Rajasekharreddy. Ramirez, Nelson Ramirez, Nelson Ramirez, Sabra. Ramirez-Alvarado, Marina Ramos, Luis. Ramos, Catharino, Rodrigo Rampler, Evelyn Ramsey, J. Michael. Ramsey, J. Michael.	MOE pm 2:50 TP25 420 TP25 428 TP25 428 TP22 431 WP19 329 WP07 098 WP07 098 WP07 100 TP26 464 TP10 174 TP28 527 ThP10 181 WOB pm 4:10 WOB pm 4:10 WOC am 10:10 MP15 290 TP28 506 MOB am 09:30 ThP06 104 MP16 300
Ramanathan, Lakshmi Ramanathan, Ragu Ramanathan, Ragu Ramanathan, Ragu Ramao, Anelisa Rambia-Alegre, Maria Ramero, Maureen RAMERO, Maureen Ramiredy, Rajasekharreddy Ramirez, Nelson Ramirez, Nelson Ramirez, Sabra Ramirez, Sabra Ramirez-Alvarado, Marina Ramos Catharino, Rodrigo Ramsey, J. Michael Ramsey, J. Michael Ramsey, J. Michael Ramsey, J. Michael	MOE pm 2:50 TP25 420 TP25 428 TP25 428 TP22 431 WP19 329 WP07 098 WP07 098 WP07 100 TP26 464 TP10 174 TP28 527 ThP10 181 WOB pm 4:10 WOB pm 4:10 WOC am 10:10 MP15 290 TP28 506 MOB am 09:30 ThP06 104 MP16 300
Ramanathan, Lakshmi Ramanathan, Ragu Ramanathan, Ragu Ramao, Anelisa Rambla-Alegre, Maria Ramero, Maureen RAMERO, Maureen Ramireddy, Rajasekharreddy Ramirez, Nelson Ramirez, Nelson Ramirez, Sabra Ramirez-Alvarado, Marina Ramos, Luis Ramos Catharino, Rodrigo Ramsey, J. Michael Ramsey, J. Michael	MOE pm 2:50 TP25 420 TP25 428 ThP22 431 WP19 329 WP07 098 WP07 110 TP26 464 TP10 174 TP28 527 ThP10 181 WOB pm 4:10 WOD am 09:10 WP11 190 WOC am 10:10 MP15 290 TP28 506 MOB am 09:30 ThP06 104 MP16 300 MP16 299
Ramanathan, Lakshmi Ramanathan, Ragu. Ramanathan, Ragu. Ramanathan, Ragu. Ramao, Anelisa. Rambla-Alegre, Maria. Ramero, Maureen RAMERO, Maureen Ramiredy, Rajasekharreddy Ramirez, Nelson Ramirez, Nelson Ramirez, Sabra. Ramirez, Sabra. Ramirez-Alvarado, Marina Ramos, Luis Ramos Catharino, Rodrigo Ramsey, J. Michael Ramsey, J. Michael	MOE pm 2:50 TP25 420 TP25 428 ThP22 431 WP19 329 WP07 098 WP07 098 WP07 110 TP26 464 TP10 174 TP28 527 ThP10 181 WOB pm 4:10 WOD am 09:10 WOC am 10:10 MP15 290 TP28 506 MOB am 09:30 ThP06 104 MP16 300 MP16 301
Ramanathan, Lakshmi Ramanathan, Ragu. Ramanathan, Ragu. Ramanathan, Ragu. Ramao, Anelisa. Rambla-Alegre, Maria. Ramero, Maureen RAMERO, Maureen Ramiredy, Rajasekharreddy Ramirez, Nelson Ramirez, Nelson Ramirez, Sabra Ramirez-Alvarado, Marina Ramos Catharino, Rodrigo Ramos Catharino, Rodrigo Ramsey, J. Michael Ramsey, J. Michael	MOE pm 2:50 TP25 420 TP25 428 ThP22 431 WP19 329 WP07 098 WP07 100 TP26 464 TP10 174 TP28 527 ThP10 181 WOB pm 4:10 WOD am 09:10 WOC am 10:10 MP15 290 TP28 506 MOB am 09:30 ThP06 104 MP16 300 MP16 301 MP16 302
Ramanathan, Lakshmi Ramanathan, Ragu Ramanathan, Ragu Ramanathan, Ragu Ramao, Anelisa Rambia-Alegre, Maria Ramero, Maureen RAMERO, Maureen Ramiredy, Rajasekharreddy Ramirez, Nelson Ramirez, Sabra Ramirez, Sabra Ramirez, Sabra Ramos Catharino, Rodrigo Ramos Catharino, Rodrigo Ramsey, J. Michael Ramsey, J. Michael	MOE pm 2:50 TP25 420 TP25 428 ThP22 431 WP19 329 WP07 098 WP07 098 WP07 110 TP26 464 TP10 174 TP28 527 ThP10 181 WOB pm 4:10 WOD am 09:10 WOC am 10:10 MP15 290 TP28 506 MOB am 09:30 ThP06 104 MP16 300 MP16 301 MP16 303
Ramanathan, Lakshmi Ramanathan, Ragu Ramanathan, Ragu Ramao, Anelisa Rambla-Alegre, Maria Ramero, Maureen Ramero, Maureen Ramireddy, Rajasekharreddy Ramirez, Nelson Ramirez, Nelson Ramirez, Alvarado, Marina Ramos, Luis Ramos Catharino, Rodrigo Rampler, Evelyn Ramsey, J. Michael Ramsey, J. Michael	MOE pm 2:50 TP25 420 TP25 428 ThP22 431 WP19 329 WP07 098 WP07 098 WP07 110 TP26 464 TP10 174 TP28 527 ThP10 181 WOB pm 4:10 WOD am 09:10 WP11 190 WOC am 10:10 MP15 290 TP28 506 MOB am 09:30 ThP06 104 MP16 300 MP16 301 MP16 303 MP16 303 WP06 074
Ramanathan, Lakshmi Ramanathan, Ragu Ramanathan, Ragu Ramao, Anelisa. Rambla-Alegre, Maria Ramero, Maureen RAMERO, Maureen Ramiredy, Rajasekharreddy. Ramirez, Nelson Ramirez, Nelson Ramirez, Sabra Ramirez-Alvarado, Marina Ramos, Luis Ramos Catharino, Rodrigo Ramsey, J. Michael Ramsey, J. Michael Ramu, Kumar	MOE pm 2:50 TP25 420 TP25 428 ThP22 431 WP19 329 WP07 098 WP07 098 WP07 110 TP26 464 TP10 174 TP28 527 ThP10 181 WOB pm 4:10 WOD am 09:10 WP11 190 WOC am 10:10 MP15 290 TP28 506 MOB am 09:30 ThP06 104 MP16 300 MP16 301 MP16 303 WP06 074 TP25 438
Ramanathan, Lakshmi Ramanathan, Ragu Ramanathan, Ragu Ramanathan, Ragu Ramao, Anelisa. Rambla-Alegre, Maria Ramero, Maureen RAMERO, Maureen Ramiredy, Rajasekharreddy Ramirez, Nelson Ramirez, Nelson Ramirez, Sabra Ramirez, Sabra Ramirez, Alvarado, Marina Ramos, Luis Ramos, Luis Ramos Catharino, Rodrigo Ramsey, J. Michael Ramsey, J. Michael Ramu, Kumar Ramu, Kumar Ramu, Kumar Ramu, Xiaorong	MOE pm 2:50 TP25 420 TP25 428 ThP22 431 WP19 329 WP07 098 WP07 098 WP07 110 TP26 464 TP10 174 TP28 527 ThP10 181 WOB pm 4:10 WOD am 09:10 WOC am 10:10 MP15 290 TP28 506 MOB am 09:30 ThP06 104 MP16 300 MP16 301 MP16 302 MP16 303 WP06 074 TP25 438 MP34 709
Ramanathan, Lakshmi Ramanathan, Ragu Ramanathan, Ragu Ramanathan, Ragu Ramao, Anelisa. Rambla-Alegre, Maria Ramero, Maureen RAMERO, Maureen Ramiredy, Rajasekharreddy Ramirez, Nelson Ramirez, Nelson Ramirez, Sabra Ramirez, Sabra Ramos, Luis Ramos Catharino, Rodrigo Ramsey, J. Michael Ramsey, J. Ramsey,	MOE pm 2:50 TP25 420 TP25 428 ThP22 431 WP19 329 WP07 098 WP07 098 WP07 110 TP26 464 TP10 174 TP28 527 ThP10 181 WOB pm 4:10 WOD am 09:10 WOC am 10:10 MP15 290 TP28 506 MOB am 09:30 ThP06 104 MP16 300 MP16 302 MP16 303 WP06 074 TP25 438 MP34 708
Ramanathan, Lakshmi Ramanathan, Ragu. Ramanathan, Ragu. Ramanathan, Ragu. Ramao, Anelisa. Rambla-Alegre, Maria. Ramero, Maureen RAMERO, Maureen Ramiredy, Rajasekharreddy Ramirez, Nelson Ramirez, Sabra Ramirez, Sabra Ramisez, Sabra Ramos Catharino, Rodrigo Ramos Catharino, Rodrigo Ramsey, J. Michael Ramsey, J. Michael	MOE pm 2:50 TP25 420 TP25 428 ThP22 431 WP19 329 WP07 098 WP07 098 WP07 100 TP26 464 TP10 174 TP28 527 ThP10 181 WOB pm 4:10 WOD am 09:10 WOC am 10:10 MP15 290 TP28 506 MOB am 09:30 ThP06 104 MP16 300 MP16 303 WP16 303 WP16 303 WP16 303 WP16 303 WP16 303 WP16 303 WP16 304 MP16 303 WP16 303 WP16 304 MP16 303 WP16 304 WP19 324
Ramanathan, Lakshmi	MOE pm 2:50 TP25 420 TP25 428 TP25 428 TP22 431 WP19 329 WP07 098 WP07 098 WP07 100 TP26 464 TP10 174 TP28 527 ThP10 181 WOB pm 4:10 WOD am 09:10 WP11 190 WOC am 10:10 MP15 290 TP28 506 MOB am 09:30 ThP06 104 MP16 300 MP16 302 MP16 303 WP06 074 TP25 438 MP34 708 WP19 324 MOE am 08:30
Ramanathan, Lakshmi	MOE pm 2:50 TP25 420 TP25 428 TP25 428 TP22 431 WP19 329 WP07 098 WP07 098 WP07 100 TP26 464 TP10 174 TP28 527 ThP10 181 WOB pm 4:10 WOD am 09:10 WP11 190 WOC am 10:10 MP15 290 TP28 506 MOB am 09:30 ThP06 104 MP16 300 MP16 302 MP16 303 WP06 074 TP25 438 MP34 708 WP19 324 MOE am 08:30
Ramanathan, Lakshmi	MOE pm 2:50 TP25 420 TP25 428 TP22 431 WP19 329 WP07 098 WP07 098 WP07 100 TP26 464 TP10 174 TP28 527 ThP10 181 WOB pm 4:10 WOD am 09:10 WP11 190 WOC am 10:10 MP15 290 TP28 506 MOB am 09:30 ThP06 104 MP16 300 MP16 301 MP16 302 MP16 303 WP06 074 TP25 438 MP34 709 MP34 708 WP19 324 MOE am 08:30 TP15 227
Ramanathan, Lakshmi	MOE pm 2:50 TP25 420 TP25 428 TP22 431 WP19 329 WP07 098 WP07 098 WP07 110 TP26 464 TP10 174 TP28 527 ThP10 181 WOB pm 4:10 WOC am 09:10 WP15 290 TP28 506 MOB am 09:30 ThP06 104 MP16 300 MP16 301 MP16 303 WP06 074 TP25 438 MP34 709 MP34 708 WP19 224 MOE am 08:30 TP15 227 WP22 395
Ramanathan, Lakshmi	MOE pm 2:50 TP25 420 TP25 428 ThP22 431 WP19 329 WP07 098 WP07 098 WP07 110 TP26 464 TP10 174 TP28 527 ThP10 181 WOB pm 4:10 WOD am 09:10 WOC am 10:10 MP15 290 TP28 506 MOB am 09:30 TP28 506 MOB am 09:30 TP28 506 MOB am 09:30 MP16 300 MP16 302 MP16 303 WP06 074 TP25 438 MP34 709 MP34 708 WP19 324 MOE am 08:30 TP15 227 WP22 395 ThP09 155
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Ramanathan, Lakshmi	MOE pm 2:50 TP25 420 TP25 428 ThP22 431 WP19 329 WP07 098 WP07 098 WP07 100 TP26 464 TP10 174 TP28 527 ThP10 181 WOB pm 4:10 WOD am 09:10 WOC am 10:10 MP15 290 TP28 506 MOB am 09:30 ThP06 104 MP16 300 MP16 300 MP16 303 WP06 074 TP25 438 MP34 709 MP34 708 MP34 708 MP15 227 WP22 395 ThP06 091 TP21 327
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Ramanathan, Lakshmi	MOE pm 2:50 TP25 420 TP25 428 TP22 431 WP19 329 WP07 098 WP07 098 WP07 110 TP26 464 TP10 174 TP28 527 ThP10 181 WOB pm 4:10 WOC am 09:10 WOC am 10:10 MP15 290 TP28 506 MOB am 09:30 TP28 506 MOB am 09:30 MP16 301 MP16 302 MP16 303 WP06 074 TP25 438 MP34 709 MP34 708 MP19 324 MOE am 08:30 TP15 227 WP22 395 ThP09 155 ThP06 101 MP21 410

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Rastinejad, Fraydoon Rastogi, Neha Rastogi, Neha Rath, Chris. Rath, Christopher Rath, Christopher M. Rath, Dun, Wayne	ThP18 324 TP08 156 TOG pm 2:30 MP04 069 TOB pm 4:10 WP05 048 ThP34 692
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Rastinejad, Fraydoon Rastogi, Neha Rath, Chris. Rath, Christopher Rath, Christopher M Rath, Christopher M Rathbun, Wayne Rathje, William Rathore, Deepali Ratnayake, Chitra Ratsameepakai, Waraporn Ratsep, Peter Rattke, Janine Raught, Brian Rault, Matthieu Rauniyar, Navin Rauniyar, Navin Rauschecker, Mitra L Rauterberg, Ernst W Ravichandran, Akshaya	ThP18 324 TP08 156 TOG pm 2:30 MP04 069 TOB pm 4:10 WP05 048 ThP34 692 TP09 165 MP15 287 ThP32 663 MP14 260 WP09 142 MP29 602 ThP27 541 MP29 598 ThP09 162 ThP0 pm 3:50 TP30 570 TP08 159
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Rastinejad, Fraydoon Rastogi, Neha Rastogi, Neha Rath, Chris. Rath, Christopher M Rath, Christopher M Rathbun, Wayne Rathje, William Rathore, Deepali Ratnayake, Chitra Ratsameepakai, Waraporn Ratsep, Peter Rattke, Janine Raught, Brian Raught, Brian Raught, Brian Rauth, Matthieu Rauniyar, Navin Rauniyar, Navin Rauschecker, Mitra L Rauriyar, Navin Rauschecker, Mitra L Rauriser, Ernst W. Ravichandran, Akshaya Ravina, Bernard Ravnsborg, Christian Rawlinson, Catherine Rawlinson, Catherine Ray, Kevin Ray, Kevin Ray, Kevin Ray, Somak Ray, Somak Ray, Steven J.	ThP18 324 TP08 156 TP08 156 TP08 pm 2:30 MP04 069 TOB pm 4:10 WP05 048 ThP34 692 TP09 165 MP15 287 ThP32 663 MP14 260 WP09 142 MP29 508 ThP27 541 MP29 598 ThP09 162 ThOD pm 3:50 TP30 570 TP30 570 TP30 570 TP30 570 TP30 570 TP19 279 MP06 128 MP17 303 WP17 303 WP17 303 MOC am 09:30 ThP14 254 MP26 526 MP26 525 WOD pm 4:10 WP35 676 ThP22 430 Special
Rastinejad, Fraydoon Rastogi, Neha Rastogi, Neha Rath, Chris. Rath, Christopher Rath, Christopher M. Rathbun, Wayne Rathje, William Rathore, Deepali. Ratnayake, Chitra. Ratasameepakai, Waraporn Ratsep, Peter Rattke, Janine Raught, Brian Raught, Brian Raught, Brian Raught, Brian Raut, Matthieu Rauniyar, Navin Rauschecker, Mitra L. Rauterberg, Ernst W. Ravichandran, Akshaya Ravina, Bernard. Ravisborg, Christian Ravisborg, Christian Ravisborg, Christian Rawiinson, Catherine. Rawiinson, Catherine. Ray, Julie A. Ray, Kevin Ray, Kevin Ray, Somak Ray, Steven J. Ray, Steven J.	ThP18 324 TP08 156 TP08 156 TP08 156 MP04 069 TOB pm 4:10 WP05 048 ThP34 692 TP09 165 MP15 287 ThP32 663 MP14 260 WP09 142 MP29 602 ThP27 541 MP29 602 ThP27 541 MP29 508 TP09 162 TP09 162 TP09 162 TP08 159 TP19 279 MP06 128 TP17 245 WP17 303 WP17 304 TP23 363 MOC am 09:30 ThP14 254 MP26 525 WOD pm 4:10 WP35 676 ThP22 430 ThP24 430 ThP24 430 ThOA pm 3:10
Rastinejad, Fraydoon Rastogi, Neha Rastogi, Neha Rath, Chris. Rath, Christopher Rath, Christopher Rath, Christopher M. Rathbun, Wayne Rathje, William Rathore, Deepali. Rathayake, Chitra Ratsameepakai, Waraporn Ratsep, Peter Rattke, Janine Raugh, Brian Raugh, Brian Raugh, Brian Raugh, Brian Raugh, Brian Rault, Matthieu Rauniyar, Navin Rauschecker, Mitra L Rauterberg, Ernst W. Ravichandran, Akshaya Ravina, Bernard Ravnsborg, Christian Ravnsborg, Christian Ravnsborg, Christian Rawlinson, Catherine Rawlinson, Catherine Rawlinson, Catherine Ray, Kevin Ray, Kevin Ray, Kevin Ray, Steven J. Ray, Steven J. Rayarapu, Sree	ThP18 324 TP08 156 TOG pm 2:30 MP04 069 TOB pm 4:10 WP05 048 ThP34 692 TP09 165 MP15 287 ThP32 663 MP14 260 WP09 142 MP29 602 ThP27 541 MP29 598 ThP09 162 ThOD pm 3:50 TP09 162 ThOD pm 3:50 TP08 159 TP19 279 MP06 128 TP17 245 WP17 304 TP23 363 MOC am 09:30 ThP14 254 MP26 525 WOD pm 4:10 WP35 676 ThO2 pm 3:10 Special MOB am 10:10 MOB pm 4:10
Rastinejad, Fraydoon Rastogi, Neha Rastogi, Neha Rath, Chris. Rath, Christopher Rath, Christopher M. Rathbun, Wayne Rathje, William Rathore, Deepali. Ratnayake, Chitra. Ratasameepakai, Waraporn Ratsep, Peter Rattke, Janine Raught, Brian Raught, Brian Raught, Brian Raught, Brian Raut, Matthieu Rauniyar, Navin Rauschecker, Mitra L. Rauterberg, Ernst W. Ravichandran, Akshaya Ravina, Bernard. Ravisborg, Christian Ravisborg, Christian Ravisborg, Christian Rawiinson, Catherine. Rawiinson, Catherine. Ray, Julie A. Ray, Kevin Ray, Kevin Ray, Somak Ray, Steven J. Ray, Steven J.	ThP18 324 TP08 156 TOG pm 2:30 MP04 069 TOB pm 4:10 WP05 048 ThP34 692 TP09 165 MP15 287 ThP32 663 MP14 260 WP09 142 MP29 602 ThP27 541 MP29 598 ThP09 162 ThOD pm 3:50 TP30 570 TP30 570 TP30 570 TP30 570 TP30 570 TP30 570 TP30 570 TP30 570 TP30 570 TP30 570 TP19 279 MP06 128 TP17 245 WP17 303 WP17 304 TP23 363 MOC am 09:30 MOC am 09:30 MP26 525 WOD pm 4:10 WP35 676 ThP22 430 ThOA pm 3:10 Special MOC am 10:10 WOD pm 4:10

Program code: M,T,W, Th = Day

O = Oral, P = Poster

Raymond, Kimiyo M	WP07 107
Rayner, Julian C.	ThOB pm 4:10
Razavi, Morteza	WOD pm 2:50
Razunguzwa, Trust	WP11 181
Razunguzwa, Trust	
Razunguzwa, Trust	
Razunguzwa, Trust	
Re, Suyong	
Read, Erik	
Reardon, Kenneth	
Reavis, Joshua A	
Rebec, Monica Rebuffat, Sylvie	
Recenti, Daniele	
Recenti, Daniele	
Recenti, Daniele	TD20 554
Reda, Louis	
Redaschi, Nicole	
Redden, Jacina	
Reddivari, Lavanya	TP24 405
Reddy, Christopher	
Reddy, Christopher M.	
Reddy, E. Premkumar	
Reddy, E. Freinkumar	W/P28 512
Reddy, Murali	
Reddy, Sharanya	ThOA pm 2:50
Redlich, Britta	110A pril 3.50
Redmond, Bruce	
Redwine, James	
Reeber, Steven L	
Reece, Jennifer	
Reece, Jennifer	
Reed, Barbara	
Reed, Janiel J. Reed, Jon	
Reed, Jon	
Reed, Ralph	
Rees, Jon	
	WD07 116
Rees, Jon	WP07 116
Reese, Kristen	ThP28 576
Reese, Kristen Reeve, Nathaniel	ThP28 576 ThP13 236
Reese, Kristen Reeve, Nathaniel Regiani, Thais	ThP28 576 ThP13 236 MP32 656
Reese, Kristen Reeve, Nathaniel Regiani, Thais Regiani, Thaís	ThP28 576 ThP13 236 MP32 656 ThP25 492
Reese, Kristen Reeve, Nathaniel Regiani, Thais Regiani, Thaís Rehder Silinski, Melanie A.	ThP28 576 ThP13 236 MP32 656 ThP25 492 MP34 694
Reese, Kristen Reeve, Nathaniel Regiani, Thais Rehder Silinski, Melanie A Rehman, Shazia	ThP28 576 ThP13 236 MP32 656 ThP25 492 MP34 694 MP07 140
Reese, Kristen Reeve, Nathaniel Regiani, Thais Rehder Silinski, Melanie A Rehman, Shazia Reich, Fraser	ThP28 576 ThP13 236 P32 656 ThP25 492 P34 694 P07 140 MP16 321
Reese, Kristen Reeve, Nathaniel Regiani, Thais Rehder Silinski, Melanie A Rehman, Shazia Reich, Fraser. Reichelt, Michael	ThP28 576 ThP13 236 MP32 656 ThP25 492 MP34 694 MP07 140 MP07 140 MP16 321
Reese, Kristen Reeve, Nathaniel Regiani, Thais Rehder Silinski, Melanie A Rehman, Shazia Reich, Fraser. Reichelt, Michael Reichert, Matthew	ThP28 576 ThP13 236 MP32 656 ThP25 492 MP34 694 MP07 140 MP16 321 MP03 052 WP03 023
Reese, Kristen Reeve, Nathaniel Regiani, Thais Rehder Silinski, Melanie A Rehman, Shazia Reich, Fraser. Reichelt, Michael Reichert, Matthew Reid, Gavin	ThP28 576 ThP13 236 MP32 656 MP34 694 MP34 694 MP07 140 MP16 321 MP03 052 WP03 023 MOG am 08:50
Reese, Kristen	ThP28 576 ThP13 236 MP32 656 ThP25 492 MP34 694 MP07 140 MP16 321 MP03 052 WP03 023 MOG am 08:50 MOG am 08:50
Reese, Kristen Reeve, Nathaniel Regiani, Thais Redaer Silinski, Melanie A. Rehman, Shazia Reich, Fraser. Reichelt, Michael Reichert, Matthew Reid, Gavin. Reid, Gavin E.	ThP28 576 ThP13 236 MP32 656 ThP25 492 MP34 694 MP07 140 MP16 321 MP03 052 WP03 023 MOG am 08:50 ThP28 564 MP11 216
Reese, Kristen	ThP28 576 ThP13 236 MP32 656 ThP25 492 MP34 694 MP07 140 MP16 321 MP03 052 WP03 023 MOG am 08:50 ThP28 564 MP11 216 WP11 174
Reese, Kristen	ThP28 576 ThP13 236 MP32 656 ThP25 492 MP34 694 MP07 140 MP16 321 MP03 052 WP03 023 MOG am 08:50 ThP28 564 MP11 216 WP11 174 MP15 070
Reese, Kristen	ThP28 576 ThP13 236 MP32 656 MP34 694 MP07 140 MP16 321 MP03 052 WP03 023 MOG am 08:50 ThP28 564 MP11 216 WP11 174 ThP05 070 ThP03 027
Reese, Kristen	ThP28 576 ThP13 236 MP32 656 ThP25 492 MP34 694 MP07 140 MP16 321 MP03 052 WP03 023 MOG am 08:50 ThP28 564 MP11 216 WP11 174 ThP05 070 ThP03 027 ThP04 047
Reese, Kristen Reeve, Nathaniel Regiani, Thais Reder Silinski, Melanie A. Rehman, Shazia Reich, Fraser. Reichelt, Michael Reichelt, Matthew Reid, Gavin Reid, Gavin E. Reifschneider, Olga Reifschneider, Olga Reifschneider, Olga Reifschneider, Olga Reifschneider, Olga Reifschneider, Olga Reifschneider, Olga Reifschneider, Olga	ThP28 576 ThP13 236 MP32 656 ThP25 492 MP34 694 MP07 140 MP16 321 MP03 052 WP03 023 MOG am 08:50 ThP28 564 MP11 216 WP11 174 ThP05 070 ThP03 027 ThP04 047 ThP05 056
Reese, Kristen	ThP28 576 ThP13 236 MP32 656 MP32 692 MP34 694 MP07 140 MP03 052 WP03 023 MOG am 08:50 ThP28 564 MP11 216 WP11 174 ThP05 070 ThP04 047 ThP05 056 WP23 409
Reese, Kristen	ThP28 576 MP32 656 ThP25 492 MP34 694 MP07 140 MP16 321 MP03 052 WP03 023 MOG am 08:50 ThP28 564 MP11 216 WP11 174 ThP05 070 ThP03 027 ThP04 047 ThP05 049 WP23 409 WP18 320
Reese, Kristen	ThP28 576 MP32 656 ThP25 492 MP34 694 MP07 140 MP16 321 MP03 052 WP03 023 MOG an 08:50 ThP28 564 MP11 216 WP11 174 MP11 216 WP11 174 ThP05 070 ThP03 027 ThP04 047 ThP05 056 WP23 409 WP18 320 MP21 400
Reese, Kristen	ThP28 576 ThP13 236 MP32 656 ThP25 492 MP34 694 MP07 140 MP16 321 MP03 052 WP03 023 MOG am 08:50 ThP28 564 MP11 216 WP11 174 ThP05 070 ThP03 027 ThP04 047 ThP05 056 WP23 409 WP18 320 MP21 400 TP05 098
Reese, Kristen	ThP28 576 ThP13 236 MP32 656 ThP25 492 MP34 694 MP07 140 MP16 321 MP03 052 WP03 023 MOG am 08:50 ThP28 564 MP11 216 WP11 174 ThP05 070 ThP03 027 ThP04 047 ThP05 056 WP23 409 WP18 320 MP21 400 TP05 098 TP05 099
Reese, Kristen	ThP28 576 ThP13 236 MP32 656 MP32 659 MP34 694 MP07 140 MP03 052 WP03 023 MOG am 08:50 ThP28 564 MP11 216 WP11 174 ThP05 070 ThP03 027 ThP04 047 ThP05 056 WP23 409 WP23 409 WP18 320 MP21 400 TP05 109 TP05 109 TP05 109 TP37 753
Reese, Kristen	ThP28 576 MP32 656 ThP13 236 MP32 656 ThP25 492 MP34 694 MP07 140 MP16 321 MP03 052 WP03 023 MOG am 08:50 ThP28 564 MP11 216 WP11 174 ThP05 070 ThP03 027 ThP04 047 ThP05 056 WP23 409 WP18 320 MP21 400 TP05 109 TP37 753 MP31 630
Reese, Kristen	ThP28 576 MP32 656 ThP25 492 MP34 694 MP07 140 MP16 321 MP03 052 WP03 023 MOG am 08:50 ThP28 564 MP11 216 WP11 174 ThP05 070 ThP03 027 ThP04 047 ThP05 056 WP23 409 WP18 320 MP21 400 TP05 098 TP05 109 TP37 753 MP31 630 WOF am 09:10
Reese, Kristen	ThP28 576 ThP13 236 MP32 656 MP32 656 MP34 694 MP07 140 MP07 140 MP03 052 WP03 023 MOG am 08:50 ThP28 564 MP11 216 WP11 174 ThP05 070 ThP03 027 ThP04 047 ThP05 056 WP18 320 MP21 400 TP05 109 TP05 109 TP37 753 MP31 630 WOF am 09:10 MP33 675
Reese, Kristen	ThP28 576 ThP13 236 MP32 656 MP32 656 MP34 694 MP07 140 MP07 140 MP03 052 WP03 023 MOG am 08:50 ThP28 564 MP11 216 WP11 174 ThP05 070 ThP03 027 ThP04 047 ThP05 056 WP23 409 WP18 320 MP21 400 TP05 098 TP05 109 TP37 753 MP31 630 WOF am 09:10 WOF am 09:10
Reese, Kristen	ThP28 576
Reese, Kristen	ThP28 576 MP32 656 ThP13 236 MP32 656 ThP25 492 MP34 694 MP07 140 MP16 321 MP03 052 WP03 023 MOG am 08:50 ThP28 564 MP11 216 WP11 174 ThP05 070 ThP03 027 ThP04 047 ThP05 056 WP23 409 WP18 320 MP21 400 TP05 098 TP05 109 TP37 753 MP31 630 WOF am 09:10 MP33 675 TP36 718 WP15 260
Reese, Kristen	ThP28 576 MP32 656 ThP13 236 MP32 656 ThP25 492 MP34 694 MP07 140 MP16 321 MP03 052 WP03 023 MOG am 08:50 ThP28 564 MP11 216 WP11 174 ThP05 070 ThP03 027 ThP04 047 ThP05 056 WP23 409 WP18 320 MP21 400 TP05 109 TP37 753 MP31 630 WOF am 09:10 MP33 675 TP36 717 TP36 718 WP15 260
Reese, Kristen	ThP28 576 ThP13 236 MP32 656 MP32 656 MP34 694 MP07 140 MP07 140 MP03 052 WP03 023 MOG am 08:50 ThP28 564 MP11 216 WP11 174 ThP05 070 ThP05 070 ThP05 070 ThP05 056 WP18 320 MP21 400 TP05 098 TP05 109 TP37 753 MP31 630 WOF am 09:10 MP33 675 TP36 717 TP36 718 WP15 260 MP26 473 WP26 473
Reese, Kristen	ThP28 576 ThP13 236 MP32 656 ThP25 492 MP34 694 MP07 140 MP07 140 MP03 052 WP03 023 MOG am 08:50 ThP28 564 MP11 216 WP11 174 ThP05 070 ThP03 027 ThP04 047 ThP05 056 WP13 320 WP18 320 MP21 400 TP05 098 TP05 109 TP37 753 MP31 630 WOF am 09:10 WP15 260 ThP18 317 WP15 260 ThP23 375 TP23 375
Reese, Kristen	ThP28 576 MP32 656 ThP13 236 MP34 694 MP34 694 MP07 140 MP16 321 MOG am 08:50 MOG am 08:50 MOG am 08:50 MP11 216 WP11 174 ThP28 564 MP11 216 WP11 174 ThP05 070 ThP03 027 ThP04 047 ThP05 056 WP23 409 WP18 320 MP21 400 TP05 098 TP05 109 TP37 753 MP31 630 WP18 1630 WP33 675 TP36 717 TP36 718 WP15 260 ThP18 317 WP26 473 TP23 375 MP31 630
Reese, Kristen	ThP28 576 MP32 656 ThP13 236 MP32 656 ThP25 492 MP34 694 MP07 140 MP16 321 MOG am 08:50 ThP28 564 MP11 216 WP11 174 ThP05 070 ThP03 027 ThP04 047 ThP05 056 WP23 409 WP18 320 MP21 400 TP05 098 TP05 109 TP37 753 MP31 630 WP31 630 WP33 675 TP36 717 TP36 718 WP15 260 ThP18 317 WP26 473 TP23 375 ThO8 pm 4:10
Reese, Kristen	ThP28 576 ThP13 236 MP32 656 ThP25 492 MP34 694 MP07 140 MP16 321 MP03 052 WP03 023 MOG am 08:50 ThP28 564 MP11 216 WP11 216 WP11 216 WP11 216 WP13 027 ThP05 070 ThP05 070 ThP05 056 WP23 409 WP23 409 WP18 320 MP21 400 TP05 098 TP05 109 TP37 753 MP31 630 WOF am 09:10 MP33 675 TP36 717 TP36 718 WP15 260 ThP18 317 WP26 473 TP23 375 ThO8 pm 4:10 TP21 310
Reese, Kristen	ThP28 576 ThP13 236 MP32 656 ThP25 492 MP34 694 MP07 140 MP16 321 MP03 052 WP03 023 MOG am 08:50 ThP28 564 MP11 216 WP11 174 ThP05 070 ThP03 027 ThP03 027 ThP04 047 ThP05 056 WP18 320 MP21 400 TP05 098 TP05 109 TP37 753 MP31 630 WOF am 09:10 MP33 675 TP36 717 TP36 718 WP15 260 ThP18 317 WP26 473 TP23 375 TP0B pm 4:10 TP21 310 TP08 142 TP17 252

Rejtar, Tomas	WP35 673
Remes, Philip	TOA am 09:30
Remes, Philip	MP16 309
Remes, Philip	
Remes, Philip M	
Remes, Philip M.	
Remes, Philip M.	InP06 093
Remily-Wood, Elizabeth	
Rempel, Don	MP22 438
Rempel, Don	TP09 168
Rempel, Don	MP22 423
Rempel, Don L.	
Rempel, Don L.	
Ren, Bailuo	
Ren, Da	
Ren, Da	
Ren, Jia	
Ren, Jian Min	
Ren, Jian Min	
Ren, Jianhua	ThP14 257
Ren, Jianhua	ThP36 723
Ren, Jianhua	
Ren, Jianmin	
Ren, Yan	MP27 565
Ren, Yue	
Ren, Yue	
Renard, Bernhard	
Renard, Bernhard Y	
Renfrow, Mattew B	
Renfrow, Matthew	ThP19 349
Renfrow, Matthew	ThP21 385
Renfrow, Matthew	
Renfrow, Matthew B	
Renfrow, Matthew B.	
Renfrow, Matthew B.	
Renteria, Calvin	
Reschke, Brent	
Reschke, Brent R.	TOB am 09:10
Reschke, Brent R.	ThD05 054
Resemann, Anja	ThP19 339
Resemann, Anja Resemann, Anja	ThP19 339 TOH am 08:50
Resemann, Anja Resemann, Anja Resemann, Anja	ThP19 339 TOH am 08:50 WP24 429
Resemann, Anja Resemann, Anja Resemann, Anja Resemann, Anja	ThP19 339 TOH am 08:50 WP24 429 ThP19 356
Resemann, Anja Resemann, Anja Resemann, Anja Resemann, Anja Resemann, Anja	ThP19 339 TOH am 08:50 WP24 429 ThP19 356 WP24 434
Resemann, Anja Resemann, Anja Resemann, Anja Resemann, Anja Resemann, Anja Resetca, Diana	ThP19 339 TOH am 08:50 WP24 429 ThP19 356 WP24 434 MP22 435
Resemann, Anja Resemann, Anja Resemann, Anja Resemann, Anja Resemann, Anja Resetca, Diana Ressom, Habtom	ThP19 339 TOH am 08:50 WP24 429 ThP19 356 WP24 434 NP22 435 WP26 460
Resemann, Anja Resemann, Anja Resemann, Anja Resemann, Anja Resetca, Diana Ressom, Habtom Ressom, Habtom	ThP19 339 TOH am 08:50 WP24 429 ThP19 356 WP24 434 MP22 435 WP26 460 MP03 046
Resemann, Anja Resemann, Anja Resemann, Anja Resemann, Anja Resetca, Diana Ressom, Habtom Ressom, Habtom Retif, Chris	ThP19 339 TOH am 08:50 WP24 429 ThP19 356 WP24 434 WP22 435 WP26 460 MP03 046 MOB am 09:50
Resemann, Anja Resemann, Anja Resemann, Anja Resemann, Anja Resemann, Anja Resetca, Diana Ressom, Habtom Ressom, Habtom Retif, Chris Retke, Brandon	ThP19 339 TOH am 08:50 WP24 429 ThP19 356 WP24 434 MP22 435 WP26 460 MP03 046 MOB am 09:50 WP06 077
Resemann, Anja Resemann, Anja Resemann, Anja Resemann, Anja Resemann, Anja Resetca, Diana Ressom, Habtom Retsom, Habtom Retif, Chris Retke, Brandon Reuben, James	ThP19 339 TOH am 08:50 WP24 429 ThP19 356 WP24 434 MP22 435 WP26 460 MP03 046 MOB am 09:50 WP06 077 ThP22 418
Resemann, Anja Resemann, Anja Resemann, Anja Resemann, Anja Resemann, Anja Resetca, Diana Ressom, Habtom Ressom, Habtom Retif, Chris Retke, Brandon	ThP19 339 TOH am 08:50 WP24 429 ThP19 356 WP24 434 MP22 435 WP26 460 MP03 046 MOB am 09:50 WP06 077 ThP22 418
Resemann, Anja Resemann, Anja Resemann, Anja Resemann, Anja Resemann, Anja Resetca, Diana Ressom, Habtom Retsom, Habtom Retif, Chris Retke, Brandon Reuben, James	ThP19 339 TOH am 08:50 WP24 429 ThP19 356 WP24 434 MP22 435 WP26 460 MOB am 09:50 WP06 077 ThP22 418 ThP29 592
Resemann, Anja Resemann, Anja Resemann, Anja Resemann, Anja Resetca, Diana Resteca, Diana Restom, Habtom Restom, Habtom Retif, Chris Rettke, Brandon Reuben, James Reuschel, Scott	ThP19 339 TOH am 08:50 WP24 429 ThP19 356 WP24 434 MP22 435 WP26 460 MP03 046 MOB am 09:50 WP06 077 ThP22 418 ThP29 592 ThP29 608
Resemann, Anja Resemann, Anja Resemann, Anja Resemann, Anja Resetca, Diana Resetca, Diana Restom, Habtom Ressom, Habtom Retif, Chris Retke, Brandon Retke, Brandon Reuschel, Scott Reuschel, Scott Reuschel, Scott	ThP19 339 TOH am 08:50 WP24 429 ThP19 356 WP24 434 MP22 435 WP26 460 MP03 046 MOB am 09:50 WP06 077 ThP22 418 ThP29 592 ThP29 608 MP13 245
Resemann, Anja Resemann, Anja Resemann, Anja Resemann, Anja Resetca, Diana Restor, Anja Restor, Diana Ressom, Habtom Ressom, Habtom Retif, Chris Retke, Brandon Reuben, James Reuschel, Scott Reuschel, Scott Reuschel, Scott Reuschel, Scott	ThP19 339 TOH am 08:50 WP24 429 ThP19 356 WP24 434 MP22 435 WP26 460 MP03 046 MOB am 09:50 WP06 077 ThP22 418 ThP29 592 ThP29 608 MP13 245 TP08 162
Resemann, Anja Resemann, Anja Resemann, Anja Resemann, Anja Resemann, Anja Resetca, Diana Ressom, Habtom Ressom, Habtom Retif, Chris Retke, Brandon Reuben, James Reuschel, Scott Reuschel, Scott Rey, Martial	ThP19 339 TOH am 08:50 WP24 429 ThP19 356 WP24 434 MP22 435 WP26 460 MOB am 09:50 WP06 077 ThP22 418 ThP29 592 ThP29 592 ThP29 608 MP13 245 TP08 162 WOH pm 3:10
Resemann, Anja Resemann, Anja Resemann, Anja Resemann, Anja Resemann, Anja Resetca, Diana Resetca, Diana Resetca, Diana Resemann, Anja Resemann, Anja Resemannn, Anja Resemannn, Anja Resemannn, Anja	ThP19 339 TOH am 08:50 WP24 429 ThP19 356 WP24 434 MP22 435 WP26 460 MP03 046 MOB am 09:50 WP06 077 ThP22 418 ThP29 592 ThP29 592 ThP29 608 MP13 245 TP08 162 WOH pm 3:10 MP13 249
Resemann, Anja Resemann, Anja Resemann, Anja Resemann, Anja Resemann, Anja Resetca, Diana Ressom, Habtom Ressom, Habtom Retke, Brandon Retke, Brandon Reuben, James Reuschel, Scott Reuschel, Scott Reuschel, Scott Reuschel, Scott Reuschel, Scott Reuschel, Scott Reuschel, Scott Reynold, Jean-Louis Reynolds, James	ThP19 339 TOH am 08:50 WP24 429 ThP19 356 WP24 434 MP22 435 WP26 460 MOB am 09:50 WOB am 09:50 WP06 077 ThP22 418 ThP29 592 ThP29 608 MP13 245 TP08 162 WOH pm 3:10 MP13 249 WOH pm 3:469
Resemann, Anja Resemann, Anja Resemann, Anja Resemann, Anja Reseta, Diana Resteca, Diana Resteca, Diana Ressom, Habtom Ressom, Habtom Retif, Chris Retke, Brandon Retke, Brandon Reuschel, Scott Reuschel, Scott Reuschel, Scott Reuschel, Scott Reuschel, Scott Reynold, James Reynolds, James	ThP19 339 ThP19 339 TOH am 08:50 WP24 429 ThP19 356 WP24 434 MP22 435 WP26 460 MOB am 09:50 WP06 077 ThP22 418 ThP29 592 ThP29 608 MP13 245 TP08 162 WOH pm 3:10 MP13 249 TP34 669 TP34 671
Resemann, Anja Resemann, Anja Resemann, Anja Resemann, Anja Reseta, Diana Resteca, Diana Resteca, Diana Ressom, Habtom Retif, Chris Retif, Chris Rettke, Brandon Reuschel, Scott Reuschel, Scott Reuschel, Scott Reuschel, Scott Reuschel, Scott Reuschel, Scott Reuschel, Scott Reynolds, James Reynolds, James Reynolds, James	ThP19 339 ToH am 08:50 WP24 429 ThP19 356 WP24 434 MP22 435 WP26 460 MP03 046 MOB am 09:50 WP06 077 ThP22 418 ThP29 592 ThP29 608 MP13 245 TP08 162 WOH pm 3:10 MP13 249 TP34 669 TP34 671 ThP01 019
Resemann, Anja	ThP19 339 TOH am 08:50 WP24 429 ThP19 356 WP24 434 MP22 435 WP26 460 MP08 046 MOB am 09:50 WP06 077 ThP22 418 ThP29 592 ThP29 608 MP13 245 TP08 162 WOH pm 3:10 MP13 249 TP34 669 TP34 671 ThP01 019 ThP13 236
Resemann, Anja Resemann, Anja Resemann, Anja Resemann, Anja Resemann, Anja Resetca, Diana Resetca, Diana Resetca, Diana Resetca, Diana Resetca, Diana Resetca, Diana Resecta, Diana Resecta, Diana Resecta, Diana Retke, Brandon Retke, Brandon Reuben, James Reuschel, Scott Reuschel, Scott Reuschel, Scott Reuschel, Scott Reynold, Scott Reynolds, James Reynolds, James Reynolds, Robert Reyzer, Michelle	ThP19 339 ToH am 08:50 WP24 429 ThP19 356 WP24 434 MP22 435 WP26 460 MOB am 09:50 WOB am 09:50 WP06 077 ThP29 592 ThP29 592 ThP29 592 ThP29 608 MP13 245 TP08 162 WOH pm 3:10 MP13 249 TP34 669 TP34 671 ThP01 019 ThP13 236 WP12 206
Resemann, Anja Resemann, Anja Resemann, Anja Resemann, Anja Resemann, Anja Resetca, Diana Resteca, Diana Ressom, Habtom Ressom, Habtom Retke, Brandon Retke, Brandon Reuschel, Scott Reuschel, Scott Reuschel, Scott Reuschel, Scott Reuschel, Scott Reynold, Scott Reynold, James Reynolds, James Reynolds, James Reynolds, James Reynolds, James Reynolds, Robert Reyzer, Michelle	ThP19 339 ToH am 08:50 WP24 429 ThP19 356 WP24 434 MP22 435 WP26 460 MOB am 09:50 WOB on 09:50 WOB 077 ThP22 418 ThP29 592 ThP29 608 MP13 245 TP34 669 TP34 669 TP34 671 ThP11 226 WP12 206 WP12 209
Resemann, Anja Resemann, Anja Resemann, Anja Resemann, Anja Resemann, Anja Resetca, Diana Resetca, Diana Resetca, Diana Resetca, Diana Resetca, Diana Resetca, Diana Resecta, Diana Resecta, Diana Resecta, Diana Resecta, Diana Retke, Brandon Retke, Brandon Reuben, James Reuschel, Scott Reuschel, Scott Reuschel, Scott Reuschel, Scott Reynold, Scott Reynolds, James Reynolds, James Reynolds, Robert Reyzer, Michelle	ThP19 339 ToH am 08:50 WP24 429 ThP19 356 WP24 434 MP22 435 WP26 460 MOB am 09:50 WOB on 09:50 WOB 077 ThP22 418 ThP29 592 ThP29 608 MP13 245 TP34 669 TP34 669 TP34 671 ThP11 226 WP12 206 WP12 209
Resemann, Anja	ThP19 339 ThP19 339 TOH am 08:50 WP24 429 ThP19 356 WP24 434 MP22 435 WP26 460 MOB am 09:50 WP06 077 ThP22 418 ThP29 592 ThP29 508 MP13 245 TP34 669 TP34 669 TP34 671 ThP11 236 WP12 206 WP12 202
Resemann, Anja	ThP19 339 ThP19 339 TOH am 08:50 WP24 429 ThP19 356 WP24 434 MP22 435 WP26 460 MOB am 09:50 WP06 077 ThP22 418 ThP29 592 ThP29 508 MP13 245 TP08 162 WOH pm 3:10 MP13 249 TP34 661 TP34 671 ThP1 019 ThP13 236 WP12 206 WP12 206 WP12 202 MP26 526
Resemann, Anja	ThP19 339 TOH am 08:50 WP24 429 ThP19 356 WP24 434 MP22 435 WP26 460 MP03 046 MOB am 09:50 WP06 077 ThP22 418 ThP29 592 ThP29 608 MP13 245 TP08 162 WOH pm 3:10 MP13 249 TP34 669 TP34 671 ThP10 1019 ThP13 236 WP12 109 WP12 206 MP12 202 MP26 526 MOF pm 3:30
Resemann, Anja	ThP19 339 TOH am 08:50 WP24 429 ThP19 356 WP24 434 MP22 435 WP26 460 MP03 046 MOB am 09:50 WP06 077 ThP29 592 ThP29 592 ThP29 608 MP13 245 TP08 162 WOH pm 3:10 MP13 249 TP34 661 ThP01 019 ThP13 236 WP12 206 WP12 206 WP12 202 MP26 526 MOF pm 3:30 MCF pm 3:30
Resemann, Anja	ThP19 339 TOH am 08:50 WP24 429 ThP19 356 WP24 434 MP22 435 WP26 460 MP03 046 MOB am 09:50 WP06 077 ThP22 418 ThP29 592 ThP29 608 MP13 245 TP08 162 WOH pm 3:10 MP13 249 TP34 669 TP34 671 ThP13 236 WP12 202 MP12 202 MP26 256 MOF pm 3:30
Resemann, Anja	ThP19 339 ThP19 339 TOH am 08:50 WP24 429 ThP19 356 WP24 434 MP22 435 WP26 460 MOB am 09:50 WOB 077 ThP22 418 ThP29 592 ThP29 592 ThP29 608 MP13 245 TP34 669 TP34 669 TP34 669 TP34 671 ThP13 236 WP12 202 WP12 199 WP12 199 WP12 202 MP26 526 MOF pm 3:30 ThP33 664 ThP3 664 ThP3 264 MOF pm3 254
Resemann, Anja	ThP19 339 ThP19 339 TOH am 08:50 WP24 429 ThP19 356 WP24 434 MP22 435 WP26 460 MOB am 09:50 WP06 077 ThP22 418 ThP29 592 ThP29 608 MP13 245 TP08 162 WOH pm 3:10 MP13 249 TP34 669 TP34 671 ThP11 236 WP12 206 WP12 206 WP12 206 WP12 202 MP26 526 MOF pm 3:30 ThP32 664 ThP13 232 MP27 554 ThP22 426
Resemann, Anja Resemann, Anja Resemann, Anja Resemann, Anja Resemann, Anja Resemann, Anja Resetca, Diana Resetca, Diana Resetca, Diana Resetca, Diana Resetca, Diana Resetca, Diana Resetca, Diana Resecta, Diana Resecta, Diana Retif, Chris Retke, Brandon Reuben, James Reuschel, Scott Reuschel, Scott Reuschel, Scott Reuschel, Scott Reuschel, Scott Reynolds, James Reynolds, Reynolds Reynolds, Reynolds	ThP19 339 TOH am 08:50 WP24 429 ThP19 356 WP24 434 MP22 435 WP26 460 MP03 046 MOB am 09:50 WP06 077 ThP22 418 ThP29 592 ThP29 608 MP13 245 TP08 162 WOH pm 3:10 MP13 249 TP34 669 TP34 671 ThP10 109 ThP13 236 WP12 109 WP12 206 MP12 206 MP12 206 MP12 202 MP26 526 MOF pm 3:30 ThP32 664 ThP13 232 MP27 554 ThP22 426 MP27 554 ThP22 426
Resemann, Anja	ThP19 339 TOH am 08:50 WP24 429 ThP19 356 WP24 434 MP22 435 WP26 460 MP03 046 MOB am 09:50 WP06 077 ThP29 592 ThP29 592 ThP29 608 MP13 245 TP08 162 WOH pm 3:10 MP13 249 TP34 661 ThP1 019 ThP1 019 ThP1 193 Constant of the
Resemann, Anja	ThP19 339 TOH am 08:50 WP24 429 ThP19 356 WP24 434 MP22 435 WP26 460 MP03 046 MOB am 09:50 WP06 077 ThP22 418 ThP29 592 ThP29 592 ThP29 608 MP13 245 TP08 162 WOH pm 3:10 MP13 249 TP34 669 TP34 671 ThP01 1236 WP12 202 MP13 236 WP12 199 WP12 202 MP26 526 MOF pm 3:30 ThP32 664 ThP13 232 MP27 554 ThP22 426 TP24 683 MP19 386
Resemann, Anja	ThP19 339 TOH am 08:50 WP24 429 ThP19 356 WP24 434 MP22 435 WP26 460 MP03 046 MOB am 09:50 WP06 077 ThP22 418 ThP29 592 ThP29 608 MP13 245 TP08 162 WOH pm 3:10 MP13 249 TP34 669 TP34 669 TP34 671 ThP01 019 ThP13 236 WP12 202 MP12 202 MP12 202 MP26 526 MOF pm 3:30 ThP32 664 ThP32 654 ThP23 554 ThP24 483 MP13 232
Resemann, Anja	ThP19 339 TOH am 08:50 WP24 429 ThP19 356 WP24 434 MP22 435 WP26 460 MP03 046 MOB am 09:50 WP06 077 ThP22 418 ThP29 592 ThP29 608 MP13 245 TP08 162 WOH pm 3:10 MP13 249 TP34 669 TP34 669 TP34 671 ThP01 019 ThP13 236 WP12 202 MP26 526 MOF pm 3:30 ThP32 664 ThP13 232 MP27 554 ThP28 511 TP08 083 MP19 386 ThO3 084
Resemann, Anja Resemann, Anja Resemann, Anja Resemann, Anja Resemann, Anja Resemann, Anja Resetca, Diana Resetca, Scott Reuschel, Scott Reuschel, Scott Reuschel, Scott Reuschel, Scott Reynolds, James Reynolds, Reynolds Reynolds, Reynolds Reynold	ThP19 339 TOH am 08:50 WP24 429 ThP19 356 WP24 434 MP22 435 WP26 460 MP03 046 MOB am 09:50 WP06 077 ThP22 418 ThP29 592 ThP29 608 MP13 245 TP08 162 WOH pm 3:10 MP13 249 TP34 669 TP34 671 ThP11 236 WP12 206 WP12 199 WP12 202 MP26 526 MOF pm 3:30 ThP32 664 ThP13 232 MP27 554 ThP22 426 ThP23 511 TP24 683 MP19 386 TP26 584 ThP23 201 MP27 584 ThP22 420 MP27 584 ThP23 201 MP27 584 ThP23 201 MP25 881
Resemann, Anja	ThP19 339 TOH am 08:50 WP24 429 ThP19 356 WP24 434 MP22 435 WP26 460 MP03 046 MOB am 09:50 WP06 077 ThP22 418 ThP29 592 ThP29 608 MP13 245 TP08 162 WOH pm 3:10 MP13 249 TP34 669 TP34 671 ThP11 236 WP12 206 WP12 199 WP12 202 MP26 526 MOF pm 3:30 ThP32 664 ThP13 232 MP27 554 ThP22 426 ThP23 511 TP24 683 MP19 386 TP26 584 ThP23 201 MP27 584 ThP22 420 MP27 584 ThP23 201 MP27 584 ThP23 201 MP25 881

Rice, Scott A	MP36 722
Rich, Virginia	ThP25 500
Richard, Damien	TP29 540
Richard, Vachet	WP23 417
Richards, Alicia	ThP13 231
Richards, Alicia L.	ThP3/ 68/
Richardson, Brenna M	MOA nm 2.50
Richardson, Brenna M	
Richardson, Jason	
Richardson, Jason	InP25 495
Richardson, Keith	
Richardson, Keith	WP10 167
Richardson, Keith	ThP06 089
Richardson, Susan	WP03 029
Riches, Eleanor	WP05 052
Riches, Eleanor	MP36 741
Richrath, Brigitte	MP06 111
Richter, Florian	MOH am 09:10
Richter, Hagen	
Ricke, Nathan	ThP32 655
Rickert, Keith	
Ridder, Lars	WP15 252
Ridge, Douglas P	ThP36 711
Ridgeway, Mark	
Ridgeway, Mark	TP33 634
Ridgeway, Mark	MD20 746
Ried, Thomas	
Riedel, Jens	
Riedeman, James	WP14 235
Riedeman, James	WP05 056
Riekkola, Marja-Liisa	WP37 727
Riener, Joerg	ThP27 552
Rietpietsch, Thomas	MP19 377
Rieux, Laurent	MP06 128
Rijkers, Erikjan	ThP18 310
Riley, Catherine	WP07 102
Riley, Catherine P.	WP07 099
Riley, Nicholas M	WP34 646
Rimmer, Mary Ashley	WP22 387
Rimnacova, Lucie	ThP21 401
Rinaldo, Piero	MP09 179
Rinaldo, Piero	WP07 107
Rinaldo, Piero	WP07 106
Rinehart, Jesse	MD20 596
Ringrose, Jeffrey	IVIF 29 000
Rinner, Oliver	
Rinner, Oliver	
Rinner, Oliver	
Risinger, John I	MP25 501
Risk, Brian	
Risk, Brian	
Ristic, Goran	
Ritchey, Debbie	MP22 431
Riter, Leah	TP31 601
Ritzau, Steve	ThP06 077
Rivera, Andrea	
Rivera, Keith	ThP07 120
Rizvi, Toqueer	TP26 463
Rizzo, David	
Rizzo, David G.	
Rizzo, Thomas	
Rizzo, Thomas R	
Roach, Michael	
Roark, Joe	
Rob, Tamanna	
	WOH nm 2.20
ROD, Tamanna Rob. Tamanna	WOH pm 3:30
Rob, Tamanna	WOH am 09:30
Rob, Tamanna Robbins, Philips W	WOH am 09:30 ThP19 350
Rob, Tamanna Robbins, Philips W Robbins, Winston	WOH am 09:30 ThP19 350 .ThOG pm 3:50
Rob, Tamanna Robbins, Philips W. Robbins, Winston Robbins, Winston	WOH am 09:30 ThP19 350 ThOG pm 3:50 WP05 053
Rob, Tamanna Robbins, Philips W. Robbins, Winston Robbins, Winston Robbins, Winston	WOH am 09:30 ThP19 350 .ThOG pm 3:50 WP05 053 WP05 061
Rob, Tamanna Robbins, Philips W. Robbins, Winston Robbins, Winston Robbins, Winston Robert, Bailey	WOH am 09:30 ThP19 350 .ThOG pm 3:50 WP05 053 WP05 061 MOD pm 4:10
Rob, Tamanna Robbins, Philips W. Robbins, Winston Robbins, Winston Robbins, Winston Robert, Bailey Roberts, Allison	WOH am 09:30 ThP19 350 .ThOG pm 3:50 WP05 053 WP05 061 MOD pm 4:10 WP01 002
Rob, Tamanna Robbins, Philips W. Robbins, Winston Robbins, Winston Robbins, Winston Robert, Bailey Roberts, Allison Roberts, Dominic	WOH am 09:30 ThP19 350 .ThOG pm 3:50 WP05 053 WP05 061 MOD pm 4:10 WP01 002 WP37 707
Rob, Tamanna Robbins, Philips W. Robbins, Winston Robbins, Winston Robbins, Winston Robert, Bailey Roberts, Allison Roberts, Dominic	WOH am 09:30 ThP19 350 .ThOG pm 3:50 WP05 053 WP05 061 MOD pm 4:10 WP01 002 WP37 707 TP33 627
Rob, Tamanna Robbins, Philips W. Robbins, Winston Robbins, Winston Robbins, Winston Robert, Bailey Roberts, Allison Roberts, Dominic	WOH am 09:30 ThP19 350 .ThOG pm 3:50 WP05 053 WP05 061 MOD pm 4:10 WP01 002 WP37 707 TP33 627
Rob, Tamanna Robbins, Philips W. Robbins, Winston Robbins, Winston Robbert, Bailey Roberts, Allison Roberts, Dominic Roberts, Dominic Roberts, Dominic Roberts, Dominic	WOH am 09:30
Rob, Tamanna Rob, Tamanna Robbins, Philips W. Robbins, Winston Robbins, Winston Roberts, Winston Roberts, Allison Roberts, Dominic Roberts, Dominic Roberts, Dominic Roberts, Dominic Roberts, Dominic Roberts, Dominic	WOH am 09:30
Rob, Tamanna Robbins, Philips W. Robbins, Winston Robbins, Winston Robbert, Bailey Roberts, Allison Roberts, Dominic Roberts, Dominic Roberts, Dominic Roberts, Dominic	WOH am 09:30 ThP19 350 .ThOG pm 3:50 WP05 053 WP05 061 MOD pm 4:10 WP01 002 WP37 707 TP33 627 ThP27 533

Program code: M,T,W, Th = Day

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	MP30 618
Robichaud, Guillaume	. ThOF am 09:10
Robichaud, Guillaume	WP10 158
Robichaud, Guillaume	
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Robinette, Steven L.	
Robinson, Carol	
Robinson, Carol V.	WP23 411
Robinson, Carol V.	MOF am 08:50
Robinson, Carol V Robinson, Errol W	
Robinson, Jessica	
Robinson, Mary	
Robinson, Michelle	
Robinson, Phillip	
Robinson, Sarah	
Robinson, Veronica G.	
Robinson, Veronica G.	TP26 470
Robles, Maria S	TOE am 09:10
Robotham, Scott A.	ThP19 353
Roboz, John	WP28 513
Rocca, J.J.	
Rocconi, Rodney	
Rocconi, Rodney	
Rochat, Bertrand	
Roche, Lucie	
Rock, Dan	
Rocke, David	
Rocker, Jana Rockwood, Alan L.	
Rodayan, Angela	
Roddy, Thomas	
Roddy, Thomas	WOD nm 3.10
Rodenhuis, Sjoerd	ThP22 417
Roder, Heinrich	
Roder, Joanna	
Rodgers, Mary	
Rodgers, Mary T.	
Rodgers, Ryan	WP05 061
Rodgers, Ryan P	
Rodgers, Ryan P.	
Rodgers, Ryan P.	
Rodgers, Ryan P.	
Rodgers P., Ryan Rodgers, Mary T.	WOC pm 3:10
Rougers, Mary T.	
	TOD nm 2:20
Rodland, Karin	TOD pm 3:30
Rodland, Karin D.	TOD pm 3:30 MP26 540
Rodland, Karin D Rodland, Karin D	TOD pm 3:30 MP26 540 MP26 542
Rodland, Karin D. Rodland, Karin D. Rodland, Karin D.	TOD pm 3:30 MP26 540 MP26 542 WP27 484
Rodland, Karin D. Rodland, Karin D. Rodland, Karin D. Rodnin, Mykola	TOD pm 3:30 MP26 540 MP26 542 WP27 484 MP22 427
Rodland, Karin D Rodland, Karin D Rodland, Karin D Rodnin, Mykola Rodnina, Marina V	TOD pm 3:30 MP26 540 MP26 542 WP27 484 MP22 427 WP28 512
Rodland, Karin D. Rodland, Karin D. Rodland, Karin D. Rodnin, Mykola. Rodnina, Marina V. Rodrigue, Marc.	TOD pm 3:30 MP26 540 MP26 542 WP27 484 MP22 427 WP28 512 ThP23 444
Rodland, Karin D Rodland, Karin D Rodland, Karin D Rodnin, Mykola Rodnina, Marina V	TOD pm 3:30 MP26 540 MP26 542 WP27 484 MP22 427 WP28 512 ThP23 444 MP05 084
Rodland, Karin D Rodland, Karin D. Rodland, Karin D. Rodnin, Mykola Rodnina, Marina V. Rodrigue, Marc Rodrigues, Clenilson	TOD pm 3:30 MP26 540 MP26 542 WP27 484 MP22 427 WP28 512 ThP23 444 MP05 084 WP29 517
Rodland, Karin D Rodland, Karin D. Rodland, Karin D. Rodnin, Mykola Rodnina, Marina V. Rodrigue, Marc. Rodrigues, Clenilson Rodrigues, Silas Rodriguez, Antony D. Rodriguez, Yustina	TOD pm 3:30 MP26 540 WP26 542 WP27 484 MP22 427 WP28 512 ThP23 444 MP05 084 WP29 517 MP22 428 WP05 054
Rodland, Karin D Rodland, Karin D. Rodland, Karin D. Rodnin, Mykola Rodnina, Marina V. Rodrigue, Marc Rodrigues, Clenilson Rodrigues, Silas Rodriguez, Antony D. Rodriguez, Yustina Rodriguez-Blanco, Giovanny	TOD pm 3:30 MP26 540 MP26 542 WP27 484 MP22 427 WP28 512 ThP23 444 MP05 084 WP29 517 MP22 428 WP05 054 WP05 054 WP18 319
Rodland, Karin D Rodland, Karin D. Rodland, Karin D. Rodnin, Mykola. Rodnina, Marina V. Rodrigue, Marc. Rodrigues, Clenilson. Rodrigues, Silas Rodriguez, Antony D. Rodriguez, Yustina Rodriguez-Blanco, Giovanny Rodriguez-Navarro, Jose Antonio	TOD pm 3:30 MP26 540 MP26 542 WP27 484 MP22 427 WP28 512 ThP23 444 MP05 084 WP29 517 MP22 428 WP05 054 WP18 319 MOE am 09:30
Rodland, Karin D Rodland, Karin D Rodland, Karin D Rodnin, Mykola Rodnina, Marina V. Rodrigue, Marc Rodrigues, Clenilson Rodrigues, Silas Rodriguez, Antony D. Rodriguez, Yustina Rodriguez-Blanco, Giovanny Rodriguez-Navarro, Jose Antonio Rodriguez-Navarro, Jose Antonio Rodriguez-Navarro, Jose Antonio	TOD pm 3:30 MP26 540 MP26 542 WP27 484 MP22 427 WP28 512 ThP23 444 MP05 084 WP29 517 MP22 428 WP05 054 WP18 319 MOE am 09:30 WP02 006
Rodland, Karin D Rodland, Karin D. Rodland, Karin D. Rodnin, Mykola Rodnina, Marina V. Rodrigue, Marc Rodrigues, Clenilson Rodrigues, Silas Rodriguez, Antony D. Rodriguez, Yustina Rodriguez-Blanco, Giovanny Rodriguez-Navarro, Jose Antonio Rodriguez-Navarro, Jose Antonio Rodriguez-Navarro, Jose Antonio	TOD pm 3:30 MP26 540 MP26 542 WP27 484 MP22 427 WP28 512 ThP23 444 MP05 084 WP29 517 MP22 428 WP05 054 WP18 319 MOE am 09:30 WP02 006 WP17 298
Rodland, Karin D Rodland, Karin D Rodland, Karin D Rodnin, Mykola Rodnina, Marina V Rodrigue, Marc. Rodrigues, Clenilson Rodrigues, Silas Rodriguez, Antony D. Rodriguez, Yustina Rodriguez-Blanco, Giovanny Rodriguez-Navarro, Jose Antonio Rodthongkum, Nadnudda Roe, Mikel Roe, Mikel R.	TOD pm 3:30 MP26 540 MP26 542 WP27 484 MP22 427 WP28 512 ThP23 444 MP05 084 WP29 517 MP22 428 WP05 054 WP18 319 MOE am 09:30 WP17 298 TOC am 09:10
Rodland, Karin D Rodland, Karin D. Rodland, Karin D. Rodnin, Mykola Rodnina, Marina V. Rodrigues, Clenilson Rodrigues, Clenilson Rodriguez, Silas Rodriguez, Antony D. Rodriguez, Yustina Rodriguez-Navarro, Jose Antonio Rodthongkum, Nadnudda Roe, Mikel Roe, Mikel R.	TOD pm 3:30 MP26 540 MP26 542 WP27 484 MP22 427 WP28 512 ThP23 444 MP05 084 WP29 517 MP22 428 WP05 054 WP18 319 MOE am 09:30 WP02 006 WP17 298 TOC am 09:10 TP26 465
Rodland, Karin D Rodland, Karin D. Rodland, Karin D. Rodnin, Mykola. Rodnina, Marina V. Rodrigue, Marc. Rodrigues, Clenilson. Rodriguez, Silas. Rodriguez, Antony D Rodriguez-Navarro, Jose Antonio Rodriguez-Navarro, Jose Antonio Rodthongkum, Nadnudda. Roe, Mikel. Roe, Mikel R. Roe, Mikel R. Roehr, Nathan.	TOD pm 3:30 MP26 540 MP26 542 WP27 484 MP22 427 WP28 512 ThP23 444 MP05 084 WP29 517 MP22 428 WP05 054 WP18 319 MOE am 09:30 WP02 006 WP17 298 TOC am 09:10 TP26 465 ThP35 700
Rodland, Karin D Rodland, Karin D. Rodland, Karin D. Rodnin, Mykola. Rodnina, Marina V. Rodrigue, Marc. Rodrigues, Clenilson. Rodriguez, Silas Rodriguez, Antony D. Rodriguez-Navarro, Jose Antonio Rodriguez-Navarro, Jose Antonio Rodriguez-Navarro, Jose Antonio Rodriguez-Navarro, Jose Antonio Rodthongkum, Nadnudda Roe, Mikel Roe, Mikel R. Roehr, Nathan Roehr, Nathan	TOD pm 3:30 MP26 540 MP26 542 WP27 484 MP22 427 WP28 512 ThP23 444 MP05 084 WP29 517 MP22 428 WP05 054 WP18 319 MOE am 09:30 WP02 006 WP17 298 TOC am 09:10 TP26 465 ThP35 700 TP02 031
Rodland, Karin D Rodland, Karin D Rodland, Karin D Rodnin, Mykola Rodnina, Marina V. Rodrigues, Clenilson Rodrigues, Silas Rodriguez, Antony D Rodriguez, Yustina Rodriguez-Blanco, Giovanny Rodriguez-Navarro, Jose Antonio Rodthongkum, Nadnudda Roe, Mikel Roe, Mikel R Roehr, Nathan Roehr, Nathan Roempp, Andreas	TOD pm 3:30 MP26 540 MP26 542 WP27 484 MP22 427 WP28 512 ThP23 444 MP05 084 WP29 517 MP22 428 WP05 054 WP18 319 MOE am 09:30 WP02 006 WP17 298 TOC am 09:10 TP26 465 ThP35 700 TP02 031 TP02 031
Rodland, Karin D Rodland, Karin D Rodland, Karin D. Rodnin, Mykola Rodnina, Marina V. Rodrigues, Clenilson Rodrigues, Silas Rodriguez, Antony D. Rodriguez, Yustina Rodriguez-Blanco, Giovanny Rodriguez-Navarro, Jose Antonio Rodriguez-Navarro, Jose Antonio Rodriguez, Mikel R Roe, Mikel R Roehr, Nathan Roempp, Andreas Roempp, Andreas	TOD pm 3:30 MP26 540 MP26 542 WP27 484 MP22 427 WP28 512 ThP23 444 MP05 084 WP29 517 MP22 428 WP05 054 WP18 319 MOE am 09:30 WP02 006 WP17 298 TP02 465 ThP35 700 TP02 031 ThP04 035 WP12 214
Rodland, Karin D Rodland, Karin D. Rodland, Karin D. Rodnin, Mykola Rodnina, Marina V. Rodrigues, Clenilson Rodrigues, Clenilson Rodriguez, Silas Rodriguez, Antony D. Rodriguez, Yustina Rodriguez-Navarro, Jose Antonio. Rodthongkum, Nadnudda Roe, Mikel Roe, Mikel R. Roe, Mikel R. Roehr, Nathan Roehr, Nathan Roempp, Andreas. Roempp, Andreas. Roemker, Nicole	TOD pm 3:30 MP26 540 MP26 542 WP27 484 MP22 427 WP28 512 ThP23 444 MP05 084 WP29 517 MP22 428 WP05 054 WP18 319 MOE am 09:30 WP02 006 WP17 298 TOC am 09:10 TP26 465 ThP35 700 TP02 031 ThP04 035 WP12 214 WP06 088
Rodland, Karin D Rodland, Karin D. Rodland, Karin D. Rodnin, Mykola Rodnina, Marina V. Rodrigue, Marc. Rodrigues, Clenilson Rodriguez, Silas Rodriguez, Antony D. Rodriguez, Yustina Rodriguez-Navarro, Jose Antonio Rodtnongkum, Nadnudda Roe, Mikel Roe, Mikel Roe, Mikel R. Roehr, Nathan Roehr, Nathan Roehr, Nathan Roempp, Andreas. Roempp, Andreas. Roemker, Nicole	TOD pm 3:30 MP26 540 MP26 542 WP27 484 MP22 427 WP28 512 ThP23 444 MP05 084 WP29 517 MP22 428 WP05 054 WP18 319 MOE am 09:30 WP02 006 WP17 298 TOC am 09:10 TP26 465 ThP35 700 TP02 031 ThP04 035 WP02 214 WP06 088
Rodland, Karin D Rodland, Karin D. Rodland, Karin D. Rodnin, Mykola. Rodnina, Marina V. Rodrigue, Marc. Rodrigues, Clenilson. Rodriguez, Silas. Rodriguez, Antony D. Rodriguez-Navarro, Jose Antonio Rodriguez-Navarro, Jose Antonio Rodriguez-Navarro, Jose Antonio Rodriguez-Navarro, Jose Antonio Rodriguez-Navarro, Jose Antonio Rodhongkum, Nadnudda Roe, Mikel Roe, Mikel R. Roe, Mikel R. Roehr, Nathan Roehr, Nathan Roempp, Andreas. Roempp, Andreas. Roenker, Nicole Roenker, Nicole	TOD pm 3:30 MP26 540 MP26 542 WP27 484 MP22 427 WP28 512 ThP23 444 MP05 084 WP29 517 MP22 428 WP05 054 WP18 319 MOE am 09:30 WP02 006 WP17 298 TOC am 09:10 TP26 465 ThP35 700 TP20 31 ThP35 700 TP02 031 ThP04 035 WP12 214 WP06 087 WP06 087 ThP16 273
Rodland, Karin D Rodland, Karin D. Rodland, Karin D. Rodnin, Mykola Rodnina, Marina V. Rodrigue, Marc. Rodrigues, Clenilson Rodriguez, Silas Rodriguez, Antony D. Rodriguez, Yustina Rodriguez-Navarro, Jose Antonio Rodtnongkum, Nadnudda Roe, Mikel Roe, Mikel Roe, Mikel R. Roehr, Nathan Roehr, Nathan Roehr, Nathan Roempp, Andreas. Roempp, Andreas. Roemker, Nicole	TOD pm 3:30 MP26 540 MP26 542 WP27 484 MP22 427 WP28 512 ThP23 444 MP05 084 WP29 517 MP22 428 WP05 054 WP18 319 MOE am 09:30 WP02 006 WP17 298 TOC am 09:10 TP26 465 ThP35 700 TP26 465 WP12 214 WP06 088 WP16 088 WP06 087 ThP16 273
Rodland, Karin D Rodland, Karin D Rodland, Karin D. Rodnin, Mykola Rodnina, Marina V. Rodrigues, Clenilson Rodrigues, Clenilson Rodriguez, Silas Rodriguez, Antony D. Rodriguez, Yustina Rodriguez, Vustina Rodriguez-Navarro, Jose Antonio Rodthongkum, Nadnudda Roe, Mikel Roe, Mikel R. Roe, Mikel R. Roehr, Nathan Roehr, Nathan Roempp, Andreas. Roempp, Andreas. Roemker, Nicole Roenker, Nicole Roenker, Nicole Roenker, Nicole Roesch-Ely, Mariana Roest, Hannes	TOD pm 3:30 MP26 540 MP26 542 WP27 484 MP22 427 WP28 512 ThP23 444 MP05 084 WP29 517 MP22 428 WP05 054 WP18 319 MOE am 09:30 WP02 006 WP17 298 TOC am 09:10 TP26 465 ThP35 700 TP02 031 ThP04 035 WP12 214 WP06 088 WP06 087 ThP16 273 MP34 692 MP24 473 .WOB am 10:10
Rodland, Karin D Rodland, Karin D Rodland, Karin D Rodnin, Mykola Rodnina, Marina V. Rodrigues, Clenilson Rodrigues, Silas Rodriguez, Antony D Rodriguez, Antony D Rodriguez-Blanco, Giovanny Rodriguez-Navarro, Jose Antonio Rodriguez-Navarro, Jose Antonio Rodriguez-Navarro, Jose Antonio Rodringuez-Navarro, Jose Antonio Rodringuez-Navarro, Jose Antonio Rodringuez-Navarro, Jose Antonio Rodriguez-Navarro, Jose Antonio Rodringuez-Navarro, Jose Antonio Rodringuez-Navarro, Jose Antonio Rodringuez-Navarro, Jose Antonio Rodringuez-Navarro, Jose Antonio Rodringuez-Navarro, Jose Antonio Roeth, Nathan Roen, Nicole Roenker, Nicole Roenker, Nicole Roesch-Ely, Mariana Roesch-Ely, Mariana	TOD pm 3:30 MP26 540 MP26 542 WP27 484 MP22 427 WP28 512 ThP23 444 MP05 084 WP29 517 MP22 428 WP05 054 WP18 319 MOE am 09:30 WP02 006 WP17 298 TOC am 09:10 TP26 465 ThP35 700 TP02 031 ThP04 035 WP12 214 WP06 088 WP06 087 ThP16 273 MP34 692 MP24 473 .WOB am 10:10
Rodland, Karin D. Rodland, Karin D. Rodland, Karin D. Rodnin, Mykola. Rodnina, Marina V. Rodrigues, Clenilson. Rodrigues, Silas. Rodriguez, Antony D. Rodriguez, Antony D. Rodriguez-Navarro, Jose Antonio Rodriguez-Navarro, Jose Antonio Rodthongkum, Nadnudda. Roe, Mikel. Roe, Mikel R. Roe, Mikel R. Roe, Mikel R. Roehr, Nathan. Roehr, Nathan. Roempp, Andreas. Roempp, Andreas. Roempp, Andreas. Roempe, Andreas. Roenker, Nicole Roenker, Nicole Roenker, Nicole Roesch-Ely, Mariana. Roest, Hannes. Roest, Hannes. Roest, Hannes.	TOD pm 3:30 MP26 540 MP26 542 WP27 484 MP22 427 WP28 512 ThP23 444 MP05 084 WP29 517 MP22 428 WP05 054 WP18 319 MOE am 09:30 WP02 006 WP17 298 TOC am 09:10 TP26 465 ThP35 700 TP26 465 ThP35 700 TP02 031 ThP04 035 WP12 214 WP06 088 WP06 087 ThP16 273 MP34 692 MP24 473 WOB am 10:10 WP31 595 TOH pm 4:10
Rodland, Karin D. Rodland, Karin D. Rodland, Karin D. Rodnin, Mykola. Rodnina, Marina V. Rodrigues, Clenilson. Rodrigues, Silas. Rodriguez, Antony D. Rodriguez, Antony D. Rodriguez-Navarro, Jose Antonio Rodriguez-Navarro, Jose Antonio Rodriguez-Navarro, Jose Antonio Rodthongkum, Nadnudda. Roe, Mikel Roe, Mikel R. Roe, Mikel R. Roehr, Nathan. Roehr, Nathan. Roempp, Andreas. Roempp, Andreas. Roempe, Andreas. Roenker, Nicole Roenker, Nicole Roenker, Nicole Roesch-Ely, Mariana. Roest, Hannes. Roest, Hannes. Rogers, Chelsea	TOD pm 3:30 MP26 540 MP26 542 WP27 484 MP22 427 WP28 512 ThP23 444 MP05 084 WP29 517 MP22 428 WP05 054 WP18 319 MOE am 09:30 WP02 006 WP17 298 TOC am 09:10 TP26 465 ThP35 700 TP26 465 ThP35 700 TP02 031 ThP04 035 WP12 214 WP06 087 MP16 273 MP34 692 MP34 692 MP24 473 WOB am 10:10 WP31 595 TOH pm 4:10
Rodland, Karin D. Rodland, Karin D. Rodland, Karin D. Rodnin, Mykola. Rodnina, Marina V. Rodrigues, Clenilson. Rodrigues, Silas. Rodriguez, Antony D. Rodriguez, Antony D. Rodriguez-Navarro, Jose Antonio Rodriguez-Navarro, Jose Antonio Rodthongkum, Nadnudda. Roe, Mikel. Roe, Mikel R. Roe, Mikel R. Roe, Mikel R. Roehr, Nathan. Roehr, Nathan. Roempp, Andreas. Roempp, Andreas. Roempp, Andreas. Roempe, Andreas. Roenker, Nicole Roenker, Nicole Roenker, Nicole Roesch-Ely, Mariana. Roest, Hannes. Roest, Hannes. Roest, Hannes.	TOD pm 3:30 MP26 540 MP26 542 WP27 484 MP22 427 WP28 512 ThP23 444 MP05 084 WP29 517 MP22 428 WP05 054 WP18 319 MOE am 09:30 WP02 006 WP17 298 TOC am 09:10 TP26 465 ThP35 700 TP26 465 ThP35 700 TP02 031 ThP04 035 WP12 214 WP06 087 MP16 273 MP34 692 MP34 692 MP24 473 WOB am 10:10 WP31 595 TOH pm 4:10

Rogers, Janet	ThP23 447
Rogers, John	
Rogers, John C	
Rogers, Pamela	
Rogers, Rich Rogers, Richard	
Rogowska-Wrzesinska, Adelina	
Rogstad, Sarah	
Rogulina, Svetlana	
Rohan, Thomas E	
Rohde, Ellen	
Rohlff, Christian	
Rohlfing, Frederick	
Rohmer, Marion	
Rohmer, Marion	
Rohmer, Marion	
Rohrs, Henry W.	WP30 571
Rohrs, Henry W.	
Roizen, Jennifer	
Rojsajjakul, Teerapat	
Rojsajjakul, Teerapat	
Rojsajjakul, Teerapat	
Rokka, Anne	MP28 568
Rolando, Christian	TOA pm 3:10
Rolando, Christian	
Rolfs, Joelle	
Rolland, Delphine	
Rollet, Marion	
Rollman, Christopher	
Rollman, Christopher	
Roman, Markus Roman, Patrick	
Romanelli, Anthony	
Romanelli, Anthony J.	
Romanov, Vladimir	
Romanova, Elena	
Romanova, Elena V	
Romanova, Elena V.	
Romero, Rosario	
Romm, Michelle	
Römpp, Andreas	
Roncato, Marie-Anne	
Rone, Hassan	
Rooney, Michael	. ThOF am 08:30
Roos, David	MP25 504
Roos, David	
Roos, David	
Roper, Stephen	
Roper, Stephen	
Roqan, Iman	TP34 687
Rosa, Jose Cesar	
Rosa, Ray	
Rosales, Hernando	
Rosati, Sara	
Rosati, Sara Roscoe, Mike	
Rose, Christopher M.	
Rose, Christopher M.	
Rose, Christopher M	
Rose, Christopher M.	
Rose, Christopher M.	
Rose, Christopher M.	
Rose, Kristie	
Rose, Kristie L.	
Rose, Rebecca	
Rose, Rebecca E.	
Rose, Rebecca J.	
Roseboom, Winfried	MP21 407

Rosen, Steven	ThP23 448
Rosenberger, George	
Rosenblatt, Kevin	
Rosenblatt, Michael	
Rosenblatt, Michael	
Rosenblatt, Michael	
Rosenblatt, Mike Rosenblatt, Mike	
Rosenthal, Liana	
Rosenvold, Katja	
Rosing, Hilde	
Rosnack, Kenneth	
Rosowski, Kristin	
Rosowski, Kristin Rosowski	
Ross, Helen	
Ross, Jennifer	MOD am 08:30
Ross, Jennifer	
Ross, Mark	
Ross, Mark M.	WP19 343
Ross, Philip	TP10 184
Ross, Robert	MP14 252
Ross III, Charles W.	
Rossomando, Anthony	TOC pm 2:50
Röst, Hannes	TP28 499
Röst, Hannes L	
Rostad, Colleen	
Rosu, Frederic	
Rotello, Vincent M.	
Rotello, Vincent M.	
Roth, Jeri	
Roth, Jeri	
Roth, Johannes	
Rothnagel, Joe	
Rothschild, Kenneth	
Rotter, Charles	
Roudier, Martine	
Rouse, Jason C.	
Pousova Jana	
Rousova, Jana	ThP06 086
Rout, Michael	ThP06 086 ThOB pm 3:10
Rout, Michael Rout, Michael P.	ThP06 086 ThOB pm 3:10 TOH am 10:10
Rout, Michael Rout, Michael P Routhier, Eric	ThP06 086 ThOB pm 3:10 TOH am 10:10 TOC pm 2:30
Rout, Michael Rout, Michael P Routhier, Eric Roux, Aurelie	
Rout, Michael Rout, Michael P Routhier, Eric Roux, Aurelie Roux, Aurelie	ThP06 086 ThOB pm 3:10 TOH am 10:10 TOC pm 2:30 WP23 421 TP07 125
Rout, Michael Rout, Michael P. Routhier, Eric Roux, Aurelie Roux, Aurelie Roux, Philippe P.	ThP06 086 ThOB pm 3:10 TOH am 10:10 TOC pm 2:30 WP23 421 TP07 125 TOE am 08:50
Rout, Michael Rout, Michael P. Routhier, Eric. Roux, Aurelie. Roux, Aurelie. Roux, Philippe P. Rowe, Josh.	ThP06 086 ThOB pm 3:10 TOH am 10:10 TOC pm 2:30 WP23 421 TP07 125 TOE am 08:50 ThP03 026
Rout, Michael Rout, Michael P. Routhier, Eric Roux, Aurelie Roux, Aurelie Roux, Philippe P.	ThP06 086 ThOB pm 3:10 TOH am 10:10 TOC pm 2:30 WP23 421 TP07 125 TOE am 08:50 ThP03 026 ThP03 4661
Rout, Michael Rout, Michael P Routhier, Eric. Roux, Aurelie. Roux, Aurelie. Roux, Philippe P. Rowe, Josh. Röwer, Claudia Rowland, Steven	ThP06 086 ThOB pm 3:10 TOH am 10:10 TOC pm 2:30 TP07 125 TOE am 08:50 ThP03 026 ThP03 026 ThP03 061
Rout, Michael Rout, Michael P. Routhier, Eric Roux, Aurelie Roux, Aurelie Rowe, Josh Röwer, Claudia Rowland, Steven Rowland, Steven Rowland, Steven Roy, Pascal	ThP06 086 ThOB pm 3:10 TOH am 10:10 TOC pm 2:30 TP07 125 TOE am 08:50 ThP03 026 WP34 661 WP05 061 ThOG pm 3:50 TP28 505
Rout, Michael Rout, Michael P. Routhier, Eric Roux, Aurelie Roux, Aurelie Rowe, Josh Röwer, Claudia Rowland, Steven Rowland, Steven Rowland, Steven Roy, Pascal	ThP06 086 ThOB pm 3:10 TOH am 10:10 TOC pm 2:30 TP07 125 TOE am 08:50 ThP03 026 WP34 661 WP05 061 ThOG pm 3:50 TP28 505
Rout, Michael Rout, Michael P Routhier, Eric. Roux, Aurelie Roux, Aurelie Roux, Philippe P. Rowe, Josh. Röwer, Claudia Rowland, Steven Rowland, Steven	ThP06 086 ThOB pm 3:10 TOH am 10:10 TOC pm 2:30 TP07 125 TOE am 08:50 ThP03 026 ThP03 026 WP34 661 WP05 061 ThOG pm 3:50 TP28 505 WP17 297
Rout, Michael Rout, Michael P. Routhier, Eric. Roux, Aurelie Roux, Aurelie Row, Aurelie. Row, Josh. Röwer, Claudia Rowland, Steven Rowland, Steven Roy, Pascal Roy, Rene Roy, René Roy, Sushmita.	ThP06 086 ThOB pm 3:10 TOC pm 2:30 WP23 421 TP07 125 TOE am 08:50 ThP03 026 WP34 661 WP05 061 ThOG pm 3:50 TP28 505 WP17 297 ThP21 399 WP29 528
Rout, Michael Rout, Michael P. Routhier, Eric. Roux, Aurelie Roux, Aurelie. Rowe, Josh. Röwer, Claudia Rowland, Steven Royland, Steven Roy, Pascal. Roy, Rene Roy, René	ThP06 086 ThOB pm 3:10 TOC pm 2:30 WP23 421 TP07 125 TOE am 08:50 ThP03 026 WP34 661 WP05 061 ThOG pm 3:50 TP28 505 WP17 297 ThP21 399 WP29 528
Rout, Michael	ThP06 086 ThOB pm 3:10 TOH am 10:10 TOC pm 2:30 WP23 421 TP07 125 TOE am 08:50 ThP03 026 WP34 661 WP05 061 ThOG pm 3:50 TP28 505 WP17 297 ThP21 399 WP29 528 TP36 732 MP29 594
Rout, Michael	ThP06 086 ThOB pm 3:10 TOH am 10:10 TOC pm 2:30 WP23 421 TP07 125 TOE am 08:50 ThP03 026 WP34 661 WP05 061 ThOG pm 3:50 TP28 505 WP17 297 ThP21 399 WP29 528 TP36 732 MP29 594 MP29 594 ThP22 437
Rout, Michael	ThP06 086 ThOB pm 3:10 TOH am 10:10 TOC pm 2:30 WP23 421 TP07 125 TOE am 08:50 ThP03 026 WP34 661 WP05 061 ThOG pm 3:50 TP28 505 WP17 297 ThP21 399 WP29 528 TP36 732 MP29 594 ThP22 439
Rout, Michael	ThP06 086 ThOB pm 3:10 TOH am 10:10 TOC pm 2:30 WP23 421 TP07 125 TOE am 08:50 ThP03 026 WP34 661 WP05 061 ThOG pm 3:50 TP28 505 WP17 297 ThP21 399 WP29 528 TP36 732 MP29 594 ThP22 437 ThP22 437 ThP22 439 WOF pm 3:50
Rout, Michael	ThP06 086 ThOB pm 3:10 TOH am 10:10 TOC pm 2:30 WP23 421 TP07 125 TOE am 08:50 ThP03 026 WP34 661 WP05 061 ThOG pm 3:50 TP28 505 WP17 297 ThP21 399 WP29 528 TP36 732 MP29 594 ThP22 437 ThP22 439 WOF pm 3:50 TP21 325
Rout, Michael	ThP06 086 ThOB pm 3:10 TOH am 10:10 TOC pm 2:30 WP23 421 TP07 125 TOE am 08:50 ThP03 026 WP34 661 WP05 061 ThOG pm 3:50 TP28 505 WP17 297 ThP21 399 WP29 528 TP36 732 MP29 594 ThP22 437 ThP22 437 ThP22 437 ThP22 439 WOF pm 3:50 TP21 325 MP21 393
Rout, Michael	ThP06 086 ThOB pm 3:10 TOH am 10:10 TOC pm 2:30 WP23 421 TP07 125 TOE am 08:50 ThP03 026 WP34 661 WP05 061 ThOG pm 3:50 TP28 505 WP17 297 ThP21 399 WP29 528 TP36 732 MP29 594 ThP22 437 ThP22 439 WOF pm 3:50 TP21 325 MP21 393 MP21 401
Rout, Michael	ThP06 086 ThOB pm 3:10 TOH am 10:10 TOC pm 2:30 WP23 421 TP07 125 TOE am 08:50 ThP03 026 WP34 661 WP36 061 ThOG pm 3:50 TP28 505 WP17 297 ThP21 399 WP29 528 TP36 732 MP29 594 ThP22 437 ThP22 439 WOF pm 3:50 TP21 325 MP21 393 MP21 401 ThP23 445
Rout, Michael	ThP06 086 ThOB pm 3:10 TOH am 10:10 TOC pm 2:30 WP23 421 TP07 125 TOE am 08:50 ThP03 026 WP34 661 WP05 061 ThOG pm 3:50 TP28 505 WP17 297 ThP21 399 WP29 594 ThP22 439 WOF pm 3:50 TP21 325 MP21 393 MP21 393 MP21 401 ThP23 445 ThOA am 10:10
Rout, Michael	ThP06 086 ThOB pm 3:10 TOH am 10:10 TOC pm 2:30 WP23 421 TP07 125 TOE am 08:50 ThP03 026 WP34 661 WP05 061 ThOG pm 3:50 TP28 505 WP17 297 ThP21 399 WP29 528 TP36 732 MP29 594 ThP22 437 ThP22 439 WOF pm 3:50 TP21 325 MP21 393 MP21 401 ThP23 445 ThOA am 10:10
Rout, Michael	ThP06 086 ThOB pm 3:10 TOH am 10:10 TOC pm 2:30 WP23 421 TP07 125 TOE am 08:50 ThP03 026 WP34 661 WP05 061 ThOG pm 3:50 TP28 505 WP17 297 ThP21 399 WP29 528 TP36 732 MP29 594 ThP22 437 ThP22 437 ThP22 439 WOF pm 3:50 TP21 325 MP21 393 MP21 393 MP21 401 ThP23 445 ThOA am 10:10 TP01 013 MP03 054
Rout, Michael	ThP06 086 ThOB pm 3:10 TOH am 10:10 TOC pm 2:30 WP23 421 TP07 125 TOE am 08:50 ThP03 026 WP34 661 WP05 061 ThOG pm 3:50 TP28 505 WP17 297 ThP21 399 WP29 528 TP36 732 MP29 594 ThP22 437 ThP22 437 ThP22 437 ThP22 439 WOF pm 3:50 TP21 325 MP21 401 ThP23 445 ThOA am 10:10 TP01 013 MP3 054 TOG pm 3:50
Rout, Michael	ThP06 086 ThOB pm 3:10 TOH am 10:10 TOC pm 2:30 WP23 421 TP07 125 TOE am 08:50 ThP03 026 WP34 661 WP36 061 ThOG pm 3:50 TP28 505 WP17 297 ThP21 399 WP29 528 TP36 732 MP29 594 ThP22 437 ThP22 439 WOF pm 3:50 TP21 325 MP21 303 MP21 401 ThP23 445 ThOA am 10:10 TP03 054 TOG pm 3:50 ThP03 028
Rout, Michael	ThP06 086 ThOB pm 3:10 TOH am 10:10 TOC pm 2:30 WP23 421 TP07 125 TOE am 08:50 ThP03 026 WP34 661 WP05 061 ThOG pm 3:50 TP28 505 WP17 297 ThP21 399 WP29 528 TP36 732 MP29 594 ThP22 437 ThP22 439 WOF pm 3:50 TP21 325 MP21 393 MP21 393 MP21 401 ThP23 445 ThOA am 10:10 TP01 013 MP03 054 TOG pm 3:50 ThP03 028 ThP22 436
Rout, Michael	ThP06 086 ThOB pm 3:10 TOC pm 2:30 WP23 421 TP07 125 TOE am 08:50 ThP03 026 WP34 661 WP05 061 WP05 061 ThOG pm 3:50 TP28 505 WP17 297 ThP21 399 WP29 528 TP36 732 MP29 594 ThP22 437 ThP22 439 WOF pm 3:50 TP21 325 MP21 393 MP21 401 ThP22 435 ThOA am 10:10 TP01 013 MP03 054 ThP22 436 ThP22 436 MP03 028 ThP22 436 MP03 028 ThP22 436 MP03 028 ThP22 436 WP09 149
Rout, Michael	ThP06 086 ThOB pm 3:10 TOH am 10:10 TOC pm 2:30 WP23 421 TP07 125 TOE am 08:50 ThP03 026 WP34 661 WP05 061 WP05 061 ThOG pm 3:50 TP28 505 WP17 297 ThP21 399 WP29 528 TP36 732 MP29 594 ThP22 437 ThP22 437 ThP22 439 WOF pm 3:50 TP21 325 MP21 393 MP21 401 ThP23 445 ThOA am 10:10 TP01 013 MP03 054 TOG pm 3:50 ThP22 436 WP09 149 ThP14 261
Rout, Michael	ThP06 086 ThOB pm 3:10 TOH am 10:10 TOC pm 2:30 WP23 421 TP07 125 TOE am 08:50 ThP03 026 WP34 661 WP05 061 ThOG pm 3:50 TP28 505 WP17 297 ThP21 399 WP29 528 TP36 732 MP29 594 ThP22 437 ThP22 437 ThP22 437 ThP22 437 ThP22 439 WOF pm 3:50 TP21 325 MP21 393 MP21 401 ThP23 445 ThOA am 10:10 TP01 013 MP03 054 TOG pm 3:50 ThP03 028 ThP22 436 WP09 149 ThP14 261 TP21 333
Rout, Michael	ThP06 086 ThOB pm 3:10 TOH am 10:10 TOC pm 2:30 WP23 421 TP07 125 TOE am 08:50 ThP03 026 WP34 661 WP05 061 ThOG pm 3:50 TP28 505 WP17 297 ThP21 399 WP29 528 TP36 732 MP29 594 ThP22 439 WOF pm 3:50 TP21 325 MP21 401 ThP23 445 ThOA am 10:10 TP03 028 ThP30 028 ThP32 436 WP03 149 ThP14 261 TP21 333 MP26 540
Rout, Michael	ThP06 086 ThOB pm 3:10 TOH am 10:10 TOC pm 2:30 WP23 421 TP07 125 TOE am 08:50 ThP03 026 WP34 661 WP05 061 ThOG pm 3:50 TP28 505 WP17 297 ThP21 399 WP29 528 TP36 732 MP29 594 ThP22 437 ThP22 439 WOF pm 3:50 TP21 325 MP21 393 MP21 401 ThP23 445 ThOA am 10:10 TP01 013 MP03 054 TOG pm 3:50 ThP03 028 ThP24 236 MP09 149 ThP14 261 TP21 333 MP26 540 MP28 572
Rout, Michael	ThP06 086 ThOB pm 3:10 TOC pm 2:30 WP23 421 TP07 125 TOE am 08:50 TP07 125 TOE am 08:50 WP34 661 WP05 061 WP05 061 ThOG pm 3:50 TP28 505 WP17 297 ThP21 399 WP29 528 TP36 732 MP29 594 ThP22 437 ThP22 439 WOF pm 3:50 TP21 325 MP21 393 MP21 401 ThP22 438 TP0A am 10:10 NP03 028 TP0A 028 TP22 433 MP20 544 WP09 149 ThP14 261 TP21 333 MP26 540 MP28 572 WP26 464
Rout, Michael	ThP06 086 ThOB pm 3:10 TOC am 10:10 TOC pm 2:30 WP23 421 TP07 125 TOE am 08:50 ThP03 026 WP34 661 WP05 061 ThOG pm 3:50 TP28 505 WP17 297 ThP21 399 WP29 528 TP36 732 MP29 594 ThP22 437 ThP22 437 ThP22 439 WOF pm 3:50 TP21 325 MP21 393 MP21 401 ThP23 445 ThOA am 10:10 TP01 013 MP03 054 TOG pm 3:50 ThP22 436 WP09 149 ThP14 261 TP21 333 MP26 540 MP26 544 MP26 545

Program code: M,T,W, Th = Day

O = Oral, P = Poster

Rudd, Pauline	TP36 719
Ruddy, Brian	
Ruddy, Brian M.	WP05 046
Rudelius, Martina	
Rudnick, Paul	
Ruecha, Nipapan	
Rueckert, Franz	
Ruffin, Mack T.	
Ruggles, Kelly	
Ruggles, Kelly V.	
Ruggles, Kelly V.	
Ruggles, Kelly V.	InOD am 08:30
Ruhaak, L. Renee Ruhaak, L. Renee	
Ruhaak, L. Renee	
Ruhaak, L. Renee	ThOC am 00.50
Ruhaak, L.Renee	
Ruijken, Marco	
Ruijken, Marco	
Ruiz-Moyano, Santiago	
Rumbelow, Stephen	
Rumpler, Marc	WOA nm 4:10
Rumsey, Jeanne	TP21 332
Rumsey, Jeanne	ThP17 200
Runnulu, Nalaka	
Ruokolainen, Miina	
Ruotolo, Brandon	
Ruotolo, Brandon T.	
Ruotolo, Brandon T.	
Ruparelia, Frenny	
Ruprecht, Benjamin	
Ruprecht, Benjamin	
Ruse, Cristian Ruse, Cristian I.	
Rusinga, Farai	
Rusling, James	
Russ, Holger	
Russ Manuela	
Russ, Manuela	WP34 661
Russell, Claire	WP34 661 WP27 482
Russell, Claire Russell, Claire	WP34 661 WP27 482 TP19 281
Russell, Claire Russell, Claire Russell, David	WP34 661 WP27 482 TP19 281 WP02 007
Russell, Claire Russell, Claire Russell, David Russell, David	WP34 661 WP27 482 TP19 281 WP02 007 TP33 650
Russell, Claire Russell, Claire Russell, David Russell, David Russell, David H	WP34 661 WP27 482 TP19 281 WP02 007 TP33 650 TP33 636
Russell, Claire Russell, Claire Russell, David Russell, David H Russell, David H	WP34 661 WP27 482 TP19 281 WP02 007 TP33 650 TP33 636 TP33 631
Russell, Claire Russell, Claire Russell, David Russell, David H Russell, David H Russell, David H	WP34 661 WP27 482 TP19 281 WP02 007 TP33 650 TP33 636 TP33 631 TP33 648
Russell, Claire Russell, Claire Russell, David. Russell, David H. Russell, David H. Russell, David H. Russell, David H.	WP34 661 WP27 482 TP19 281 WP02 007 TP33 650 TP33 636 TP33 636 TP33 648 TP33 659
Russell, Claire Russell, Claire Russell, David. Russell, David H. Russell, David H. Russell, David H. Russell, David H. Russell, David H. Russell, David H.	WP34 661 WP27 482 TP19 281 WP02 007 TP33 650 TP33 636 TP33 636 TP33 648 TP33 659 TP37 754
Russell, Claire Russell, Claire Russell, David Russell, David H Russell, David H Russell, David H Russell, David H Russell, David H Russell, Jared Russell, Jason	WP34 661 WP27 482 TP19 281 WP02 007 TP33 650 TP33 636 TP33 648 TP33 659 TP37 754 ThP08 133
Russell, Claire Russell, Claire. Russell, David. Russell, David H. Russell, David H. Russell, David H. Russell, David H. Russell, David H. Russell, Jared A. Russell, Jared Russell, Jason. Russell, Jason.	WP34 661 WP27 482 TP19 281 WP02 007 TP33 650 TP33 636 TP33 648 TP33 659 TP37 754 ThP08 133 MP29 584
Russell, Claire Russell, Claire. Russell, David. Russell, David H. Russell, David H. Russell, David H. Russell, David H. Russell, Jared Russell, Jared Russell, Jason. Russell, William K. Rusherford, Becky J.	WP34 661 WP27 482 TP19 281 WP02 007 TP33 650 TP33 636 TP33 648 TP33 659 TP37 754 ThP08 133 MP29 584 TOA am 09:50
Russell, Claire Russell, Claire Russell, David Russell, David H Russell, David H Russell, David H Russell, David H Russell, David H Russell, Jared Russell, Jared Russell, Jason Russell, William K. Rutherford, Becky J Rutherford Bethard, Jennifer	WP34 661 WP27 482 TP19 281 WP02 007 TP33 650 TP33 636 TP33 648 TP33 648 TP33 659 TP37 754 ThP08 133 MP29 584 TOA am 09:50 WP30 553
Russell, Claire Russell, Claire Russell, David Russell, David H Russell, David H Russell, David H Russell, David H Russell, David H Russell, Jared. Russell, Jared. Russell, Jared. Russell, Jared. Russell, Jack, Jack	WP34 661 WP27 482 TP19 281 WP02 007 TP33 650 TP33 636 TP33 636 TP33 648 TP33 659 TP37 754 ThP08 133 MP29 584 TOA am 09:50 WP30 553 ThP19 347
Russell, Claire Russell, Claire Russell, David. Russell, David H. Russell, David H. Russell, David H. Russell, David H. Russell, David H. Russell, Jared. Russell, Jared. Russell, Jared. Russell, William K. Rutherford, Becky J. Rutherford Bethard, Jennifer. Rutherford Bethard, Jennifer. Ruthshauser, Dorothea.	WP34 661 WP27 482 TP19 281 WP02 007 TP33 650 TP33 636 TP33 631 TP33 648 TP33 648 TP33 659 TP37 754 MP29 584 TOA am 09:50 WP30 553 ThP19 347 WOB am 09:30
Russell, Claire Russell, Claire. Russell, David. Russell, David H. Russell, David H. Russell, David H. Russell, David H. Russell, Jared H. Russell, Jared H. Russell, Jared H. Russell, Jared H. Russell, Jared H. Russell, Jared H. Russell, Jason Russell, Jason Russell, William K. Rutherford, Becky J. Rutherford Bethard, Jennifer Rutherford Bethard, Jennifer Rutherford Bethard, Jennifer Ruthauser, Dorothea. Ruzicka, Josef.	WP34 661 WP27 482 TP19 281 WP02 007 TP33 650 TP33 636 TP33 631 TP33 648 TP33 648 TP33 659 TP37 754 ThP08 133 MP29 584 TOA am 09:50 WP30 553 ThP19 347 WOB am 09:30
Russell, Claire Russell, Claire Russell, David Russell, David H Russell, David H Russell, David H Russell, David H Russell, Jared Russell, Jared Russell, Jared Russell, William K. Rutherford, Becky J. Rutherford Bethard, Jennifer. Rutherford Bethard, Jennifer. Rutherford Bethard, Jennifer. Rutherford Bethard, Jennifer. Rutishauser, Dorothea Ruzicka, Josef. Ryabokon, Anna	WP34 661 WP27 482 TP19 281 WP02 007 TP33 650 TP33 636 TP33 648 TP33 659 TP37 754 ThP08 133 MP29 584 TOA am 09:50 WP30 553 ThP19 347 WOB am 09:30 TP23 364 TP20 299
Russell, Claire Russell, Claire Russell, David Russell, David H Russell, David H Russell, David H Russell, David H Russell, Jared Russell, Jared Russell, Jason Russell, William K. Rutherford, Becky J Rutherford Bethard, Jennifer Rutherford Bethard, Jennifer Ruzicka, Josef Ryabokon, Anna	WP34 661 WP27 482 TP19 281 WP02 007 TP33 650 TP33 636 TP33 648 TP33 648 TP33 659 TP37 754 ThP08 133 MP29 584 TOA am 09:50 WP30 553 ThP19 347 WOB am 09:30 TP23 364 TP20 299 WOF pm 3:30
Russell, Claire Russell, Claire Russell, David Russell, David H Russell, David H Russell, David H Russell, David H Russell, David H Russell, Jared Russell, Jared Russell, William K. Rutherford, Becky J. Rutherford Bethard, Jennifer Rutherford Bethard, Jennifer Rutherford Bethard, Jennifer Rutishauser, Dorothea Ruzicka, Josef Ryabokon, Anna Ryabokon, Anna Ryan, Chris	WP34 661 WP27 482 TP19 281 WP02 007 TP33 650 TP33 636 TP33 648 TP33 648 TP33 659 TP37 754 ThP08 133 MP29 584 TOA am 09:50 WP30 553 ThP19 347 WOB am 09:30 TP23 364 TP20 299 WOF pm 3:30 TP18 273
Russell, Claire Russell, Claire Russell, David Russell, David H Russell, David H Russell, David H Russell, David H Russell, Jared Russell, Jared	WP34 661 WP27 482 TP19 281 WP02 007 TP33 650 TP33 650 TP33 631 TP33 648 TP33 648 TP33 659 TP37 754 MP29 584 TOA am 09:50 WP30 553 ThP19 347 WOB am 09:30 TP23 364 TP20 299 WOF pm 3:30 TP18 273
Russell, Claire Russell, Claire. Russell, David. Russell, David H. Russell, David H. Russell, David H. Russell, David H. Russell, Jared H. Russell, Jared Russell, Jared Russell, Jared Russell, Jason Russell, Villiam K. Rutherford, Becky J. Rutherford Bethard, Jennifer Rutherford Bethard, Jennifer Rutherford Bethard, Jennifer Rutishauser, Dorothea. Ruzicka, Josef. Ryabokon, Anna Ryabokon, Anna Ryan, Chris. Ryan, Chris.	WP34 661 WP27 482 TP19 281 WP02 007 TP33 650 TP33 650 TP33 648 TP33 648 TP33 648 TP37 754 ThP08 133 MP29 584 TOA am 09:50 WP30 553 ThP19 347 WOB am 09:30 TP23 364 TP20 299 WOF pm 3:30 TP18 273 ThP24 485 WP21 379
Russell, Claire Russell, Claire. Russell, David. Russell, David H. Russell, David H. Russell, David H. Russell, David H. Russell, Jared M. Russell, Jared M. Russell, Jared M. Russell, Valliam K. Rutherford, Becky J. Rutherford Bethard, Jennifer Rutherford Bethard, Jennife	WP34 661 WP27 482 TP19 281 WP02 007 TP33 650 TP33 636 TP33 636 TP33 648 TP33 648 TP33 648 TP33 659 TP37 754 ThP08 133 MP29 584 TOA am 09:50 WP30 553 ThP19 347 WOB am 09:30 TP23 364 TP20 299 WOF pm 3:30 TP18 273 ThP24 485 WP21 379 ThP22 437
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Sakane, Iwao Sakthivel, Natarajan. Sakuma, Takeo Sakuma, Takeo Sakuma, Takeo Sakuma, Tomohiro Sakuma, Tomohiro Sakurai-Yageta, Mika Salazar, Carolina	MP32 660 MP31 635 WOA pm 3:10 MP34 683 WP04 039 WP15 266 TP08 163 ThP23 469 ThP19 338 ThP28 581 MP04 072
Sakane, Iwao Sakthivel, Natarajan. Sakuma, Takeo Sakuma, Takeo Sakuma, Takeo Sakuma, Takeo Sakuma, Tomohiro Sakuma, Tomohiro Sakurai-Yageta, Mika Salazar, Carolina Salazar, Carolina Salakdeh, G. Hosseini	MP32 660 MP31 635 WOA pm 3:10 MP34 683 WP04 039 WP15 266 ThP23 469 ThP19 338 ThP28 581 MP04 072 ThOE pm 2:30
Sakane, Iwao Sakthivel, Natarajan. Sakuma, Takeo Sakuma, Takeo Sakuma, Takeo Sakuma, Tomohiro Sakuma, Tomohiro Sakurai-Yageta, Mika Salazar, Carolina	MP32 660 MP31 635 WOA pm 3:10 MP34 683 WP04 039 WP15 266 TP08 163 ThP23 469 ThP19 338 ThP28 581 MP04 072 ThOE pm 2:30 MP23 455
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Sakane, Iwao	MP32 660 MP31 635 WOA pm 3:10 MP34 683 WP04 039 WP15 266 TP08 163 ThP23 469 ThP19 338 ThP28 581 MP04 072 ThOE pm 2:30 MP23 455 WP34 653 WP34 654
Sakane, Iwao	MP32 660 MP31 635 WOA pm 3:10 MP34 683 WP04 039 WP15 266 TP08 163 ThP23 469 ThP19 338 ThP28 581 MP04 072 ThOE pm 2:30 MP23 455 WP34 653 WP34 654 TP36 725 ThP09 150
Sakane, Iwao	MP32 660 MP31 635 WOA pm 3:10 MP34 683 WP04 039 WP15 266 ThP23 469 ThP19 338 ThP28 581 MP04 072 ThOE pm 2:30 MP23 455 WP34 653 WP34 654 TP36 725 ThP09 150 WP15 272
Sakane, Iwao	MP32 660 MP31 635 WOA pm 3:10 MP34 683 WP04 039 WP15 266 TP08 163 ThP23 469 ThP19 338 ThP28 581 MP04 072 ThOE pm 2:30 MP23 455 WP34 653 WP34 654 TP36 725 ThP09 150 WP15 272 ThP28 588
Sakane, Iwao	MP32 660 MP31 635 WOA pm 3:10 MP34 683 WP04 039 WP15 266 TP08 163 ThP23 469 ThP19 338 ThP28 581 MP04 072 ThOE pm 2:30 MP23 455 WP34 653 WP34 654 TP36 725 ThP09 150 WP15 272 ThP28 588 TP28 588 TP24 383
Sakane, Iwao	MP32 660 MP31 635 WOA pm 3:10 MP34 683 WP04 039 WP15 266 ThP23 469 ThP19 338 ThP28 581 MP04 072 ThOE pm 2:30 MP23 455 WP34 653 WP34 653 WP34 653 WP34 654 TP36 725 ThP09 150 WP15 272 ThP28 588 TP24 383 WP34 649
Sakane, Iwao	MP32 660 MP31 635 WOA pm 3:10 MP34 683 WP04 039 WP15 266 ThP23 469 ThP23 469 ThP19 338 ThP28 581 MP04 072 ThOE pm 2:30 MP23 455 WP34 653 WP34 653 WP34 654 TP36 725 ThP09 150 WP15 272 ThP28 588 TP24 383 WP34 649 MP01 015
Sakane, Iwao	MP32 660 MP31 635 MP31 635 MP34 683 WP04 039 WP15 266 TP08 163 ThP23 469 ThP19 338 ThP28 581 MP04 072 ThOE pm 2:30 MP23 455 WP34 653 WP34 654 TP36 725 ThP09 150 WP15 272 ThP28 588 TP24 383 WP34 649 MP01 015 MP15 288
Sakane, Iwao	MP32 660 MP31 635 WOA pm 3:10 MP34 683 WP04 039 WP15 266 ThP23 469 ThP19 338 ThP28 581 MP04 072 ThOE pm 2:30 MP23 455 WP34 653 WP34 654 TP36 725 ThP09 150 WP15 272 ThP28 588 TP24 383 WP34 649 MP01 015 MP15 288 ThP30 633
Sakane, Iwao	MP32 660 MP31 635 WOA pm 3:10 MP34 683 WP04 039 WP15 266 TP08 163 ThP23 469 ThP19 338 ThP28 581 MP04 072 ThOE pm 2:30 MP23 455 WP34 653 WP34 654 TP36 725 ThP09 150 WP15 272 ThP28 588 TP24 383 WP34 649 MP015 288 TP20 633 MP15 288
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Sakane, Iwao	MP32 660 MP31 635 WOA pm 3:10 MP34 683 WP04 039 WP15 266 TP08 163 ThP23 469 ThP19 338 ThP28 581 MP04 072 ThOE pm 2:30 MP23 455 WP34 653 WP34 654 TP36 725 ThP09 150 WP15 272 ThP28 588 TP24 383 WP34 649 MP01 015 MP15 288 ThP30 633 MP26 527 ThP07 112 TP28 505 WP33 638
Sakane, Iwao	MP32 660 MP31 635 WOA pm 3:10 MP34 683 WP04 039 WP15 266 TP08 163 ThP23 469 ThP19 338 ThP28 581 MP04 072 ThOE pm 2:30 MP23 455 WP34 653 WP34 654 TP36 725 ThP09 150 WP15 272 ThP28 588 TP24 383 WP34 649 MP01 015 MP15 288 ThP30 633 MP26 527 ThP05 712 ThP28 505 WP33 638 WP33 638 MP26 539
Sakane, Iwao	MP32 660 MP31 635 WOA pm 3:10 MP34 683 WP04 039 WP15 266 ThP23 469 ThP19 338 ThP28 581 MP04 072 ThOE pm 2:30 MP23 455 WP34 653 WP34 654 TP36 725 ThP09 150 WP15 272 ThP28 588 TP24 383 WP34 649 MP01 015 MP15 288 ThP30 633 MP26 527 ThP07 112 TP28 505 WP33 638 ThP27 539 TP04 087
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Sakane, Iwao	MP32 660 MP31 635 WOA pm 3:10 MP34 683 WP04 039 WP15 266 TP08 163 ThP23 469 ThP19 338 ThP28 581 MP04 072 ThOE pm 2:30 MP23 455 WP34 653 WP34 653 WP34 654 TP36 725 ThP09 150 WP15 272 ThP28 588 TP24 383 WP34 649 MP01 015 MP15 288 ThP20 633 MP26 527 ThP07 112 TP28 505 WP33 638 ThP27 539 TP02 pm 2:30 ThP21 405 TP24 513
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Sapargaliyev, Aldan Sapargaliyev, Yerbol Saraji-Bozorgzad, Mohammad Reza Saraji-Bozorgzad, Mohammad Reza Saraji-Bozorgzad, Mohammad Reza Saraswat, Suraj Sarathy, Mani Sarg, Bettina Sarg, Bettina Sarg, Bettina	MP16 326 MP16 326 MOH pm 4:10 TP03 053 MOH pm 3:50 MP21 400 WP05 068 ThP17 285 MP24 482 WP30 563
Sapargaliyev, Aldan Sapargaliyev, Yerbol Saraji-Bozorgzad, Mohammad Reza Saraji-Bozorgzad, Mohammad Reza Saraji-Bozorgzad, Mohammad Reza Saraswat, Suraj Sarathy, Mani Sarg, Bettina Sarg, Bettina Sarg, Bettina Sarg, Bettina Sarge, Vladimir	MP16 326 MP16 326 MOH pm 4:10 TP03 053 MOH pm 3:50 MP21 400 WP05 068 ThP17 285 MP24 482 WP30 563 WOH pm 4:10
Sapargaliyev, Aldan Sapargaliyev, Yerbol Saraji-Bozorgzad, Mohammad Reza Saraji-Bozorgzad, Mohammad Reza Saraji-Bozorgzad, Mohammad Reza Saraswat, Suraj Saraswat, Suraj Sarathy, Mani Sarg, Bettina Sarg, Bettina Sarg, Bettina Sarg, Bettina Sarg, Bettina Sarg, Uadimir Sarracino, David	MP16 326 MP16 326 MOH pm 4:10 TP03 053 MOH pm 3:50 MP21 400 WP05 068 ThP17 285 MP24 482 WP30 563 WOH pm 4:10 MP34 673
Sapargaliyev, Aldan	MP16 326 MP16 326 MOH pm 4:10 TP03 053 MOH pm 3:50 MP21 400 WP05 068 ThP17 285 MP24 482 WP30 563 WOH pm 4:10 ThP34 673 TP08 131
Sapargaliyev, Aldan Sapargaliyev, Yerbol Saraji-Bozorgzad, Mohammad Reza Saraji-Bozorgzad, Mohammad Reza Saraji-Bozorgzad, Mohammad Reza Saraswat, Suraj Sarathy, Mani Sarg, Bettina Sarg, Bettina Sarg, Bettina Sarge, Vladimir Sarracino, David Sarracino, David	MP16 326 MP16 326 MOH pm 4:10 TP03 053 MOH pm 3:50 MP21 400 WP05 068 MP24 482 WP30 563 WOH pm 4:10 ThP34 673 TP08 131 WP32 602
Sapargaliyev, Aldan	MP16 326 MP16 326 MOH pm 4:10 TP03 053 MOH pm 3:50 MP21 400 WP05 068 MP24 482 WP30 563 WOH pm 4:10 ThP34 673 TP08 131 WP32 602 TP22 351
Sapargaliyev, Aldan	MP16 326 MP16 326 MP16 326 MOH pm 4:10 TP03 053 MOH pm 3:50 MP21 400 WP05 068 ThP17 285 MP24 482 WP30 563 WOH pm 4:10 ThP34 673 TP08 131 WP32 602 TP22 351 WP26 457
Sapargaliyev, Aldan	MP16 326 MP16 326 MOH pm 4:10 TP03 053 MOH pm 3:50 MP21 400 WP05 068 ThP17 285 WP30 563 WOH pm 4:10 ThP34 673 TP08 131 WP32 602 TP22 351 WP26 457 TP21 309
Sapargaliyev, Aldan	MP16 326 MP16 326 MOH pm 4:10 TP03 053 MOH pm 3:50 MP21 400 WP05 068 ThP17 285 WP30 563 WOH pm 4:10 ThP34 673 TP08 131 WP32 602 TP22 351 WP26 457 TP21 309 TP05 100
Sapargaliyev, Aldan	MP16 326 MP16 326 MOH pm 4:10 TP03 053 MOH pm 3:50 MP21 400 WP05 068 ThP17 285 WP30 563 WOH pm 4:10 ThP34 673 TP08 131 WP32 602 TP22 351 WP26 457 TP21 309 TP05 100
Sapargaliyev, Aldan	MP16 326 MP16 326 MOH pm 4:10 TP03 053 MOH pm 3:50 MP21 400 WP05 068 ThP17 285 MP24 482 WP30 563 WOH pm 4:10 ThP34 673 TP08 131 WP32 602 TP22 351 WP26 457 TP21 309 TP05 100 WP09 153
Sapargaliyev, Aldan	MP16 326 MP16 326 MOH pm 4:10 TP03 053 MOH pm 3:50 MP21 400 WP05 068 ThP17 285 MP24 482 WP30 563 WOH pm 4:10 ThP34 673 TP08 131 WP32 602 TP22 351 WP26 457 TP21 309 TP05 100 WP09 153 WP10 165
Sapargaliyev, Aldan	MP16 326 MP16 326 MP16 326 MOH pm 4:10 TP03 053 MOH pm 3:50 MP21 400 WP05 068 ThP17 285 MP24 482 WP30 563 WOH pm 4:10 ThP34 673 TP08 131 WP32 602 TP22 351 WP26 457 TP21 309 TP05 100 WP09 153 WP10 165 MP11 208
Sapargaliyev, Aldan	MP16 326 MP16 326 MOH pm 4:10 TP03 053 MOH pm 3:50 MP21 400 WP05 068 ThP17 285 MP24 482 WP30 563 WOH pm 4:10 ThP34 673 TP08 131 WP32 602 TP22 351 WP26 457 TP21 309 TP05 100 WP10 165 MP11 208
Sapargaliyev, Aldan	MP16 326 MP16 326 MOH pm 4:10 TP03 053 MOH pm 3:50 MP21 400 WP05 068 ThP17 285 WP30 563 WOH pm 4:10 ThP34 673 TP08 131 WP32 602 TP22 351 WP26 457 TP21 309 TP05 100 WP09 153 WP10 165 MP11 208 WP10 164 ThP04 049
Sapargaliyev, Aldan	MP16 326 MP16 326 MOH pm 4:10 TP03 053 MOH pm 3:50 MP21 400 WP05 068 ThP17 285 WP30 563 WOH pm 4:10 ThP34 673 TP08 131 WP32 602 TP22 351 WP26 457 TP21 309 TP05 100 WP09 153 WP10 165 MP11 208 WP10 164 ThP04 049 TP26 459
Sapargaliyev, Aldan	MP16 326 MP16 326 MOH pm 4:10 TP03 053 MOH pm 3:50 MP21 400 WP05 068 ThP17 285 MP24 482 WP30 563 WOH pm 4:10 ThP34 673 TP08 131 WP32 602 TP22 351 WP26 457 TP21 309 TP05 100 WP09 153 WP10 165 MP11 208 WP10 164 ThP04 049 TP26 459 TP26 457
Sapargaliyev, Aldan	MP16 326 MP16 326 MP16 326 MOH pm 4:10 TP03 053 MOH pm 3:50 MP21 400 WP05 068 ThP17 285 MP24 482 WP30 563 WOH pm 4:10 ThP34 673 TP08 131 WP32 602 TP22 351 WP26 457 TP21 309 TP05 100 WP09 153 WP10 165 MP11 208 WP10 164 ThP04 049 TP26 459 TP24 677 WP08 123
Sapargaliyev, Aldan	MP16 326 MP16 326 MP16 326 MOH pm 4:10 TP03 053 MOH pm 3:50 MP21 400 WP05 068 ThP17 285 WP24 482 WP30 563 WOH pm 4:10 ThP34 673 TP08 131 WP32 602 TP22 351 WP26 457 TP21 309 TP05 100 WP10 165 MP11 208 WP10 164 ThP04 049 TP26 459 TP34 677 WP08 123 WP19 341
Sapargaliyev, Aldan Sapargaliyev, Yerbol Saraji-Bozorgzad, Mohammad Reza Saraji-Bozorgzad, Mohammad Reza Saraji-Bozorgzad, Mohammad Reza Saraswat, Suraj Sarathy, Mani Sarg, Bettina Sarg, Bettina Sarg, Bettina Sarg, Bettina Sarracino, David Sarracino, David Sarracino, David Sarracino, David Sarracino, David Sarracino, David Sarracino, David Sarracino, David Sarracino, David A Sarracino, David A Sarracino, David A Sarracino, David A Sarracino, David A Sarracino, David A Sarracino, Savid A Sarsby, Joscelyn Sarsby, Joscelyn Sarsby, Joscelyn Sarsby, Joscelyn Sarsby, Joscelyn Sarstor, Romain Sarychev, Igor Sasaki, Masako Sasaki, Takayo	MP16 326 MP16 326 MOH pm 4:10 TP03 053 MOH pm 3:50 MP21 400 WP05 068 ThP17 285 WP30 563 WOH pm 4:10 ThP34 673 TP08 131 WP32 602 TP22 351 WP26 457 TP21 309 TP05 100 WP10 165 MP11 208 WP10 164 ThP04 049 TP26 459 TP26 459 TP34 677 WP08 123 WP19 341
Sapargaliyev, Aldan	MP16 326 MP16 326 MOH pm 4:10 TP03 053 MOH pm 3:50 MP21 400 WP05 068 ThP17 285 WP30 563 WOH pm 4:10 ThP34 673 TP08 131 WP32 602 TP22 351 WP26 457 TP21 309 TP05 100 WP09 153 WP10 165 MP11 208 WP10 164 ThP04 049 TP26 459 TP34 677 WP08 123 WP10 341 TP22 344 TOC pm 2:30
Sapargaliyev, Aldan	MP16 326 MP16 326 MOH pm 4:10 TP03 053 MOH pm 3:50 MP21 400 WP05 068 ThP17 285 MP24 482 WP30 563 WOH pm 4:10 ThP34 673 TP08 131 WP32 602 TP22 351 WP26 457 TP21 309 TP05 100 WP09 153 WP10 165 MP11 208 WP10 164 ThP4 409 TP26 459 TP34 677 WP08 123 WP19 341 TP22 344 TOC pm 2:30 ThP25 493
Sapargaliyev, Aldan	MP16 326 MP16 326 MP16 326 MP16 326 MP16 326 MP21 400 WP05 068 ThP17 285 MP24 482 WP30 563 WOH pm 4:10 ThP34 673 TP08 131 WP32 602 TP22 351 WP26 457 TP21 309 TP05 100 WP09 153 WP10 165 MP11 208 WP10 164 ThP04 049 TP26 459 TP34 677 WP08 123 WP19 341 TP22 344 TP22 344 TP22 343 MP19 341 TP22 343
Sapargaliyev, Aldan	MP16 326 MP16 326 MP16 326 MP16 326 MP16 326 MP21 400 WP05 068 ThP17 285 MP24 482 WP30 563 WOH pm 4:10 ThP34 673 TP08 131 WP32 602 TP22 351 WP26 457 TP21 309 TP05 100 WP09 153 WP10 165 MP11 208 WP10 164 ThP04 049 TP26 459 TP34 677 WP08 123 WP19 341 TP22 344 TP22 344 TP22 343 MP19 341 TP22 343
Sapargaliyev, Aldan	MP16 326 MP16 326 MOH pm 4:10 TP03 053 MOH pm 3:50 MP21 400 WP05 068 ThP17 285 MP24 482 WP30 563 WOH pm 4:10 ThP34 673 TP08 131 WP32 602 TP22 351 WP26 457 TP21 309 TP05 100 WP09 153 WP10 165 MP11 208 WP10 164 ThP04 049 TP26 459 TP34 677 WP08 123 WP19 341 TP22 344 TOC pm 2:30 ThP25 493 TP26 452 WP11 180
Sapargaliyev, Aldan	MP16 326 MP16 326 MOH pm 4:10 TP03 053 MOH pm 3:50 MP21 400 WP05 068 ThP17 285 WP30 563 WOH pm 4:10 ThP34 673 TP08 131 WP32 602 TP22 351 WP26 457 TP21 309 TP05 100 WP09 153 WP10 165 MP11 208 WP10 164 ThP04 049 TP26 459 TP26 459 TP34 677 WP08 123 WP19 341 TP22 344 TOC pm 2:30 TP25 452 WP11 180 TP26 452
Sapargaliyev, Aldan	MP16 326 MP16 326 MOH pm 4:10 TP03 053 MOH pm 3:50 MP21 400 WP05 068 ThP17 285 WP30 563 WOH pm 4:10 ThP34 673 TP08 131 WP32 602 TP22 351 WP26 457 TP21 309 TP05 100 WP09 153 WP10 165 MP11 208 WP10 164 ThP04 049 TP26 459 TP34 677 WP08 123 WP10 341 TP22 344 TOC pm 2:30 ThP25 493 TP26 452 WP11 180 TP26 452 MOE am 09:30
Sapargaliyev, Aldan	MP16 326 MP16 326 MOH pm 4:10 TP03 053 MOH pm 3:50 MP21 400 WP05 068 ThP17 285 WP30 563 WOH pm 4:10 ThP34 673 TP08 131 WP32 602 TP22 351 WP26 457 TP21 309 TP05 100 WP09 153 WP10 165 MP11 208 WP10 165 MP11 208 WP10 165 TP26 459 TP34 677 WP08 123 WP10 341 TP22 344 TOC pm 2:30 ThP25 493 TP26 452 MOE am 09:30 MP33 676
Sapargaliyev, Aldan	MP16 326 MP16 326 MP16 326 MP16 326 MOH pm 4:10 TP03 053 MOH pm 3:50 MP21 400 WP05 068 ThP17 285 MP24 482 WP30 563 WOH pm 4:10 ThP34 673 TP08 131 WP32 602 TP22 351 WP26 457 TP21 309 TP05 100 WP09 153 WP10 165 MP11 208 WP10 164 ThP04 049 TP26 459 TP34 677 WP08 123 WP19 341 TP22 344 TOC pm 2:30 ThP25 493 TP26 452 WP11 180 TP26 452 WP11 180 TP26 452 MOE am 09:30 MP33 676 WP36 702
Sapargaliyev, Aldan	MP16 326 MP16 326 MP16 326 MP16 326 MP16 326 MP16 326 MP21 400 WP05 068 ThP17 285 MP24 482 WP30 563 WOH pm 4:10 ThP34 673 TP08 131 WP32 602 TP22 351 WP26 457 TP21 309 TP05 100 WP09 153 WP10 165 MP11 208 WP10 164 ThP04 049 TP26 459 TP26 459 TP26 459 TP26 459 TP26 452 WP19 341 TP22 344 TOC pm 2:30 ThP25 493 TP26 452 WP11 180 TP26 452 MP11 208 MP33 676 WP36 702 MP36 702
Sapargaliyev, Aldan	MP16 326 MP16 326 MP16 326 MOH pm 4:10 TP03 053 MOH pm 3:50 MP21 400 WP05 068 ThP17 285 MP24 482 WP30 563 WOH pm 4:10 ThP34 673 TP08 131 WP32 602 TP22 351 WP26 457 TP21 309 TP05 100 WP09 153 WP10 165 MP11 208 WP10 165 MP11 208 WP10 164 ThP04 049 TP26 459 TP34 677 WP08 123 WP19 341 TP22 344 TOC pm 2:30 ThP25 493 TP26 452 WP11 180 MP3 6702 MP36 702 MP38 151 WP37 734
Sapargaliyev, Aldan	MP16 326 MP16 326 MOH pm 4:10 TP03 053 MOH pm 3:50 MP21 400 WP05 068 ThP17 285 WP30 563 WOH pm 4:10 ThP34 673 TP08 131 WP32 602 TP22 351 WP26 457 TP21 309 TP05 100 WP09 153 WP10 165 MP11 208 WP10 164 ThP04 049 TP26 459 TP26 459 TP34 677 WP08 123 WP10 341 TP22 344 TOC pm 2:30 ThP25 493 TP26 452 WP11 180 TP26 452 WP11 180 TP26 452 WP13 734 MP3 676 WP37 734 MP10 202
Sapargaliyev, Aldan	MP16 326 MP16 326 MOH pm 4:10 TP03 053 MOH pm 3:50 MP21 400 WP05 068 ThP17 285 WP30 563 WOH pm 4:10 ThP34 673 TP08 131 WP32 602 TP22 351 WP26 457 TP21 309 TP05 100 WP09 153 WP10 165 MP11 208 WP10 164 ThP04 049 TP26 459 TP26 459 TP34 677 WP08 123 WP10 341 TP22 344 TOC pm 2:30 ThP25 493 TP26 452 WP11 180 TP26 452 WP11 180 TP26 452 WP13 734 MP3 676 WP37 734 MP10 202

Program code: M,T,W, Th = Day

O = Oral, P = Poster

Sauve, Sebastien	TP32 617
Sauvé, Sébastien	
Sauvé, Sébastien	
Sauvé, Sébastien	
Savage, Mary J	ThOD pm 4:10
Savage, Stephen	
Savant, Ishani	
Savaryn, John P.	
Savas, Jeffrey	
Savas, Jeffrey	
Saveliev, Sergei	
Saveliev, Sergei	
Saveliev, Sergei Savitski, Mikhail	
Savitski, Mikhail	
Savitski, Mikhail	
Savitski, Mikhail	
Savory, Joshua	
Savtchenko, Serguei	
Saw, Pyi	MP28 570
Saw Yen, Ow	
Sawant, Durvesh	MP34 690
Sawant, Durvesh	
Sawant, Durvesh	ThP27 539
Sawaya, Alexandra C.H.F.	
Sawhney, Ashish	
Sawyen, Ow	WP26 456
Saxena, Divya	
Saxena, Gautam	MP19 385
Saylor, Sarah J.	
Saylor, Sarah J.	
Scalabrin, Matteo	
Scalabrin, Matteo	TOF pm 2:50
Scanlan, Christopher	TP35 707
Scarborough, Jerrod	
Scearce-Levie, Kimberley	TOD pm 4:10
Schaab, Christoph	
Schachterle, Steve	TP04 054
Schachterle, Steve	
Schaefer, Mathias	
Schaeffer-Reiss, Christine	
Schäfer, Karl-Christian	TOB am 08:30
Schäfer, Karl-Christian	
Schäfer, Mathias	
Schaffer, Jean E	
Schambeau, Lindsay	
Schambeau, Lindsay	
Schanen, Pierre	
Schantz, Michele	
Schänzer, Wilhelm	
Schappler, Julie	
Schares, Elizabeth	
Schasteen, Charles	
Schatz, Frederick	
Schauer, Kevin	
Scheeline, Alexander	
Scheerer, Jonathan Scheffler, Kai	
Scheibner, Olaf	
Scheibner, Olaf	
Scheidenberger, Christoph	
Scheiffele, Peter	
Schellenberg, John	WP33 623
Schellenberg, Jonathan	
Schembri, Thérèse	
Schenauer, Matthew R.	
Schenk, Ellen	
Schenk, Emily	
Schennach, Moritz	
Schepmoes, Athena A.	MP26 542
Schepmoes, Athena A.	
Schepmoes, Athena A.	
Scherer, Philipp E.	
Scherl, Alexander	
Scherl, Alexander	
Scherl, Alexandre	
Schertzer, Megan	
Scheubert, Kerstin	

Scheubert, Kerstin Schey, Kevin L	
Schev Kevin I	
Schey, Kevin L.	WP09 152
Schiel, John	TOC pm 4:10
Schierwater, Bernd	ThP17 291
Schiff, Rachel	
Schiffler, Stefan	
Schiller, Juergen	
Schilling, Birgit	
Schintu, Nicoletta	WP12 210
Schintu, Nicoletta	
Schinz, Christian	TOB am 08:30
Schirle, Markus	
Schirm, Michael	
Schirmer, Kristin	
Schjødt, Christine B.	
Schlaak, Jörg F	
Schlaak, Jörg F.	
Schlabach, Tim	ThP29 605
Schlatzer, Daniela	WP36 701
Schlatzer, Daniela	ThP23 468
Schlatzer, Daniela M	
Schlatzer, Daniela M	
Schlegl, Judith	
Schlegl, Judith	
Schlegl, Judith	
Schlegl, Judith	
Schlenker, Oliver	
Schlicht, Kari	MP02 036
Schlicht, Kari	WP08 127
Schlicht, Kari	ThP01 012
Schliekelman, Mark	WP06 072
Schliep, Jan	WP30 572
Schlomm, Thorsten	
Schlosser, Andreas	
Schlueter, Hartmut	
Schlüter, Hartmut	
Schmalz, Christina	.WOF am 10:10
Schmalz, Hans-Günther	TP02 022
Schmelzel, John	
Schmelzel, John	ThOF pm 3:30
Schmelzel, John Schmerberg, Claire	ThOF pm 3:30
Schmelzel, John Schmerberg, Claire Schmerberg, Claire	ThOF pm 3:30 ThP15 269 ThP15 268
Schmelzel, John Schmerberg, Claire Schmerberg, Claire Schmidt, Alexander	ThOF pm 3:30 ThP15 269 ThP15 268 TP28 520
Schmelzel, John Schmerberg, Claire Schmerberg, Claire Schmidt, Alexander Schmidt, Alexander	ThOF pm 3:30 ThP15 269 ThP15 268 TP28 520 TP13 216
Schmelzel, John Schmerberg, Claire Schmerberg, Claire Schmidt, Alexander Schmidt, Alexander Schmidt, Carla	ThOF pm 3:30 ThP15 269 ThP15 268 TP28 520 TP13 216 .MOF am 08:50
Schmelzel, John Schmerberg, Claire Schmerberg, Claire Schmidt, Alexander Schmidt, Alexander Schmidt, Carla Schmidt, Jacob	ThOF pm 3:30 ThP15 269 ThP15 268 TP28 520 TP13 216 .MOF am 08:50 WOG am 09:50
Schmelzel, John Schmerberg, Claire Schmerberg, Claire Schmidt, Alexander Schmidt, Alexander Schmidt, Jacob Schmitt, Jerre-Olivier	ThOF pm 3:30 ThP15 269 ThP15 268 TP28 520 TP13 216 MOF am 08:50 WOG am 09:50 WP26 456
Schmelzel, John Schmerberg, Claire Schmerberg, Claire Schmidt, Alexander Schmidt, Alexander Schmidt, Jacob Schmidt, Jacob Schmit, Pierre-Olivier	ThOF pm 3:30 ThP15 269 ThP15 268 TP28 520 TP13 216 MOF am 08:50 WOG am 09:50 WP26 456 WP24 429
Schmelzel, John Schmerberg, Claire Schmerberg, Claire Schmidt, Alexander Schmidt, Alexander Schmidt, Jacob Schmit, Pierre-Olivier Schmit, Pierre-Olivier Schmit, Thomas	ThOF pm 3:30 ThP15 269 ThP15 268 TP28 520 TP13 216 .MOF am 08:50 WOG am 09:50 WP26 456 WP24 429 ThP28 588
Schmelzel, John Schmerberg, Claire Schmerberg, Claire Schmidt, Alexander Schmidt, Alexander Schmidt, Carla Schmidt, Jacob Schmit, Pierre-Olivier Schmit, Pierre-Olivier Schmit, Thomas Schmitz, Oliver J.	ThOF pm 3:30 ThP15 269 ThP15 268 TP28 520 TP13 216 .MOF am 08:50 WOG am 09:50 WP26 456 WP24 429 ThP28 588 MP17 351
Schmelzel, John Schmerberg, Claire Schmerberg, Claire Schmidt, Alexander Schmidt, Alexander Schmidt, Jacob Schmit, Pierre-Olivier Schmit, Pierre-Olivier Schmit, Thomas	ThOF pm 3:30 ThP15 269 ThP15 268 TP28 520 TP13 216 .MOF am 08:50 WOG am 09:50 WP26 456 WP24 429 ThP28 588 MP17 351
Schmelzel, John Schmerberg, Claire Schmerberg, Claire Schmidt, Alexander Schmidt, Alexander Schmidt, Carla Schmidt, Jacob Schmit, Pierre-Olivier Schmit, Pierre-Olivier Schmit, Thomas Schmitz, Oliver J.	ThOF pm 3:30 ThP15 269 ThP15 268 TP28 520 TP13 216 .MOF am 08:50 WOG am 09:50 WP26 456 WP24 429 ThP28 588 MP17 351 ThP07 108
Schmelzel, John Schmerberg, Claire Schmidt, Alexander Schmidt, Alexander Schmidt, Carla Schmidt, Jacob Schmit, Pierre-Olivier Schmit, Pierre-Olivier Schmit, Oliver J Schmitz, Oliver J	ThOF pm 3:30 ThP15 269 ThP15 268 TP28 520 TP13 216 .MOF am 08:50 WOG am 09:50 WP26 456 WP24 429 ThP28 588 MP17 351 ThP07 108 ThP28 588
Schmelzel, John	ThOF pm 3:30 ThP15 269 ThP15 268 TP28 520 TP13 216 .MOF am 08:50 WOG am 09:50 WP26 456 WP24 429 ThP28 588 MP17 351 ThP07 108 ThP28 588 TP24 383
Schmelzel, John	. ThOF pm 3:30 . ThP15 269 . ThP15 268 . TP28 520 . TP13 216 MOF am 08:50 WOG am 09:50 . WP26 456 . WP24 429 . ThP28 588 . MP17 351 . ThP07 108 . ThP28 588 . TP24 383 . WP07 103
Schmelzel, John Schmerberg, Claire Schmerberg, Claire Schmidt, Alexander Schmidt, Alexander Schmidt, Carla Schmidt, Jacob Schmit, Pierre-Olivier Schmit, Pierre-Olivier Schmit, Thomas Schmitz, Oliver J. Schmitz, Oliver J. Schmackenberg, Laura Schnackenberg, Laura Schnackenberg, Laura Schnede, Joern Schneider, Birgit	. ThOF pm 3:30 . ThP15 269 . ThP15 268 . TP28 520 . TP13 216 . MOF am 08:50 WOG am 09:50 . WP26 456 . WP26 456 . WP24 429 . ThP28 588 MP17 351 ThP07 108 ThP28 383
Schmelzel, John Schmerberg, Claire Schmerberg, Claire Schmidt, Alexander Schmidt, Alexander Schmidt, Carla Schmidt, Jacob Schmit, Pierre-Olivier Schmit, Pierre-Olivier Schmit, Pierre-Olivier Schmit, Thomas Schmitz, Oliver J. Schmitz, Oliver J. Schnackenberg, Laura Schnackenberg, Laura Schnackenberg, Laura Schneder, Birgit	ThOF pm 3:30 ThP15 269 ThP15 268 TP28 520 TP13 216 .MOF am 08:50 WOG am 09:50 WP26 456 WP26 429 ThP28 588 MP17 351 ThP07 108 ThP28 588 TP24 383 WP07 103 TP30 575 TP29 546
Schmelzel, John	ThOF pm 3:30 ThP15 269 ThP15 268 TP28 520 TP13 216 .MOF am 08:50 WOG am 09:50 WP26 456 WP24 429 ThP28 588 MP17 351 ThP07 108 ThP28 588 TP24 383 WP07 103 TP30 575 TP29 546 WP38 741
Schmelzel, John	ThOF pm 3:30 ThP15 269 ThP15 268 TP28 520 TP13 216 .MOF am 08:50 WOG am 09:50 WP26 456 WP24 429 ThP28 588 MP17 351 ThP07 108 ThP28 588 TP24 383 WP07 103 TP30 575 TP29 546 WP38 741 WP38 542
Schmelzel, John Schmerberg, Claire Schmidt, Alexander Schmidt, Alexander Schmidt, Alexander Schmidt, Carla Schmit, Vierre-Olivier Schmit, Pierre-Olivier Schmit, Pierre-Olivier Schmitz, Oliver J Schmitz, Oliver J Schmitz, Oliver J Schmitz, Oliver J Schmitz, Oliver J Schmekenberg, Laura Schneider, Brad Schneider, Brad Schneider, Brad Schneider, Brad Schneider, Brad Schneider, Brad	. ThOF pm 3:30 ThP15 269 TP28 520 TP13 216 MOF am 08:50 WOG am 09:50 WP24 429 ThP28 588 MP17 351 ThP07 108 TP28 588 TP24 383 WP07 103 TP30 575 TP29 546 WP38 741 TP33 632 TP04 078
Schmelzel, John Schmerberg, Claire Schmerberg, Claire Schmidt, Alexander Schmidt, Alexander Schmidt, Carla Schmidt, Jacob Schmit, Pierre-Olivier Schmit, Pierre-Olivier Schmit, Pierre-Olivier Schmitz, Oliver J. Schmitz, Oliver J. Schmitz, Oliver J. Schmackenberg, Laura Schnackenberg, Laura Schneider, Bradley Schneider, Bradley Schneider, Bradley Schneider, Bradley	. ThOF pm 3:30 . ThP15 269 . ThP15 268 . TP28 520 . TP13 216 . MOF am 08:50 . WOG am 09:50 . WP26 456 . WP24 429 . ThP28 588 . MP17 351 . ThP07 108 . ThP28 588 . MP17 353 . TP24 383 . WP07 103 . TP30 575 . TP29 546 . WP38 741 . TP36 632 . TP04 078 . MP02 034
Schmelzel, John Schmerberg, Claire Schmerberg, Claire Schmidt, Alexander Schmidt, Alexander Schmidt, Carla Schmidt, Jacob Schmit, Pierre-Olivier Schmit, Pierre-Olivier Schmit, Thomas Schmitz, Oliver J. Schmitz, Oliver J. Schmitz, Oliver J. Schnackenberg, Laura Schnackenberg, Laura Schnackenberg, Laura Schneider, Bradie Schneider, Birgit Schneider, Bradley Schneider, Bradley Schneider, Bradley Schneider, Bradley Schneider, Bradley Schneider, Bradley	. ThOF pm 3:30 . ThP15 269 . ThP15 268 . TP28 520 . TP13 216 . MOF am 08:50 WOG am 09:50 . WP26 456 . WP26 456 . WP26 456 . WP26 458 . MP17 351 . ThP07 108 . ThP28 588
Schmelzel, John	. ThOF pm 3:30 . ThP15 269 . ThP15 268 . TP28 520 . TP13 216 . MOF am 08:50 . WOG am 09:50 . WP26 456 . WP24 429 . ThP28 588 . MP17 351 . ThP07 108 . ThP28 588 . TP24 383 . WP07 103 . TP29 546 . WP38 741 . TP33 632 . TP09 145 . WP15 255
Schmelzel, John	. ThOF pm 3:30 . ThP15 269 . ThP15 268 . TP28 520 . TP13 216 . MOF am 08:50 WOG am 09:50 . WP26 456 . WP24 429 . ThP28 588 . MP17 351 . ThP07 108 . ThP28 588 . TP24 383 . WP07 103 . TP30 575 . TP29 546 . WP38 741 . TP33 632 . TP04 078 . MP02 034 . ThP09 145 . WP15 255 . TP23 375
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Shaffer, Carrie L. Shaffer, Scott. Shaffer, Scott A. Shaffer, Scott A. Shaffer, Scott A. Shaffer, Scott A. Shaffer, Scott A. Shah, Bhavana Shah, Dhvani. Shah, Manesh Shah, Manesh Shah, Manesh Shah, Manesh Shah, Nikhil Shah, Sanah Shah, Sumit. Shah, Sumit. Shah, Vinit. Shahidi-Latham, Sheerin K. Shaik, Naveed. Shaikh, Aarif. Shalhoub, Joseph. Shalliker, Ross. Shambaugh, Joe Shambaugh, Joe	WP14 246 MP10 191 WP33 620 TP21 314 ThP24 382 MP28 574 TP28 522 MOD pm 2:30 WP16 284 TP19 278 ThP25 500 ThP25 500 ThP25 501 TP24 389 MP24 477 TP24 405 WOD pm 3:10 WP11 179 ThP01 003 MP24 481 TP24 384 ThP10 183 MP18 365 ThOD pm 3:59
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Shen, En-Zhi Shen, Han-Ming Shen, Helen Shen, John Shen, Lingling Shen, Miaoqing Shen, Min Shen, Rong-Fong Shen, Sean	MOA pm 4:10 MP34 712 MOE pm 2:50 TP25 428 TP25 443 WP20 368 TP25 422 WP08 119 MOG pm 3:30 ThP22 434
Shen, En-Zhi	MOA pm 4:10 MP34 712 MOE pm 2:50 TP25 428 TP25 428 WP20 368 TP25 422 WP08 119 MOG pm 3:30 ThP22 434 ThP22 421
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Shen, En-Zhi	MOA pm 4:10 MP34 712 MOE pm 2:50 TP25 428 TP25 423 WP20 368 TP25 422 WP08 119 MOG pm 3:30 ThP22 434 ThP22 421 ThOD am 08:30 MOF am 09:30
Shen, En-Zhi	MOA pm 4:10 MP34 712 MOE pm 2:50 TP25 428 TP25 443 WP20 368 TP25 422 WP08 119 MOG pm 3:30 ThP22 421 ThOD am 08:30 MOF am 09:30 MOF am 09:30
Shen, En-Zhi	MOA pm 4:10 MP34 712 .MOE pm 2:50 TP25 428 TP25 443 .WP20 368 TP25 422 WP08 119 .MOG pm 3:30 ThP22 434 ThP22 434 ThP22 434 MOF am 09:30 MOF am 09:30 ThP18 320 TP18 257
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Shen, En-Zhi	MOA pm 4:10 MP34 712 MOE pm 2:50 TP25 428 TP25 423 WP20 368 TP25 422 WP08 119 MOG pm 3:30 ThP22 434 ThP22 434 ThP22 434 ThP22 421 ThOD am 08:30 MOF am 09:30 TP18 257 TP18 255 ThP27 531
Shen, En-Zhi	MOA pm 4:10 MP34 712 MOE pm 2:50 TP25 428 TP25 423 WP20 368 TP25 422 WP08 119 MOG pm 3:30 ThP22 434 ThP22 421 ThOD am 08:30 MOF am 09:30 ThP18 257 TP18 255 TP18 255 ThP27 551
Shen, En-Zhi	MOA pm 4:10 MP34 712 MOE pm 2:50 TP25 428 TP25 423 WP20 368 TP25 422 WP08 119 MOG pm 3:30 ThP22 434 ThP22 421 ThOD am 08:30 MOF am 09:30 ThP18 320 TP18 255 TP18 255 TP17 531 MP27 550 MP32 655
Shen, En-Zhi	MOA pm 4:10 MP34 712 MOE pm 2:50 TP25 428 TP25 443 WP20 368 TP25 422 WP08 119 MOG pm 3:30 ThP22 421 ThOD am 08:30 MOF am 09:30 ThP18 320 TP18 255 ThP27 531 MP27 550 MP32 655 ThP18 307
Shen, En-Zhi	MOA pm 4:10 MP34 712 MP34 712 MOE pm 2:50 TP25 428 TP25 423 WP20 368 TP25 422 WP08 119 MOG pm 3:30 ThP22 434 ThP22 434 ThP22 421 ThOD am 08:30 MP27 433 TP18 255 TP18 255 TP18 255 TP27 531 MP27 530 MP32 655 ThP18 307 WP08 132
Shen, En-Zhi	MOA pm 4:10 MP34 712 MP34 712 MOE pm 2:50 TP25 428 TP25 423 WP20 368 TP25 422 WP08 119 MOG pm 3:30 ThP22 434 ThP22 434 ThP22 434 MOF am 09:30 ThP18 320 TP18 255 ThP27 531 MP27 550 MP32 655 ThP18 307 WP08 132 MP05 083
Shen, En-Zhi	MOA pm 4:10 MP34 712 MOE pm 2:50 TP25 428 TP25 428 TP25 423 WP20 368 TP25 422 WP08 119 MOG pm 3:30 ThP22 434 ThP22 434 ThP22 434 ThP22 434 ThP22 434 ThP22 434 ThP28 320 TP18 255 ThP18 255 ThP27 531 MP27 550 MP32 655 ThP18 307 WP08 132 MP05 083 TOD pm 4:10
Shen, En-Zhi	MOA pm 4:10 MP34 712 MOE pm 2:50 TP25 428 TP25 423 WP20 368 TP25 422 WP08 119 MOG pm 3:30 ThP22 434 ThP22 434 ThP22 434 ThP22 421 ThOD am 08:30 MOF am 09:30 TP18 255 ThP18 255 ThP18 255 ThP18 255 ThP27 551 MP27 550 MP32 655 ThP18 307 WP08 132 MP05 083 TOD pm 4:10 ThOB pm 2:50
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Shen, En-Zhi	MOA pm 4:10 MP34 712 MOE pm 2:50 TP25 428 TP25 423 WP00 368 TP25 422 WP08 119 MOG pm 3:30 ThP22 434 ThP22 434 ThP22 421 ThOD am 08:30 MP48 320 TP18 325 TP18 255 TP18 255 TP18 255 TP18 307 WP08 132 MP27 550 MP32 655 ThP18 307 WP08 132 MP05 083 TOD pm 4:10 ThOB pm 2:50 WP28 493 WP30 559 ThP18 328 MP27 550 MP27 560 MP27 550 MP27 550 MP27 550 MP26 539 MP27 550 MP27 550 MP27 550 MP27 550 MP27 550 MP27 550 MP27 550 MP27 550 MP27 550 MP27 550 MP26 339 MP27 550 MP27 550 MP27 550 MP27 550 MP27 550 MP26 457
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Shiota, Teruhisa Shiota, Teruhisa Shiota, Teruhisa Shiota, Teruhisa Shipkova, Petia Shiraishi, Takashi Shiraishi, Nobuo Shivaswamy, Sushma Shively, Carol A.	MP36 733 WP19 326 WP07 114 MP07 105 ThOD pm 2:30 ThP19 331 MP36 733 TOH am 09:30
Shiota, Teruhisa Shiota, Teruhisa Shiota, Teruhisa Shiota, Teruhisa. Shiota, Teruhisa. Shipkova, Petia Shirai, Takashi Shiraishi, Nobuo Shivaswamy, Sushma. Shively, Carol A. Shilaha, Pavel.	MP36 733 WP19 326 WP07 114 WP07 105 ThOD pm 2:30 ThP19 331 MP36 733 TOH am 09:30 TP21 319 TP33 661
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Shiota, Teruhisa Shiota, Teruhisa Shiota, Teruhisa Shiota, Teruhisa Shipkova, Petia Shirai, Takashi Shiraishi, Nobuo Shivaswamy, Sushma Shively, Carol A. Shivala, Pavel Shoaf, Tim	MP36 733 WP19 326 WP07 114 WP07 114 ThOD pm 2:30 ThO1 pm 2:30 MP36 733 TOH am 09:30 TP21 319 TP23 661 WP06 086 TP18 262
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Shiota, Teruhisa Shiota, Teruhisa Shiota, Teruhisa Shiota, Teruhisa Shipkova, Petia Shirai, Takashi Shiraishi, Nobuo Shivaswamy, Sushma Shively, Carol A Shilaha, Pavel Shoaf, Tim Shockcor, John Shockcor, John P.	MP36 733 WP07 114 WP07 114 MP07 105 ThOD pm 2:30 ThP19 331 MP36 733 TOH am 09:30 TP21 319 TP33 661 WP06 086 TP18 262 ThOB am 08:50 ThP28 582
Shiota, Teruhisa Shiota, Teruhisa Shiota, Teruhisa Shiota, Teruhisa Shipkova, Petia Shirai, Takashi Shiraishi, Nobuo Shivaswamy, Sushma Shively, Carol A. Shively, Carol A. Shiaha, Pavel Shoaf, Tim Shockcor, John P. Shockcor, John P. Shockcor, John P. Shoji, Yutaka Shomo, Ronald	MP36 733 WP19 326 WP07 114 WP07 105 ThOD pm 2:30 ThP19 331 MP36 733 TOH am 09:30 TP21 319 TP33 661 WP06 086 TP18 262 ThOB am 08:50 ThP28 582 MP25 501 ThP11 192
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Shiota, Teruhisa Shiota, Teruhisa Shiota, Teruhisa Shiota, Teruhisa Shiota, Teruhisa Shipkova, Petia Shipkova, Petia Shiraishi, Nobuo Shivaswamy, Sushma Shivaswamy, Sushma Shivaswamy, Sushma Shivaswamy, Sushma Shivaswamy, Sushma Shivaswamy, Sushma Shivaswamy, Sushma Shipkocor, John Shockcor, John Shockcor, John P. Shockcor, John P. Shockcor, John P. Shockcor, John P. Shockcor, John P. Shockcor, John P. Shoj, Yutaka Shomo, Ronald. Shong, Minho Short, R. Timothy.	MP36 733 WP19 326 WP07 114 WP07 105 ThOD pm 2:30 ThP19 331 MP36 733 TOH am 09:30 TP21 319 TP33 661 WP06 086 TP18 262 ThOB am 08:50 ThP28 582 MP25 501 ThP11 192 TP23 374 TP04 074
Shiota, Teruhisa Shiota, Teruhisa Shiota, Teruhisa Shiota, Teruhisa Shiota, Teruhisa Shipkova, Petia Shipkova, Petia Shirai Takashi Shiraishi, Nobuo Shivaswamy, Sushma Shively, Carol A. Shiaha, Pavel Shoaf, Tim Shockcor, John Shockcor, John P. Shockcor, John P. Shockcor, John P. Shockcor, John P. Shockcor, John P. Shockcor, John P. Shockcor, John P. Shoji, Yutaka Shomo, Ronald Shong, Minho Short, R. Timothy.	MP36 733 WP19 326 MP07 114 WP07 105 ThOD pm 2:30 ThP19 331 MP36 733 TOH am 09:30 TP21 319 TP33 661 WP06 086 TP18 262 ThOB am 08:50 ThP28 582 MP25 501 ThP11 192 TP23 374 TP04 074 MP35 720
Shiota, Teruhisa Shiota, Teruhisa Shiota, Teruhisa Shiota, Teruhisa Shiota, Teruhisa Shipkova, Petia Shipkova, Petia Shiraishi, Nobuo Shivaswamy, Sushma Shivaswamy, Sushma Shivaswamy, Sushma Shivaswamy, Sushma Shivaswamy, Sushma Shivaswamy, Sushma Shivaswamy, Sushma Shipkocor, John Shockcor, John Shockcor, John P. Shockcor, John P. Shockcor, John P. Shockcor, John P. Shockcor, John P. Shockcor, John P. Shoj, Yutaka Shomo, Ronald. Shong, Minho Short, R. Timothy.	MP36 733 WP19 326 MP07 114 WP07 105 ThOD pm 2:30 ThP19 331 MP36 733 TOH am 09:30 TP21 319 TP33 661 WP06 086 TP18 262 ThOB am 08:50 ThP28 582 MP25 501 ThP11 192 TP23 374 TP04 074 MP35 720

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Siegel, Marshall M Siegel, Marshall M Siegel, Marshall M. Siek, Kevin. Siek, Kevin. Siek, Kevin. Siek, Kevin. Siek, Kevin.	ThP20 369 TOG pm 4:10 WP13 223 MOE pm 3:50 MP31 645 TP24 387 WP05 063 . ThOG am 08:50
Siegel, Marshall M Siegel, Marshall M Siegel, Marshall M. Siek, Kevin. Siek, Kevin. Siek, Kevin. Siek, Kevin. Siek, Kevin.	ThP20 369 TOG pm 4:10 WP13 223 MOE pm 3:50 MP31 645 TP24 387 WP05 063 . ThOG am 08:50
Siegel, Marshall M Siegel, Marshall M Siegel, Marshall M. Siek, Kevin. Siek, Kevin. Siek, Kevin. Siek, Kevin. Siek, Kevin. Siek, Kevin. Siems, William	ThP20 369 TOG pm 4:10 WP13 223 MP31 645 TP24 387 WP05 063 .ThOG am 08:50 TP33 625
Siegel, Marshall M Siegel, Marshall M Siegel, Marshall M Siek, Kevin. Siek, Kevin. Siek, Kevin. Siek, Kevin. Siek, Kevin. Siek, Kevin. Siems, William Siems, William F.	ThP20 369 TOG pm 4:10 WP13 223 MP31 645 TP24 387 WP05 063 ThOG am 08:50 TP33 625 TOG am 09:10
Siegel, Marshall M Siegel, Marshall M. Siegel, Marshall M. Siek, Kevin. Siek, Kevin. Siek, Kevin. Siek, Kevin. Siek, Kevin. Siek, Kevin. Siek, Kevin. Siems, William F. Sierra-Avila, Cesar A.	ThP20 369 TOG pm 4:10 WP13 223 MOE pm 3:50 MP31 645 TP24 387 WP05 063 .ThOG am 08:50 TOG am 09:10 TOG am 09:10 MP08 164
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Siegel, Marshall M Siegel, Marshall M Siegel, Marshall M Siek, Kevin Siek, Kevin Siek, Kevin Siek, Kevin Siek, Kevin Siems, William F Sierra-Avila, Cesar A Sifuentes, Daniel Sigurdson, Wendy	ThP20 369 TOG pm 4:10 WP13 223 MP31 645 TP24 387 WP05 063 .ThOG am 08:50 TP33 625 TOG am 09:10 MP08 164 MP05 084 ThOD pm 3:30
Siegel, Marshall M Siegel, Marshall M Siegel, Marshall M Siek, Kevin Siek, Kevin Siek, Kevin Siek, Kevin Siems, William F. Sierra-Avila, Cesar A. Sifuentes, Daniel Sigurdson, Wendy. Sigurdsson, Baldur.	ThP20 369 TOG pm 4:10 WP13 223 MP31 645 TP24 387 WP05 063 . ThOG am 08:50 TP33 625 TOG am 09:10 MP08 164 MP05 084 ThOD pm 3:30 TP27 495
Siegel, Marshall M Siegel, Marshall M Siegel, Marshall M Siek, Kevin Siek, Kevin Siek, Kevin Siek, Kevin Siems, William F. Sierra-Avila, Cesar A. Sifuentes, Daniel Sigurdson, Wendy. Sigurdsson, Baldur Sikanen, Tiina	ThP20 369 TOG pm 4:10 WP13 223 MP31 645 TP24 387 WP05 063 . ThOG am 08:50 TP33 625 TOG am 09:10 MP08 164 MP05 084 ThOD pm 3:30 TP27 495 WP30 574
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Siegel, Marshall M Siegel, Marshall M Siegel, Marshall M. Siek, Kevin. Siek, Kevin. Siek, Kevin. Siek, Kevin. Siek, Kevin. Siems, William F. Siems, William F. Sierra-Avila, Cesar A. Sifuentes, Daniel Sigurdson, Wendy. Sigurdson, Wendy. Sigurdson, Wendy. Sigurdson, Wendy. Sigurdson, Wendy. Sigurdson, Wendy. Sigurdson, Wendy. Sigurdson, Wendy. Sigurdson, Wendy. Sikorski, Timothy. Sikorski, Timothy. Silcock, Paul. Silcock, Paul. Silirski, Melanie A. Rehder. Silivra, Oleg. Silivra, Oleg.	ThP20 369 TOG pm 4:10 WP13 223 MOE pm 3:50 MP31 645 TP24 387 WP05 063 .ThOG am 08:50 TP33 625 TOG am 09:10 MP08 164 MP05 084 ThOD pm 3:30 TP27 495 WP30 574 ThP09 165 WP34 651 ThP27 544 ThP27 544 ThP26 099 ThP06 099 MP01 003
Siegel, Marshall M Siegel, Marshall M Siegel, Marshall M Siek, Kevin Siek, Kevin Siek, Kevin Siek, Kevin Siems, William F Siems, William F Sierra-Avila, Cesar A. Sifuentes, Daniel Sigurdson, Wendy Sigurdsson, Baldur. Sigurdsson, Baldur. Sikorski, Timothy Sikorski, Timothy Sikorski, Timothy Silcock, Paul Silcock, Paul Siliorski, Melanie A. Rehder Silivra, Oleg Silivra, Oleg Silivra, Oleg	ThP20 369 TOG pm 4:10 WP13 223 MP31 645 TP24 387 WP05 063 .ThOG am 08:50 TP33 625 TOG am 09:10 MP08 164 MP05 084 ThOD pm 3:30 TP27 495 WP30 574 ThP09 165 WP34 651 ThP27 545 ThP27 544 ThP27 544 ThP26 470 ThP06 099 MP01 003 MP16 307
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Soelter, Susanne	TP31 582 MP12 224 ThP20 371 ThP29 614 MP01 029 MP01 005 MP29 594 TP36 732 ThP22 439 TP21 336 ThP22 437 MP26 548 WP09 152 MOE pm 3:30 WOG pm 2:30 ThP25 507 WP30 554 ThP17 294 ThP10 183 MP09 182 TP20 303 TP21 587 MP27 556 ThOA am 08:50 TP09 164 ThP11 195 MP15 269 TP06 110 MP15 268 ThP04 039 MP30 625
Soelter, Susanne	TP31 582 MP12 224 ThP20 371 ThP29 614 MP01 029 MP01 005 MP29 594 TP36 732 ThP22 439 TP21 336 ThP22 437 MP26 548 WP09 152 MOE pm 3:30 ThP25 507 WP30 554 ThP17 294 ThP10 183 MP09 182 TP20 303 TP31 587 MP27 556 ThOA am 08:50 TP09 164 ThP11 195 WP05 065 MP15 269 TP06 110 MP15 268 ThP04 039 MP30 625
Soelter, Susanne Soga, Tomoyoshi Sohn, Chang Ho Soilis, Nicolaos Sojo, Luis Sokolowska, Izabela Sokolowska, Izabela Sokolowska, Izabela Sokolowska, Izabela Sokolowska, Izabela Sokolowska, Izabela Sokolowska, Izabela Sokolowska, Sokolowska Solano, Maria I Solga, Anne Soliman, Victor Solis, Nestor Solis, Nestor Solouki, Touradj Solouki, Touradj	TP31 582 MP12 224 ThP20 371 ThP29 614 MP01 029 MP01 005 MP29 594 TP36 732 ThP22 439 TP21 336 ThP22 439 TP21 336 ThP22 437 MP26 548 WP09 152 MOE pm 3:30 WP09 152 MOE pm 3:30 ThP25 507 WP30 554 ThP17 294 ThP10 183 MP09 182 TP20 303 TP31 587 MP27 556 ThOA am 08:50 TP09 164 ThP11 195 WP05 065 MP15 269 TP06 110 MP15 268 ThP04 039 MP30 625 WP24 431 ThOE am 09:50

Son, InHyuk	ThP11 212
Sondalle, Samuel B.	
Song, Boya	
Song, Byoung-Joon	
Song, Chun-Qing	
Song, Chun-Qing	
Song, Chunxiao	
Song, Ehwang	
Song, Ehwang	
Song, Ehwang	
Song, Hangtian	
Song, Haowei	
song, In-Kang	
Song, James	
Song, Jing	
Song, Jungmin Song, Liguo	
Song, Min Song, Min	
Song, Nelson	
Song, Qinghua	
Song, Qingrua	
Song, Sein	ThP27 527
Song, Seonghee	
Song, Si Young	
Song, Ting	TOD am 08:30
Song, Wenyuan	
Song, Xiaomin	
Song, Yang Stella	TP14 222
Song, Yuling	TP37 740
Song, Yuling	
Song, Zhihong	
Soper, Molly T.	
Sorensen, Dylan J	
Sorensen, Paul	
Sorkin, Alexander Sotokawauchi, Ami	NUF pm 3:50
Souchon, Vincent	
Souda, Puneet	
Souda, Puneet	
Souti, Boumediene	WP36 703
Soukup, Alexandra	MOE am 09:10
Soukup, Alexandra Soul, Thomas Soulby, Andrew	MOE am 09:10 ThP26 523 TP09 170
Soukup, Alexandra Soul, Thomas Soulby, Andrew Soumyanath, Amala	MOE am 09:10 ThP26 523 TP09 170 MP34 701
Soukup, Alexandra Soul, Thomas Soulby, Andrew Soumyanath, Amala Sousa, Eric	MOE am 09:10 ThP26 523 TP09 170 MP34 701 WP24 431
Soukup, Alexandra Soul, Thomas Soulby, Andrew Soumyanath, Amala Sousa, Eric Sousa, Lenoardo Da Costa	MOE am 09:10 ThP26 523 TP09 170 MP34 701 WP24 431 ThP32 658
Soukup, Alexandra Soul, Thomas Soulby, Andrew Soumyanath, Amala Sousa, Eric Sousa, Lenoardo Da Costa Sousou, Nigel	MOE am 09:10 ThP26 523 TP09 170 MP34 701 WP24 431 ThP32 658 WP37 721
Soukup, Alexandra Soul, Thomas Soulby, Andrew Soumyanath, Amala Sousa, Eric Sousa, Lenoardo Da Costa Sousou, Nigel South, Christopher	MOE am 09:10 ThP26 523 MP34 701 WP34 701 WP24 431 ThP32 658 WP37 721 TP21 314
Soukup, Alexandra Soulby, Andrew Soumyanath, Amala Sousa, Eric Sousa, Lenoardo Da Costa Sousou, Nigel South, Christopher Southwick, Katie	MOE am 09:10 ThP26 523 TP09 170 MP34 701 WP24 431 ThP32 658 WP37 721 TP21 314 .ThOD pm 4:10
Soufi, Boumediene Soukup, Alexandra Soulby, Andrew Sounyanath, Amala Sousa, Eric Sousa, Lenoardo Da Costa Sousou, Nigel South, Christopher South, Christopher South, Katie Souza Júnior, Manoel T Sovava. Zofie	MOE am 09:10 ThP26 523 TP09 170 MP34 701 WP24 431 ThP32 658 WP37 721 TP21 314 .ThOD pm 4:10 MP05 084
Soukup, Alexandra Soul, Thomas Soulby, Andrew Soumyanath, Amala Sousa, Eric Sousa, Lenoardo Da Costa Sousou, Nigel Sousou, Nigel South, Christopher Southwick, Katie Souza Júnior, Manoel T Sovova, Zofie	MOE am 09:10 ThP26 523 P09 170 MP34 701 WP24 431 ThP32 658 WP37 721 TP21 314 ThOD pm 4:10 MP05 084 MP21 401
Soukup, Alexandra Soul, Thomas Souly, Andrew Soumyanath, Amala Sousa, Eric. Sousa, Lenoardo Da Costa Sousou, Nigel Sousou, Nigel South, Christopher Southwick, Katie Souza Júnior, Manoel T Sovova, Zofie Sowa, Mathew	MOE am 09:10 ThP26 523 TP09 170 MP34 701 WP24 431 ThP32 658 WP37 721 TP21 314 ThOD pm 4:10 MP05 084 MP21 401 WP28 509
Soukup, Alexandra Soul, Thomas Souly, Andrew Soumyanath, Amala Sousa, Eric Sousa, Lenoardo Da Costa Sousou, Nigel South, Christopher Southwick, Katie. Southwick, Katie. Southwick, Katie. Southwick, Katie. Sovaz Júnior, Manoel T Sovova, Zofie Sowa, Mathew. Sowole, Modupeola	MOE am 09:10 ThP26 523 P09 170 MP34 701 WP24 431 ThP32 658 WP37 721 TP21 314 ThOD pm 4:10 MP05 084 MP21 401 WP28 509 WOH am 08:50
Soukup, Alexandra Soul, Thomas Soulby, Andrew. Soumyanath, Amala Sousa, Eric Sousa, Lenoardo Da Costa Sousou, Nigel. South, Christopher South, Christopher Southwick, Katie Souza Júnior, Manoel T. Sovova, Zofie Sowa, Mathew Sowole, Modupeola Spaink, Herman P. Span, Paul	MOE am 09:10 ThP26 523 MP34 701 MP34 701 MP32 658 WP37 721 ThP22 658 WP37 721 TP21 314 MP05 084 MP21 401 MP21 401 WP28 509 WOH am 08:50 WP31 585 ThP22 416
Soukup, Alexandra Soul, Thomas. Souly, Andrew Soumyanath, Amala Sousa, Eric Sousa, Lenoardo Da Costa Sousa, Lenoardo Da Costa Sousa Júnior, Manoel T. Sovova, Zofie Sovova, Zofie Sowa, Mathew Sowole, Modupeola Spaink, Herman P. Span, Paul N.	MOE am 09:10 TP09 170 P09 170 P09 170 P034 701 WP24 431 ThP32 658 WP37 721 TP21 314 ThOD pm 4:10 MP05 084 MP05 084 MP05 084 MP21 401 WP28 509 WOH am 08:50 WP31 585 ThP22 416 ThOD am 09:10
Soukup, Alexandra Soul, Thomas Soully, Andrew Soumyanath, Amala Sousa, Eric Sousa, Lenoardo Da Costa Sousou, Nigel Sousou, Nigel South, Christopher Southwick, Katie Souza Júnior, Manoel T Sovova, Zofie Sova, Mathew Sowole, Modupeola Spaink, Herman P Span, Paul Spar, Paul N Sparbier, Katrin	MOE am 09:10 TP09 523 TP09 170 MP34 701 WP24 431 ThP32 658 WP37 721 TP21 314 ThOD pm 4:10 MP05 084 MP21 401 WP28 509 WOH am 08:50 WP31 585 ThP22 416 ThOD am 09:10 ThP25 490
Soukup, Alexandra Soul, Thomas Souly, Andrew Soumyanath, Amala Sousa, Eric. Sousa, Lenoardo Da Costa Sousou, Nigel South, Christopher South, Herman P. Span, Paul N. Sparbier, Katrin Sparkier, Katrin Sparkman, O. David	MOE am 09:10 ThP26 523 TP09 170 MP34 701 WP24 431 ThP32 658 WP37 721 TP21 314 ThOD pm 4:10 MP05 084 MP21 401 WP28 509 WOH am 08:50 WP31 585 ThP22 416 ThOD am 09:10 ThP25 490 ThP21 213
Soukup, Alexandra Soul, Thomas Soully, Andrew Soumyanath, Amala Sousa, Eric Sousa, Lenoardo Da Costa Sousou, Nigel South, Christopher South, Christopher South, Christopher South, Christopher South, Christopher South, Christopher Sova, Mathew Sovora, Zofie Sova, Mathew Sowole, Modupeola Spaink, Herman P Span, Paul N Sparkman, O. David Sparkman, O. David	MOE am 09:10 ThP26 523 TP09 170 MP34 701 WP24 431 ThP32 658 WP37 721 TP21 314 ThOD pm 4:10 MP05 084 WP21 401 WP28 509 WOH am 08:50 WP31 585 ThP22 416 ThOD am 09:10 ThP25 490 ThP11 213 ThP30 631
Soukup, Alexandra Soul, Thomas Soulby, Andrew Soumyanath, Amala Sousa, Eric Sousa, Lenoardo Da Costa Sousou, Nigel South, Christopher South, Christopher Southwick, Katie Souza Júnior, Manoel T Sovova, Zofie Sovova, Zofie Sowale, Modupeola Spaink, Herman P Span, Paul Span, Paul N Sparkman, O. David Sparkman, O. David	MOE am 09:10 ThP26 523 TP09 170 MP34 701 WP24 431 ThP32 658 WP37 721 TP21 314 ThOD pm 4:10 MP05 084 WP31 401 WP28 509 WOH am 08:50 WP31 585 ThP22 416 ThOD am 09:10 ThP25 400 ThP11 213 ThP30 631 ThP31 206
Soukup, Alexandra Soul, Thomas. Souly, Andrew Soumyanath, Amala Sousa, Eric Sousa, Lenoardo Da Costa Sousou, Nigel. South, Christopher Southwick, Katie Souza Júnior, Manoel T. Sovova, Zofie Sowa, Mathew Sowole, Modupeola Spaink, Herman P. Spaink, Herman P. Span, Paul Span, Paul N. Sparbier, Katrin Sparkman, O. David Sparkman, O. David Sparkman, O. David Sparks, Preston	MOE am 09:10 TP09 170 P09 170 P09 170 P01 4701 WP24 431 ThP32 658 WP37 721 TP21 314 ThOD pm 4:10 MP05 084 MP05 084 MP21 401 WP28 509 WOH am 08:50 WP31 585 ThP22 416 ThOD am 09:10 ThP25 490 ThP11 206 TP25 446
Soukup, Alexandra Soul, Thomas Soully, Andrew Soumyanath, Amala Sousa, Eric Sousa, Lenoardo Da Costa Sousou, Nigel South, Christopher South, Christopher South, Christopher South, Christopher South, Christopher South, Christopher South, Christopher Sovova, Zofie Sovova, Zofie Sovova, Zofie Sovoke, Modupeola Spava, Mathew Span, Paul Span, Paul Sparkman, O. David Sparkman, O. David Sparkman, O. David Sparks, Preston Sparling, Richard	MOE am 09:10 ThP26 523 TP09 170 MP34 701 WP24 431 ThP32 658 WP37 721 TP21 314 ThOD pm 4:10 MP05 084 MP21 401 WP3 509 WOH am 08:50 WP31 585 ThP22 416 ThOD am 09:10 ThP25 490 ThP11 213 ThP30 631 ThP11 206 TP25 446 WP33 623
Soukup, Alexandra	MOE am 09:10 ThP26 523 TP09 170 MP34 701 WP24 431 ThP32 658 WP37 721 TP21 314 ThOD pm 4:10 MP05 084 MP21 401 WP35 099 WOH am 08:50 WP31 585 ThP22 416 ThOD am 09:10 ThP25 490 ThP11 213 ThP30 631 TP25 446 WP33 623 WP31 589
Soukup, Alexandra Soul, Thomas Soully, Andrew Soumyanath, Amala Sousa, Eric Sousa, Lenoardo Da Costa Sousou, Nigel South, Christopher South, Christopher Spank, Herman P. Span, Paul N. Sparhier, Katrin Sparkman, O. David Sparkman, O. David Sparkman, O. David Sparkman, O. David Sparkman, G. David Sparling, Richard Sparling, Richard Sparsky, Alexander	MOE am 09:10 ThP26 523 TP09 170 MP34 701 WP24 431 ThP32 658 WP37 721 TP21 314 ThOD pm 4:10 MP05 084 MP21 401 WP28 509 WOH am 08:50 WP31 585 ThP22 416 ThOD am 09:10 ThP25 490 ThP11 213 ThP30 631 TP25 446 WP33 623 WP31 589
Soukup, Alexandra Soul, Thomas Soully, Andrew Soumyanath, Amala Sousa, Eric Sousa, Lenoardo Da Costa Sousou, Nigel South, Christopher South, Christopher South, Christopher South, Christopher South, Christopher South, Christopher South, Christopher Sovova, Zofie Sovova, Zofie Sovova, Zofie Sovova, Zofie Sovova, Zofie Sovova, Mathew Sovole, Modupeola Spava, Mathew Sovole, Modupeola Span, Paul N Sparkman, O. David Sparkman, O. David Sparkman, O. David Sparkman, O. David Sparkman, O. David Sparking, Richard Spasky, Alexander Spassky, Alexander Spassky, Alexander	MOE am 09:10 TP09 170 P09 170 MP34 701 WP24 431 ThP32 658 WP37 721 TP21 314 ThOD pm 4:10 MP05 084 MP05 084 MP21 401 WP28 509 WOH am 08:50 WP31 585 ThP22 416 ThOD am 09:10 ThP25 490 ThP11 206 TP25 446 WP33 623 WP31 589 TP20 299 WOF pm 3:30 MP17 356
Soukup, Alexandra	MOE am 09:10 ThP26 523 TP09 170 MP34 701 WP24 431 ThP32 658 WP37 721 TP21 314 ThOD pm 4:10 MP05 084 MP21 401 WP28 509 WOH am 08:50 WP31 585 ThP22 416 ThOD am 09:10 ThP25 490 ThP11 213 ThP30 631 ThP11 206 TP25 446 WP33 623 WP31 589 TP20 299 WOF pm 3:30 MP17 356 TP14 218
Soukup, Alexandra	MOE am 09:10 ThP26 523 TP09 170 MP34 701 WP24 431 ThP32 658 WP37 721 TP21 314 ThOD pm 4:10 MP05 084 MP21 401 WP35 084 MP21 401 WP31 585 ThP22 416 ThOD am 09:10 ThP25 490 ThP11 213 ThP30 631 ThP11 206 TP25 446 WP33 623 WP31 589 TP20 299 WOF pm 3:30 MP17 356 TP14 218 WP37 707
Soukup, Alexandra	MOE am 09:10 ThP26 523 TP09 170 MP34 701 WP24 431 ThP32 658 WP37 721 TP21 314 ThOD pm 4:10 MP05 084 MP21 401 WP35 609 WOH am 08:50 WP31 585 ThP22 416 ThOD am 09:10 ThP25 490 ThP11 213 ThP30 631 ThP11 206 TP25 446 WP33 623 WP31 589 TP20 299 WOF pm 3:30 MP17 356 TP14 218 WP37 707 ThP04 042
Soukup, Alexandra Soul, Thomas Soully, Andrew Soumyanath, Amala Sousa, Eric Sousa, Lenoardo Da Costa Sousou, Nigel South, Christopher South, Manuel T Span, Paul N Spanik, Herman P. Span, Paul N Sparkier, Katrin Sparkman, O. David Sparkman, O. David Sparkman, O. David Sparkman, O. David Sparkman, O. David Sparkman, G. David Sparkman, G. David Sparkman, G. David Sparkman, G. David Sparkman, Bichard Spasky, Alexander Spasky, Alexander Spasky, Alexander Spasky, Alexander Spasky, Alexander Speck, Dennis Speller, Abigail	MOE am 09:10 ThP26 523 TP09 170 MP34 701 WP24 431 ThP32 658 WP37 721 TP21 314 ThOD pm 4:10 MP05 084 MP21 401 WP28 509 WOH am 08:50 WP31 585 ThP22 416 ThOD am 09:10 ThP25 490 ThP11 213 ThP30 631 ThP11 206 TP25 446 WP33 623 WP31 589 TP20 299 WOF pm 3:30 MP17 356 TP14 218 WP37 707 ThP04 042 MP26 547
Soukup, Alexandra Soul, Thomas Soully, Andrew Soumyanath, Amala Sousa, Eric Sousa, Lenoardo Da Costa Sousou, Nigel South, Christopher South, Christopher South, Christopher South, Christopher South, Christopher South, Christopher South, Christopher Sovova, Zofie Sowa, Mathew Sovova, Zofie Sowa, Mathew Sovova, Zofie Sowa, Mathew Sovole, Modupeola Spav, Mathew Sowa, Mathew Sowa, Mathew Sowa, Mathew Sowa, Mathew Sovole, Modupeola Sparknan, O. David Sparkman, O. David Sparkman, O. David Sparkman, O. David Sparkman, O. David Sparkman, O. David Sparking, Richard Sparking, Richard Spasky, Alexander Spasky, Alexander Spasky, Alexander Specht, August Spellman, Daniel Spellman, Daniel S	MOE am 09:10 TP09 170 MP34 701 WP34 701 WP34 701 WP24 431 ThP32 658 WP37 721 TP21 314 TP05 084 MP05 084 MP05 084 MP05 084 MP105 084 MP13 585 ThP22 416 ThOD am 09:10 ThP25 490 ThP11 206 TP25 446 WP33 623 WP31 589 TP20 299 WO1 356 TP14 218 MP17 356 TP14 218 WP37 707 ThP04 042 MP26 547 ThOD pm 4:10
Soukup, Alexandra	MOE am 09:10 ThP26 523 TP09 170 MP34 701 WP24 431 ThP32 658 WP37 721 TP21 314 ThOD pm 4:10 MP05 084 MP21 401 WP35 509 WOH am 08:50 WP31 585 ThP22 416 ThOD am 09:10 ThP25 490 ThP11 213 ThP30 631 ThP11 206 TP25 446 WP33 623 WP31 589 TP20 299 WOF pm 3:30 MP17 356 TP14 218 WP37 707 ThP04 042 MP26 547 ThOD pm 4:10
Soukup, Alexandra	MOE am 09:10 ThP26 523 TP09 170 MP34 701 WP24 431 ThP32 658 WP37 721 TP21 314 ThOD pm 4:10 MP05 084 MP21 401 WP35 684 WP31 585 ThP22 416 ThOD am 09:10 ThP25 490 ThP11 213 ThP30 631 ThP11 206 TP25 446 WP33 623 WP31 589 TP20 299 WOF pm 3:30 MP17 356 TP14 218 WP37 707 ThP04 042 MP26 547 ThOD pm 4:10 TP19 296 TP16 240
Soukup, Alexandra	MOE am 09:10 ThP26 523 TP09 170 MP34 701 WP24 431 ThP32 658 WP37 721 TP21 314 ThOD pm 4:10 MP05 084 MP21 401 WP35 084 MP21 401 WP35 084 MP21 401 WP35 859 ThP22 416 ThOD am 09:10 ThP25 490 ThP11 213 ThP30 631 ThP11 206 TP25 446 WP33 623 WP31 589 TP20 299 WOF pm 3:30 MP17 356 TP14 218 WP37 707 ThOD pm 4:10 TP19 296 TP18 268
Soukup, Alexandra	MOE am 09:10 ThP26 523 TP09 170 MP34 701 WP24 431 MP37 721 TP21 314 ThOD pm 4:10 MP05 084 MP21 401 WP28 509 WOH am 08:50 WP31 585 ThP22 416 ThOD am 09:10 ThP25 490 ThP11 213 ThP30 631 ThP11 206 TP25 446 WP33 623 WP31 589 TP20 299 WOF pm 3:30 MP17 356 TP14 218 WP37 707 ThP04 042 MP26 547 ThOD pm 4:10 TP19 296 TP18 268 WP32 605 TP18 258
Soukup, Alexandra	MOE am 09:10 ThP26 523 TP09 170 MP34 701 WP24 431 MP32 658 WP37 721 TP21 314 ThOD pm 4:10 MP05 084 MP21 401 WP28 509 WOH am 08:50 WP31 585 ThP22 416 ThOD am 09:10 ThP25 490 ThP11 213 ThP30 631 ThP11 206 TP25 446 WP33 623 WP31 589 TP20 299 WOF pm 3:30 MP17 356 TP14 218 WP37 707 ThP04 042 MP26 547 ThOD pm 4:10 TP18 268 WP32 605 TP18 258 TP18 258
Soukup, Alexandra	MOE am 09:10 ThP26 523 TP09 170 MP34 701 WP24 431 MP32 658 WP37 721 TP21 314 ThOD pm 4:10 MP05 084 MP21 401 WP28 509 WOH am 08:50 WP31 585 ThP22 416 ThOD am 09:10 ThP25 490 ThP11 213 ThP30 631 ThP11 206 TP25 446 WP33 623 WP31 589 TP20 299 WOF pm 3:30 MP17 356 TP14 218 WP37 707 ThP04 042 MP26 547 ThOD pm 4:10 TP18 268 WP32 605 TP18 258 TP18 258

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Spencer, Sandra	
Spengler, Bernhard	
Spengler, Bernhard	
Spengler, Bernhard	WP12 214
Spengler, Bernhard	ThP34 687
Sperline, Roger P.	ThP06 104
Sperling, Michael	ThP05 070
Sperling, Michael	ThP03 027
Sperling, Michael	ThP05 056
Sperling, Michael	ThP04 047
Sperry, Justin	
Sperry, Justin B	TP15 236
Spicer, Vic	
Spicer, Vic	
Spicer, Victor	
Spicer, Victor	
Spicer, Victor	
Spiecker, Heinrich	
Spiegelman, Bruce	MOF pm 3:10
Spier, Paul	
Spinelli, Pietro	
Spitzbarth, Franzika	
Spitzbarth, Franziska	
Spivak-Lavrov, Igor	
Splendore, Maurizio	
Splendore, Maurizio Splevins, Andrew	IVIP152/1
Spraggins, Jeffery	
Spraggins, Jeffrey	TOB am 10.10
Spraggins, Jeffrey M.	MP10 186
Spraggins, Jeffrey M.	
Spraggins, Jeffrey M.	
Spraggins, Jeffrey M.	
Sprenger, Ricardo	
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Springer, Michael	TP08 147
Sreekumar, Arun	
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Srimany, Amitava	
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Srinivasan, Tara	
Sriranganadane, Dev	
Srivastava, Praveen Srivastava, Praveen	
Srivastava, Sudhir	
Srnka, Anthony	
Srzentić, Kristina	WOE am 08:50
Srzentić, Kristina	ThP13 242
Staab, Dieter	
Staccioli, Serena	
Stacey, Catherine	WP16 284
Stacy, Tina	MP15 290
Staerk, Daniel	
Stafford, George	.MOC am 08:30
Stafford, George	
Stafford, George	
Stafford, George	
Stafford, George	. MOB am 09:10
Stafford, George	
Stafford, George	
Stafford, George	
Stagliano, Michael Stahl, Mark	
Stahl-Zeng, Jianru	
Stahl-Zeng, Jianru	
Standing, Ken	
Standing, Kenneth	
Stanley, Anne	
Stanley, Bruce	TP21 314
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Stapels, Martha	
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Staples, Gregory	
Staples, Gregory	IOC pm 3:50
Staples, Gregory	
Staples, Gregory	ThP00 1/17

Staples, Gregory O. MP22 431 Staples, Gregory O. TP36 724 Starke-Reed, Pamela E. ThP28 565 Starks, Adrienne M. WP18 312 Starodubtseva, Nataliia TP20 293 Starodubtseva, Nataliia WOF pm 3:30 Start, James. TP29 552 Staber, Jonathan WP11 193 Stauber, Jonathan WP14 193 Stauber, Jonathan WP24 469 Stauber, Jonathan TP26 751 Stauber, Jonathan TP26 752 Stead, Sara TP37 750 Stead, Sara TP27 532 Stead, Sara TP27 533 Stead, Sara TP23 562 Steed, Sara TP23 502 Steed, Sara TP20 301 Steewell, Corey TP20 304 Steen, Hanno ThOD am 0:10 Steen, Hanno ThOD am 0:10 Steen, Hanno ThP08 147 Steevensz, Aaron J WP29 593 Steevensz, Aaron J WP29 593 Steevensz, Aaron J WP29 539 Steevensz, Aaron J WP29 5		
Starks, Adrienne M. WP18 312 Starks, Adrienne M. WP18 312 Starodubtseva, Nataliia TP20 299 Starodubtseva, Nataliia WOF pm 3:30 Star, James TP29 552 Stauber, Jonathan ThP02 023 Stauber, Jonathan WP11 193 Stauber, Jonathan WP17 070 Stauber, Jonathan TP36 731 Stauber, Jonathan TP27 532 Stead, Sara TP37 707 Stead, Sara TP37 533 Stead, Sara TP37 623 Stead, Sara TP33 627 Steckler, Catlin WP36 697 Steckler, Catlin WP36 697 Steckler, Catlin WP36 697 Steckler, Catlin WP36 697 Steckler, Catlin WD8 am 09:10 Steen, Hanno ThP02 161 Steen, Judith TOD am 09:10 Steen, Hanno ThP08 147 Steen, Judith J Steen, Judith J Steen, Judith J Steen, Judith A. J TP08 147	Staples, Gregory O.	MP22 431
Starks, Adrienne M. WP18 312 Starks, Adrienne M. WP18 312 Starodubtseva, Nataliia TP20 299 Starodubtseva, Nataliia WOF pm 3:30 Star, James TP29 552 Stauber, Jonathan ThP02 023 Stauber, Jonathan WP11 193 Stauber, Jonathan WP17 070 Stauber, Jonathan TP36 731 Stauber, Jonathan TP27 532 Stead, Sara TP37 707 Stead, Sara TP37 533 Stead, Sara TP37 623 Stead, Sara TP33 627 Steckler, Catlin WP36 697 Steckler, Catlin WP36 697 Steckler, Catlin WP36 697 Steckler, Catlin WP36 697 Steckler, Catlin WD8 am 09:10 Steen, Hanno ThP02 161 Steen, Judith TOD am 09:10 Steen, Hanno ThP08 147 Steen, Judith J Steen, Judith J Steen, Judith J Steen, Judith A. J TP08 147	Staples, Gregory O.	TP36 724
Starks, Adrienne M. WP18 312 Starodubtseva, Nataliia TP20 292 Starotubtseva, Nataliia WOF pm 3:30 Starr, James TP29 552 Stauber, Jonathan ThP02 023 Stauber, Jonathan ThP02 023 Stauber, Jonathan WP11 193 Stauber, Jonathan TP36 731 Stauch, Kelly MP24 469 Stavenhagen, Kathrin TP36 731 Stead, Sara TP37 750 Stead, Sara TP37 750 Stead, Sara TP33 627 Stecenko, Arlene WP17 292 Steckler, Caitlin WP36 697 Stedwell, Corey TP40 314 Steen, Hanno ThOD am 09:10 Steen, Hanno ThOD am 09:10 Steen, Hanno ThOD am 09:10 Steen, Judith JOD am 09:10 Steen, Judith A. J TP104 147 Steen, Judith A. J TP04 038 Steevensz, Aaron MP29 533 Steet, Joe ThP40 039 Steevensz, Aaron J WP29 539 Steely, Jonathan A. <	Starke-Reed Pamela F	ThP28 565
Starodubtseva, Nataliia TP20 299 Starodubtseva, Nataliia WOF pm 3:30 Staruber, Jonathan ThP20 552 Stauber, Jonathan ThP20 2029 Stauber, Jonathan WP11 193 Stauber, Jonathan WP11 193 Stauber, Jonathan WP11 193 Stauber, Jonathan WP13 731 Stauber, Jonathan TP24 573 Stavenhagen, Kathrin TP36 731 Stead, Sara TP27 533 Stead, Sara TP37 505 Stead, Sara TP36 627 Steckok, Aflene WP17 292 Steckkor, Aflene WP17 292 Steckkor, Aflene WP17 292 Steckkor, Aflene WP16 997 Stede, Sara TP20 304 Steen, Hanno ThOD am 09:10 Steen, Hanno ThOD am 09:10 Steen, Hanno TP08 147 Steen, Judith JO am 09:10 Steen, Judith A. J TP08 147 Steen, Judith A. J TP08 147 Steen, Judith A. J TP08 147 Steen, Judith A. J <	Starke Adrianna M	\//D18 312
Staroubtseva, Nataliia WOF pm 3:30 Starr, James TP29 552 Stauber, Jonathan ThP02 023 Stauber, Jonathan ThP03 029 Stauber, Jonathan ThOF am 10:10 Stauber, Jonathan TDF04 am 10:10 Stauber, Jonathan TP36 731 Stauber, Jonathan TP37 750 Stead, Sara TP37 750 Stead, Sara TP37 750 Stead, Sara TP33 627 Stead, Sara TP33 627 Steckler, Caitlin WP36 697 Stedwell, Corey TP02 031 Steen, Hanno WOB am 09:10 Steen, Hanno TP08 147 Steen, Hanno TP08 147 Steen, Judith TOD am 09:10 Steen, Judith A.J TP08 147 Steen, Judith A.J TP08 147 Steen, Judith A.J TP04 038 Steevensz, Aaron J WP28 53 Steel, Jonathan A. WOE am 09:30 Sterer, Allen C. MP29 453 Steel, Jonathan A. WOE am 09:30 Sterer, Allen C. M	Stars, Aurienne Matalia	
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Stewart, Jeremy	
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Strassburg, Katrin Stratakis, Constantine A Stratford, Robert E. Stratton, Tim Stratton, Tim Stratton, Tim Stratton, Tim Stratton, Tim	ThOD pm 3:50 MP03 056 WP15 259 TP28 517 WP15 258 MOE pm 2:50 MP12 225
Strassburg, Katrin Stratakis, Constantine A Stratford, Robert E. Stratton, Tim Stratton, Tim Stratton, Tim Stratton, Tim Stratton, Tim Stratton, Tim	ThOD pm 3:50 MP03 056 WP15 259 TP28 517 WP15 258 MOE pm 2:50 MP12 225 MP19 377
Strassburg, Katrin Stratakis, Constantine A Stratford, Robert E. Stratton, Tim Stratton, Tim Stratton, Tim Stratton, Tim Stratton, Tim Stratton, Tim Stratton, Tim	ThOD pm 3:50 MP03 056 WP15 259 WP15 258 WP15 258 WP15 258 MOE pm 2:50 MP12 225 MP19 377 TP25 420
Strassburg, Katrin Stratakis, Constantine A Stratford, Robert E Stratton, Tim Stratton, Tim Stratton, Tim Stratton, Tim Stratton, Tim Stratton, Tim Stratton, Tim Stratton, Tim Stratton, Tim	ThOD pm 3:50 MP03 056 WP15 259 TP28 517 WP15 258 MOE pm 2:50 MP12 225 MP19 377 TP25 420 WP14 245
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Strassburg, Katrin Stratakis, Constantine A Stratford, Robert E. Stratton, Tim Stratton, Tim Stratus, Ethan	ThOD pm 3:50 MP03 056 WP15 259 TP28 517 WP15 258 MOE pm 2:50 MP12 225 MP19 377 TP25 420 WP14 245 MP08 124 ThP08 126
Strassburg, Katrin Stratakis, Constantine A Stratford, Robert E. Stratton, Tim Stratton, Strauss, Ethan Strauss, Ethan Strauss, Joseph	ThOD pm 3:50 MP03 056 WP15 259 WP15 258 WP15 258 MOE pm 2:50 MP12 225 MP19 377 TP25 420 WP14 245 MP08 124 MP08 126 MP04 077
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Strassburg, Katrin Stratakis, Constantine A Stratford, Robert E Stratton, Tim Stratton, Tim Stratus, Joseph Strehow, Jan Strickland, Erin C.	ThOD pm 3:50 MP03 056 WP15 259 TP28 517 WP15 258 MOE pm 2:50 MP12 225 MP19 377 TP25 420 WP14 245 MP08 124 MP08 126 MP04 077 ThP04 036 TP11 200
Strassburg, Katrin Stratakis, Constantine A Stratford, Robert E Stratton, Tim Stratton, Tim Stratus, Joseph Strehow, Jan Strickland, Erin C.	ThOD pm 3:50 MP03 056 WP15 259 TP28 517 WP15 258 MOE pm 2:50 MP12 225 MP19 377 TP25 420 WP14 245 MP08 124 MP08 126 MP04 077 ThP04 036 TP11 200
Strassburg, Katrin Stratakis, Constantine A Stratford, Robert E. Stratton, Tim Stratton, Tim Stratus, Ethan Strauss, Joseph Strehlow, Jan Strickland, Erin C	ThOD pm 3:50 MP03 056 WP15 259 TP28 517 WP15 258 MOE pm 2:50 MP12 225 MP19 377 TP25 420 WP14 245 ThP08 124 MP04 126 MP04 036 TP11 200 TP11 202
Strassburg, Katrin Stratakis, Constantine A Stratford, Robert E. Stratton, Tim Stratton, Tim Stratus, Ethan Strauss, Ethan Strauss, Joseph Strauss, Joseph Strehlow, Jan Strickland, Erin C Strikland, Erin C	ThOD pm 3:50 MP03 056 WP15 259 TP28 517 WP15 258 MOE pm 2:50 MP12 225 MP19 377 TP25 420 WP14 245 MP08 124 MP08 124 MP08 126 MP04 077 ThP08 126 MP04 036 TP11 200 TP11 202 TOH pm 3:10
Strassburg, Katrin Stratakis, Constantine A Stratford, Robert E. Stratton, Tim Stratton, Tim Stratus, Ethan Strauss, Ethan Strauss, Joseph Strauss, Joseph Strakland, Erin C Strickland, Erin C Strittmatter, Nicole	ThOD pm 3:50 MP03 056 MP15 259 TP28 517 WP15 258 MP12 225 MP12 225 MP19 377 TP25 420 WP14 245 MP08 124 MP08 124 MP08 126 MP04 036 TP11 200 TP11 202 TOH pm 3:10 ThP04 042
Strassburg, Katrin Stratakis, Constantine A Stratford, Robert E. Stratton, Tim Stratton, Tim Stratuss, Ethan Strauss, Joseph Strauss, Joseph Strehlow, Jan Strickland, Erin C Strickland, Erin C Strittmatter, Nicole Strittmatter, Nicole	ThOD pm 3:50 MP03 056 WP15 259 TP28 517 WP15 258 MOE pm 2:50 MP12 225 MP19 377 TP25 420 WP14 245 MP08 124 MP08 124 MP08 126 MP04 077 ThP08 126 TP11 200 TP11 200 TP11 202 TP11 202 TP14 0402 ThOC am 09:50
Strassburg, Katrin Stratakis, Constantine A Stratford, Robert E Stratton, Tim Stratton, Stratton, Stratton, Stratton, Stratton, Stratton, Stratton, Stratton, Stratton, Stratton, Jan Stratton, Jan Strickland, Erin C Strickland, Erin C Strittmatter, Nicole Stroble, Carol	ThOD pm 3:50 MP03 056 MP15 259 TP28 517 WP15 258 MOE pm 2:50 MP12 225 MP19 377 TP25 420 WP14 245 ThP08 124 ThP08 126 MP04 077 ThP04 036 TP11 200 TP11 200 TP11 202 TOH pm 3:10 ThP04 042
Strassburg, Katrin Stratakis, Constantine A Stratford, Robert E Stratton, Tim Stratton, Tim Stratus, Ethan Strauss, Ethan Strauss, Joseph Strauss, Joseph Strehlow, Jan Strickland, Erin C Strickland, Erin C Strickland, Erin C Strittmatter, Nicole Strittmatter, Nicole Stroble, Carol Stroh, Fred	ThOD pm 3:50 MP03 056 MP15 259 TP28 517 WP15 258 MOE pm 2:50 MP12 225 MP19 377 TP25 420 WP14 245 ThP08 126 MP04 0177 ThP08 126 MP04 077 ThP04 036 TP11 200 TP11 202 TOH pm 3:10 ThP04 042 ThOC am 09:50 WP19 347 WP15 282
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Styles, lain B.	
Su, Dian	
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Su, Hung	
Su, Yuan	
Subbaiah, D.R.C. Venkata	
Subbotin, Roman	
Subel, Bethany Subramaniyan, Saravanan	
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Suematsu, Makoto	
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Sugahara, Kotaro	
Sugai, Toshiki	
Sugaya, Masakazu	
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Sugiyama, Masuyuki	
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Suh, Hyongwon Danny	
Suh, Joon Hyuk	MP34 714
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Sumner, Lloyd	
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Sun, Guohui	
Sun, Haidan	
Sun, Haidan	MP24 465
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Sun, Helen (Qingyu)	
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Sun, Michael Xin	
Sun, Rachel	
Sun, Rui-Xiang	
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Sun, Ssu-Hsueh	
Sun, Wenjian	
Sun, Xin	
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Sung, Kidon	
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Sunley, Kevin	
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Suominen, Tina Suri, Vipin Surindar Singh, Gurmeet Kaur Surowiec, Izabella Surowiec, Izabella Surwade, Dr.Manoj Sussman, Michael R. Sussman, Michael R. Suster, Marc JF. Sutton, Chris Sutton, Jennifer Sutton, Jennifer N. Suyama, Motohiro Suzuki, Hidezuki Suzuki, Hidezuki Suzuki, Hitoshi Suzuki, Koichi Suzuki, Koichi Suzuki, Takashi Suzuki, Takashi	WP29 531 TP26 453 TP24 396 WP18 316 ThP27 542 ThP22 422 ThOE pm 3:30 TP31 593 WP12 198 WP26 457 ThP34 673 TP21 309 TP05 107 MP03 050 ThOD am 09:30 WP08 121 MP16 314 MP04 072 MP11 214 ThP26 524
Suominen, Tina Suri, Vipin Surindar Singh, Gurmeet Kaur Surowiec, Izabella Surowiec, Izabella Surwade, Dr.Manoj Sussman, Michael R. Sussman, Michael R. Suter, Marc JF. Sutton, Chris Sutton, Jennifer Sutton, Jennifer Sutton, Jennifer N. Suyama, Motohiro Suzuki, Hitoshi Suzuki, Hitoshi Suzuki, Koichi Suzuki, Koji Suzuki, Nobuhiro Suzuki, Yasutaka Suzuki, Yasutaka	WP29 531 TP26 453 TP24 396 WP18 316 ThP27 542 ThP22 422 ThOE pm 3:30 TP31 593 WP12 198 WP26 457 ThP34 673 TP21 309 TP05 107 MP03 050 ThOD am 09:30 WP08 121 MP16 314 MP16 314 MP16 314 ThP26 524 TP31 590
Suominen, Tina Suri, Vipin Surindar Singh, Gurmeet Kaur Surowiec, Izabella Surwade, Dr.Manoj Sussman, Michael R Sussman, Michael R. Suser, Marc JF. Sutton, Jennifer Sutton, Jennifer Sutton, Jennifer N. Suyama, Motohiro Suzuki, Hidezuki Suzuki, Hidezuki Suzuki, Koichi Suzuki, Koichi Suzuki, Koichi Suzuki, Koji Suzuki, Takashi Suzuki, Yasutaka Suzuki, Yasutaka	WP29 531 TP26 453 TP24 396 WP18 316 ThP27 542 ThP22 422 ThOE pm 3:30 TP31 593 WP12 198 WP26 457 ThP34 673 TP21 309 TP05 107 MP03 050 ThOD am 09:30 WP08 121 MP16 314 MP16 314 MP04 072 MP11 214 ThP26 524 TP31 590 WP30 544
Suominen, Tina Suri, Vipin Surindar Singh, Gurmeet Kaur Surowiec, Izabella Surowiec, Izabella Surwade, Dr.Manoj Sussman, Michael R. Sussman, Michael R. Sussman, Michael R. Sutton, Chris Sutton, Jennifer. Sutton, Jennifer. Sutton, Jennifer N. Suyama, Motohiro Suzuki, Hidezuki Suzuki, Hidezuki Suzuki, Koichi Suzuki, Koichi Suzuki, Koji Suzuki, Koji Suzuki, Nobuhiro Suzuki, Takashi Suzuki, Yasutaka Suzuki, Yayoi Svane, Simon	WP29 531 TP26 453 TP24 396 WP18 316 ThP27 542 ThP22 422 ThOE pm 3:30 TP31 593 WP12 198 WP26 457 ThP34 673 TP21 309 TP05 107 MP03 050 ThOD am 09:30 WP08 121 MP16 314 MP04 072 MP11 214 ThP26 524 TP31 590 WP30 544 WP34 650
Suominen, Tina Suri, Vipin Surindar Singh, Gurmeet Kaur Surowiec, Izabella Surowiec, Izabella Surwade, Dr.Manoj Sussman, Michael R Sussman, Michael R Sutsman, Michael R Sutton, Chris Sutton, Jennifer Sutton, Jennifer Sutton, Jennifer N Suyama, Motohiro Suzuki, Hideshi Suzuki, Hideshi Suzuki, Koji Suzuki, Koji Suzuki, Koji Suzuki, Yasutaka Suzuki, Yayoi Svane, Simon Svenningsson, Per	WP29 531 TP26 453 TP24 396 WP18 316 ThP27 542 ThP22 422 ThP22 422 ThOE pm 3:30 TP31 593 WP12 198 WP26 457 ThP34 673 TP21 309 TP05 107 MP03 050 ThOD am 09:30 WP08 121 MP16 314 MP04 072 MP16 314 ThP26 524 TP31 590 WP30 544 WP34 650 ThOF am 09:50
Suominen, Tina Suri, Vipin Surindar Singh, Gurmeet Kaur Surowiec, Izabella Surowiec, Izabella Surowiec, Izabella Sussman, Michael R. Sussman, Michael R. Sussman, Michael R. Sussman, Michael R. Suster, Marc JF. Sutton, Jennifer. Sutton, Jennifer N. Sutton, Jennifer N. Suzuki, Jennifer N. Suzuki, Hitoshi Suzuki, Hitoshi Suzuki, Hitoshi Suzuki, Koichi Suzuki, Koichi Suzuki, Takashi Suzuki, Takashi Suzuki, Yasutaka Suzuki, Yasutaka Suzuki, Yasutaka Suzuki, Yasutaka Suzuki, Yasutaka Suzuki, Yasutaka Svane, Simon Svane, Simon Svenningsson, Per	WP29 531 TP26 453 TP24 396 WP18 316 ThP27 542 ThP22 422 ThOE pm 3:30 TP31 593 WP12 198 WP26 457 ThP34 673 TP21 309 TP05 107 MP03 050 ThOD am 09:30 WP08 121 MP16 314 MP04 072 MP11 214 ThP26 524 TP31 590 WP30 544 WP34 650 ThOF am 09:50 MP12 210
Suominen, Tina Suri, Vipin Surindar Singh, Gurmeet Kaur Surowiec, Izabella Surowiec, Izabella Surowiec, Izabella Surwade, Dr.Manoj Sussman, Michael R Sussman, Michael R Sussman, Michael R Sussman, Michael R Sutton, Chris Sutton, Jennifer Sutton, Jennifer Sutton, Jennifer Sutton, Jennifer Sutton, Jennifer N. Suyama, Motohiro Suzuki, Hidezuki Suzuki, Hidezuki Suzuki, Hidezuki Suzuki, Koji Suzuki, Koji Suzuki, Koji Suzuki, Koji Suzuki, Yasutaka Suzuki, Yasutaka Suzuki, Yasutaka Suzuki, Yasutaka Suzuki, Yasutaka Suzuki, Yasutaka Suzuki, Yasutaka Svane, Simon Svane, Simon Svenningsson, Per Svinkina, Tanya	WP29 531 TP26 453 TP24 396 WP18 316 ThP27 542 ThP22 422 ThOE pm 3:30 TP31 593 WP12 198 WP26 457 ThP34 673 TP21 309 TP05 107 MP03 050 ThOD am 09:30 WP08 121 MP16 314 MP16 314 MP16 314 ThP26 524 TP31 590 WP30 544 WP34 650 ThOF am 09:50 WP12 210 MOF pm 3:30
Suominen, Tina Suri, Vipin Surindar Singh, Gurmeet Kaur Surowiec, Izabella Surowiec, Izabella Surwade, Dr.Manoj Sussman, Michael R. Sussman, Michael R. Sussman, Michael R. Suton, Chris Sutton, Jennifer Sutton, Jennifer Sutton, Jennifer N. Suyama, Motohiro Suzuki, Hidezuki Suzuki, Hidezuki Suzuki, Hidezuki Suzuki, Koichi Suzuki, Koichi Suzuki, Koichi Suzuki, Koichi Suzuki, Yasutaka Suzuki, Yasutaka Suzuki, Yasutaka Suzuki, Yasutaka Suzuki, Yasutaka Svane, Simon Svane, Simon Svane, Simon Svane, Simon Svenningsson, Per Svenningsson, Per Svinkina, Tanya	WP29 531 TP26 453 TP24 396 WP18 316 ThP27 542 ThP22 422 ThOE pm 3:30 TP31 593 WP12 198 WP26 457 ThP34 673 TP21 309 TP05 107 MP03 050 ThOD am 09:30 WP08 121 MP16 314 MP04 072 MP16 314 MP04 072 MP11 214 ThP26 524 TP31 590 WP30 544 WP30 544 WP30 544 WP30 544 WP30 544 MP12 210 MOF pm 3:30 MP07 132
Suominen, Tina Suri, Vipin Surindar Singh, Gurmeet Kaur Surowiec, Izabella Surowiec, Izabella Surowade, Dr.Manoj Sussman, Michael R. Sussman, Michael R. Sussman, Michael R. Suton, Chris Sutton, Jennifer Sutton, Jennifer Sutton, Jennifer N. Suyama, Motohiro Suzuki, Hidezuki Suzuki, Hidezuki Suzuki, Koichi Suzuki, Koichi Suzuki, Koji Suzuki, Koji Suzuki, Takashi Suzuki, Yasutaka Suzuki, Yasutaka Suzuki, Yasutaka Suzuki, Yasutaka Suzuki, Yasutaka Suzuki, Yasutaka Svane, Simon Svane, Simon Svenningsson, Per Svinkina, Tanya Svoboda, Michal	WP29 531 TP26 453 TP24 396 WP18 316 ThP27 542 ThP22 422 ThOE pm 3:30 TP31 593 WP12 198 WP26 457 ThP34 673 TP21 309 TP05 107 MP03 050 ThOD am 09:30 WP08 121 MP16 314 MP04 072 MP11 214 TP21 590 WP35 544 WP34 650 ThOF am 09:50 WP12 210 MOF pm 3:30 MP07 132 WP27 486
Suominen, Tina Suri, Vipin Surindar Singh, Gurmeet Kaur Surowiec, Izabella Surowiec, Izabella Surwade, Dr.Manoj Sussman, Michael R Sussman, Michael R. Sussman, Michael R. Suston, Chris Sutton, Jennifer Sutton, Jennifer Sutton, Jennifer N. Suyama, Motohiro Suzuki, Hidezuki Suzuki, Hidezuki Suzuki, Koji Suzuki, Koji Suzuki, Koji Suzuki, Koji Suzuki, Nobuhiro Suzuki, Koji Suzuki, Yasutaka Suzuki, Yasutaka Suzuki, Yasutaka Suzuki, Yasutaka Suzuki, Yasutaka Suzuki, Yasutaka Svane, Simon Svane, Simon Svenningsson, Per Svenningsson, Per Svobodova, Helena	WP29 531 TP26 453 TP24 396 WP18 316 ThP27 542 ThP22 422 ThOE pm 3:30 TP31 593 WP12 198 WP26 457 ThP34 673 TP21 309 TP05 107 MP03 050 ThOD am 09:30 WP08 121 MP16 314 MP04 072 MP11 214 ThP26 524 TP31 590 WP35 544 WP34 650 ThOF am 09:50 WP12 210 MP07 132 WP27 486 MP06 120
Suominen, Tina Suri, Vipin Surindar Singh, Gurmeet Kaur Surowiec, Izabella Surowiec, Izabella Surowiec, Izabella Surwade, Dr.Manoj Sussman, Michael R. Sussman, Michael R. Sussman, Michael R. Sussman, Michael R. Suster, Marc JF. Sutton, Jennifer Sutton, Jennifer N. Sutton, Jennifer N. Suzuki, Jennifer N. Suzuki, Hitoshi Suzuki, Hitoshi Suzuki, Hitoshi Suzuki, Koichi Suzuki, Koichi Suzuki, Takashi Suzuki, Takashi Suzuki, Takashi Suzuki, Yasutaka Suzuki, Yasutaka Suzuki, Yasutaka Suzuki, Yasutaka Svane, Simon Svane, Simon Svane, Simon Svenningsson, Per Svinkina, Tanya Svobodova, Helena Svales, John	WP29 531 TP26 453 TP24 396 WP18 316 ThP27 542 ThP22 422 ThOE pm 3:30 TP31 593 WP12 198 WP26 457 ThP34 673 TP21 309 TP05 107 MP03 050 ThOD am 09:30 WP08 121 MP16 314 MP04 072 MP16 314 MP04 072 MP11 214 ThP26 524 TP31 590 WP30 544 WP30 544 WP34 650 ThOF am 09:50 WP12 210 MOF pm 3:30 MP07 132 WP27 486 MP06 120 ThOF am 08:30
Suominen, Tina Suri, Vipin Surindar Singh, Gurmeet Kaur Surowiec, Izabella Surowiec, Izabella Surowiec, Izabella Surwade, Dr.Manoj Sussman, Michael R Sussman, Michael R Sussman, Michael R Sussman, Michael R Suton, Chris Sutton, Jennifer Sutton, Jennifer Sutton, Jennifer N. Suyama, Motohiro Suzuki, Hidezuki Suzuki, Hidezuki Suzuki, Hidezuki Suzuki, Koji. Suzuki, Koji. Suzuki, Koji. Suzuki, Koji. Suzuki, Koji. Suzuki, Yasutaka Suzuki, Yasutaka Suzuki, Yasutaka Suzuki, Yasutaka Suzuki, Yasutaka Svane, Simon Svane, Simon Svane, Simon Svenningsson, Per Svinkina, Tanya Svoboda, Michal Svobodova, Helena Swales, John G.	WP29 531 TP26 453 TP24 396 WP18 316 ThP27 542 ThP27 422 ThOE pm 3:30 TP31 593 WP12 198 WP26 457 ThP34 673 TP21 309 TP05 107 MP03 050 ThOD am 09:30 WP08 121 MP16 314 MP06 314 MP04 072 MP11 214 ThP26 524 TP31 590 WP30 544 WP30 544 WP34 650 ThOF am 09:50 WP12 210 MOF pm 3:30 MP07 132 WP27 486 MP06 120 ThOF am 08:30 MP01 176
Suominen, Tina Suri, Vipin Surindar Singh, Gurmeet Kaur Surowiec, Izabella Surowiec, Izabella Surwade, Dr.Manoj Sussman, Michael R. Sussman, Michael R. Sussman, Michael R. Suton, Chris Sutton, Jennifer Sutton, Jennifer Sutton, Jennifer N. Suyama, Motohiro Suzuki, Hidezuki Suzuki, Hidezuki Suzuki, Hidezuki Suzuki, Koichi Suzuki, Koichi Suzuki, Koichi Suzuki, Koichi Suzuki, Nobuhiro Suzuki, Yasutaka Suzuki, Yasutaka Suzuki, Yasutaka Suzuki, Yasutaka Suzuki, Yasutaka Suzuki, Yasutaka Suzuki, Yasutaka Suzuki, Yasutaka Suzuki, Takashi Svane, Simon Svane, Simon Svane, Simon Svane, Simon Svane, Simon Svobodo, Per Svinkina, Tanya Svobodova, Helena Svabodova, Helena Swales, John G. Swaminathan, Jagannath	WP29 531 TP26 453 TP24 396 WP18 316 ThP27 542 ThP22 422 ThOE pm 3:30 TP31 593 WP12 198 WP26 457 ThP34 673 TP21 309 TP05 107 MP03 050 ThOD am 09:30 WP08 121 MP16 314 MP04 072 MP11 214 ThP26 524 TP31 590 WP30 544 WP30 544 WP30 544 WP30 544 WP30 544 WP30 544 WP30 544 WP30 544 WP30 544 WP32 486 MP07 132 WP27 486 MP06 120 ThOF am 08:30 WP11 176 ThOP an 52
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Suominen, Tina Suri, Vipin Surindar Singh, Gurmeet Kaur Surowiec, Izabella Surowiec, Izabella Surwade, Dr.Manoj Sussman, Michael R. Sussman, Michael R. Sussman, Michael R. Suton, Chris Sutton, Jennifer Sutton, Jennifer Sutton, Jennifer N. Suyama, Motohiro Suzuki, Hidezuki Suzuki, Hidezuki Suzuki, Hidezuki Suzuki, Koichi Suzuki, Koichi Suzuki, Koichi Suzuki, Koichi Suzuki, Nobuhiro Suzuki, Yasutaka Suzuki, Yasutaka Suzuki, Yasutaka Suzuki, Yasutaka Suzuki, Yasutaka Suzuki, Yasutaka Suzuki, Yasutaka Suzuki, Yasutaka Suzuki, Takashi Svane, Simon Svane, Simon Svane, Simon Svane, Simon Svane, Simon Svobodo, Per Svinkina, Tanya Svobodova, Helena Svabodova, Helena Swales, John G. Swaminathan, Jagannath	WP29 531 TP26 453 TP24 396 WP18 316 ThP27 542 ThP22 422 ThOE pm 3:30 TP31 593 WP12 198 WP26 457 ThP34 673 TP21 309 TP05 107 MP03 050 ThOD am 09:30 WP08 121 MP16 314 MP04 072 MP11 214 ThP26 524 TP31 590 WP30 544 WP34 650 ThOF am 09:50 WP12 210 MOF pm 3:30 MP07 132 WP27 486 MP06 120 ThOF am 08:30 WP11 176 ThP09 152 MP27 554

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Swart, Remco	
Swatkoski, Stephen	
Swearingen, Kristian E.	
Sweedler, Jonathan	ThP22 436
Sweedler, Jonathan V	TP08 154
Sweedler, Jonathan V.	
Sweedler, Jonathan V.	
Sweeney, Daniel L.	
Sweeney, Matt	
Sweeney, Scott	
Sweep, Fred	ThP22 416
Sweep, Fred C.G.J.	hOD am 09:10
Sweet, Robert	
Sweet, Robert	
Sweetman, Lawrence	
Sweredoski, Michael	
Sweredoski, Michael J	
Sweredoski, Michael J	TOD am 09:50
Swift, Christopher	TP02 025
Swimley, Michelle	ThP25 517
Swinton, Derrick	
Syage, Jack	
Syed, Sarfaraz Uddin Ahmed Hashm	The 27 000
Syka, John	InP06 101
Syka, John	
Syka, John	TOH am 09:30
Syka, John E.P.	TP01 019
Sylvain, Jean Francois	TOE pm 3:10
Sylvänne, Tuulia	
Syms, Richard.	
Syring, Michael	INP 15 264
Syromyatnikov, Sergei	WP08 123
Szabo, Eszter	
Szabo, Eszter	TP30 570
Szacherski, Pascal	TP28 505
Szalay, Dániel	
Szalay, Dániel	
Szalay, Dániel	TP04 086
Szalay, Dániel Szapacs, Matthew E.	TP04 086 MP25 519
Szalay, Dániel Szapacs, Matthew E Szarka, Szabolcs	TP04 086 MP25 519 WP14 238
Szalay, Dániel Szapacs, Matthew E.	TP04 086 MP25 519 WP14 238
Szalay, Dániel Szapacs, Matthew E Szarka, Szabolcs	TP04 086 MP25 519 WP14 238 ThP29 602
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Szalay, Dániel Szapacs, Matthew E. Szarka, Szabolcs. Szarka, Szabolcs. Szatmari, Ildiko. Szatmari, Ildiko.	TP04 086 MP25 519 WP14 238 ThP29 602 TP30 570 . MOC pm 3:10
Szalay, Dániel Szapacs, Matthew E. Szarka, Szabolcs. Szarka, Szabolcs. Szatmari, Ildiko. Szatmari, Ildiko. Szer, Siu Kwan.	TP04 086 MP25 519 WP14 238 ThP29 602 TP30 570 MOC pm 3:10 MP27 565
Szalay, Dániel Szapacs, Matthew E. Szarka, Szabolcs. Szarka, Szabolcs. Szatmari, Ildiko. Szatmari, Ildiko. Sze, Siu Kwan. Sze, Siu-Kwan.	TP04 086 MP25 519 WP14 238 TP29 602 TP30 570 MOC pm 3:10 MP27 565 MP27 492
Szalay, Dániel Szapacs, Matthew E Szarka, Szabolcs. Szarka, Szabolcs. Szatmari, Ildiko Szatmari, Ildiko Sze, Siu Kwan. Sze, Siu-Kwan Szewc, Mark.	TP04 086 MP25 519 WP14 238 ThP29 602 TP30 570 MOC pm 3:10 MOC pm 3:10 MP27 565 MP24 492 WP17 301
Szalay, Dániel Szapacs, Matthew E Szarka, Szabolcs. Szarka, Szabolcs. Szatmari, Ildiko Szatmari, Ildiko Sze, Siu Kwan. Sze, Siu-Kwan Szewc, Mark.	TP04 086 MP25 519 WP14 238 ThP29 602 TP30 570 MOC pm 3:10 MP27 565 MP24 492 WP17 301 TP23 364
Szalay, Dániel Szapacs, Matthew E. Szarka, Szabolcs. Szarka, Szabolcs. Szatmari, Ildiko Szatmari, Ildiko Sze, Siu Kwan. Sze, Siu Kwan. Szewc, Mark. Szewc, Mark.	TP04 086 MP25 519 WP14 238 ThP29 602 TP30 570 MOC pm 3:10 MP27 565 MP24 492 WP17 301 TP23 364 TP24 414
Szalay, Dániel Szapacs, Matthew E Szarka, Szabolcs. Szarka, Szabolcs. Szatmari, Ildiko Szatmari, Ildiko Sze, Siu Kwan. Sze, Siu-Kwan Szewc, Mark.	TP04 086 MP25 519 WP14 238 ThP29 602 TP30 570 MOC pm 3:10 MP27 565 MP24 492 WP17 301 TP23 364 TP24 414
Szalay, Dániel Szapacs, Matthew E. Szarka, Szabolcs. Szarka, Szabolcs. Szatmari, Ildiko Szatmari, Ildiko Sze, Siu Kwan. Sze, Siu Kwan. Szewc, Mark. Szewc, Mark.	TP04 086 MP25 519 WP14 238 ThP29 602 TP30 570 MOC pm 3:10 MP27 565 MP24 492 WP17 301 TP23 364 TP24 414 TP30 570
Szalay, Dániel Szapacs, Matthew E. Szarka, Szabolcs. Szatka, Szabolcs. Szatmari, Ildiko. Szetmari, Ildiko. Sze, Siu Kwan. Sze, Siu-Kwan. Szewc, Mark. Szewc, Mark. Szewc, Mark. Szewc, Mark. Szewc, Mark. Szonyi, Laszlo.	TP04 086 MP25 519 WP14 238 ThP29 602 TP30 570 MOC pm 3:10 MP27 565 MP24 492 WP17 301 TP23 364 TP24 414 TP23 570 MOC pm 3:10
Szalay, Dániel Szapacs, Matthew E. Szarka, Szabolcs. Szarka, Szabolcs. Szatmari, Ildiko. Szetmari, Ildiko. Sze, Siu Kwan. Sze, Siu Kwan. Szewc, Mark. Szewc, Mark. Szewc, Mark. Szewc, Mark. Szonyi, Laszlo. Szonyi, Laszlo. Sztaray, Balint.	TP04 086 MP25 519 WP14 238 ThP29 602 TP30 570 MOC pm 3:10 MP27 565 MP24 492 WP17 301 TP23 364 TP23 414 TP30 570 MOC pm 3:10 ThP36 727
Szalay, Dániel Szapacs, Matthew E. Szarka, Szabolcs. Szarka, Szabolcs. Szatmari, Ildiko Sze, Siu Kwan Sze, Siu-Kwan Szewc, Mark. Szewc, Mark. Szewc, Mark. Szonyi, Laszlo. Szonyi, Laszlo. Sztaray, Balint Sztaray, Balint	TP04 086 MP25 519 WP14 238 ThP29 602 TP30 570 MOC pm 3:10 MP27 565 MP24 492 WP17 301 TP23 364 TP24 414 TP30 570 MOC pm 3:10 ThP36 727 ThP36 726
Szalay, Dániel Szapacs, Matthew E. Szarka, Szabolcs. Szarka, Szabolcs. Szatmari, Ildiko Szatmari, Ildiko Szek, Siu Kwan. Sze, Siu-Kwan Szewc, Mark. Szewc, Mark. Szewc, Mark. Szonyi, Laszlo. Szonyi, Laszlo. Sztaray, Balint. Sztaray, Balint. Sztein, Marcelo.	TP04 086 MP25 519 WP14 238 ThP29 602 TP30 570 .MOC pm 3:10 MP27 565 MP24 492 WP17 301 TP23 364 TP24 414 TP30 570 MOC pm 3:10 ThP36 727 ThP36 726
Szalay, Dániel Szapacs, Matthew E. Szarka, Szabolcs. Szarka, Szabolcs. Szatmari, Ildiko Szatmari, Ildiko Sze, Siu Kwan. Sze, Siu-Kwan Szewc, Mark. Szewc, Mark. Szewc, Mark. Szewc, Mark. Szonyi, Laszlo. Szonyi, Laszlo. Sztaray, Balint. Sztaray, Balint. Sztein, Marcelo. Szumlinski, Karen.	TP04 086 MP25 519 WP14 238 ThP29 602 TP30 570 MOC pm 3:10 MP27 565 MP24 492 WP17 301 TP23 364 TP24 414 TP30 570 MOC pm 3:10 MOC pm 3:10 ThP36 726 ThP25 501 WP33 627
Szalay, Dániel Szapacs, Matthew E. Szarka, Szabolcs. Szatka, Szabolcs. Szatmari, Ildiko. Szet, Siu Kwan. Sze, Siu-Kwan Szewc, Mark. Szewc, Mark. Szewc, Mark. Szewc, Mark. Szonyi, Laszlo. Szonyi, Laszlo. Sztaray, Balint Sztaray, Balint Sztein, Marcelo. Szumlinski, Karen. Szymanski, Daniel.	TP04 086 MP25 519 WP14 238 ThP29 602 TP30 570 MOC pm 3:10 MP27 565 MP24 492 WP17 301 TP23 364 TP24 414 TP30 570 MOC pm 3:10 ThP36 727 ThP36 726 ThP25 501 WP33 627 MP32 668
Szalay, Dániel Szapacs, Matthew E. Szarka, Szabolcs. Szatka, Szabolcs. Szatmari, Ildiko. Szetmari, Ildiko. Sze, Siu Kwan. Szev, Siu-Kwan. Szewc, Mark. Szewc, Mark. Szew	TP04 086 MP25 519 WP14 238 ThP29 602 TP30 570 MOC pm 3:10 MP27 565 MP24 492 WP17 301 TP23 364 TP24 414 TP30 570 MOC pm 3:10 ThP36 727 ThP36 726 ThP25 501 WP33 627 MP32 668 MP16 328
Szalay, Dániel Szapacs, Matthew E. Szarka, Szabolcs. Szatka, Szabolcs. Szatmari, Ildiko. Szet, Siu Kwan. Sze, Siu-Kwan Szewc, Mark. Szewc, Mark. Szewc, Mark. Szewc, Mark. Szonyi, Laszlo. Szonyi, Laszlo. Sztaray, Balint Sztaray, Balint Sztein, Marcelo. Szumlinski, Karen. Szymanski, Daniel.	TP04 086 MP25 519 WP14 238 ThP29 602 TP30 570 MOC pm 3:10 MP27 565 MP24 492 WP17 301 TP23 364 TP24 414 TP30 570 MOC pm 3:10 ThP36 727 ThP36 726 ThP25 501 WP33 627 MP32 668 MP16 328
Szalay, Dániel Szapacs, Matthew E. Szarka, Szabolcs. Szatka, Szabolcs. Szatmari, Ildiko. Szetmari, Ildiko. Sze, Siu Kwan. Szev, Siu-Kwan. Szewc, Mark. Szewc, Mark. Szew	TP04 086 MP25 519 WP14 238 ThP29 602 TP30 570 MOC pm 3:10 MP27 565 MP24 492 WP17 301 TP23 364 TP24 414 TP30 570 MOC pm 3:10 ThP36 726 ThP36 726 ThP25 501 WP33 627 MP32 668 MP16 328 ThOC pm 3:50
Szalay, Dániel	TP04 086 MP25 519 WP14 238 ThP29 602 TP30 570 MOC pm 3:10 MP27 565 MP24 492 WP17 301 TP23 364 TP24 414 TP30 570 MOC pm 3:10 ThP36 727 ThP36 726 ThP25 501 WP33 627 MP22 668 MP16 328 ThOC pm 3:50 WP15 262
Szalay, Dániel Szapacs, Matthew E. Szarka, Szabolcs. Szarka, Szabolcs. Szatmari, Ildiko. Szatmari, Ildiko. Sze, Siu-Kwan. Sze, Siu-Kwan. Szewc, Mark. Szewc, Mark. Szewc, Mark. Szonyi, Laszlo. Szonyi, Laszlo. Sztaray, Balint. Sztaray, Balint. Sztaray, Balint. Sztaray, Balint. Sztar, Marcelo. Szumlinski, Karen. Szymanski, Daniel. Szymanski, Wladyslaw. Ta, Hung Xuan. Tabata, Kenji.	TP04 086 MP25 519 WP14 238 ThP29 602 TP30 570 MOC pm 3:10 MP27 565 MP24 492 WP17 301 TP23 364 TP23 364 TP24 414 TP30 570 MOC pm 3:10 ThP36 726 ThP36 726 ThP36 5201 WP33 627 MP32 668 MP16 328 ThOC pm 3:50
Szalay, Dániel Szapacs, Matthew E. Szarka, Szabolcs. Szarka, Szabolcs. Szatmari, Ildiko. Szatmari, Ildiko. Sze, Siu Kwan. Sze, Siu-Kwan Szewc, Mark. Szewc, Mark. Szewc, Mark. Szewc, Mark. Szonyi, Laszlo. Szonyi, Laszlo. Sztaray, Balint. Sztaray, Balint. Sztaray, Balint. Sztaray, Balint. Sztein, Marcelo. Szuminski, Karen. Szymanski, Daniel. Szymanski, Wladyslaw. Ta, Hung Xuan. Tabata, Tsuyoshi.	TP04 086 MP25 519 WP14 238 ThP29 602 TP30 570 MOC pm 3:10 MP27 565 MP24 492 WP17 301 TP23 364 TP23 364 TP24 414 TP30 570 MOC pm 3:10 ThP36 726 ThP25 501 WP33 627 MP32 668 MP16 328 ThOC pm 3:50 WP15 262 MP18 359 MP18 360
Szalay, Dániel Szapacs, Matthew E. Szarka, Szabolcs. Szatka, Szabolcs. Szatmari, Ildiko. Szetmari, Ildiko. Sze, Siu Kwan. Szev, Siu-Kwan Szewc, Mark. Szewc, Mark. Szewc, Mark. Szonyi, Laszlo. Szonyi, Laszlo. Szonyi, Laszlo. Sztaray, Balint Sztaray, Balint Sztaray, Balint Sztein, Marcelo. Szumlinski, Karen Szymanski, Daniel. Szymanski, Wladyslaw. Ta, Hung Xuan Tabata, Kenji. Tabata, Tsuyoshi. Tabata, Tsuyoshi.	TP04 086 MP25 519 WP14 238 ThP29 602 TP30 570 MOC pm 3:10 MP27 565 MP24 492 WP17 301 TP23 364 TP24 414 TP30 570 MOC pm 3:10 ThP36 727 ThP36 726 ThP25 501 WP33 627 MP22 668 MP16 328 ThOC pm 3:50 WP15 262 MP18 359 MP18 358
Szalay, Dániel Szapacs, Matthew E. Szarka, Szabolcs. Szatmari, Ildiko Szatmari, Ildiko Sze, Siu Kwan Szev, Siu-Kwan Szewc, Mark. Szewc, Mark.	TP04 086 MP25 519 WP14 238 ThP29 602 TP30 570 MOC pm 3:10 MP27 565 MP24 492 WP17 301 TP23 361 TP23 310 ThP36 727 ThP36 726 ThP36 726 ThP25 501 WP33 627 MP32 668 MP16 328 ThOC pm 3:50 WP15 262 WP15 262 MP18 360 MP18 358 MP09 168
Szalay, Dániel Szapacs, Matthew E. Szarka, Szabolcs. Szarka, Szabolcs. Szatmari, Ildiko Szatmari, Ildiko Szek, Siu Kwan Sze, Siu Kwan Szewc, Mark Szewc, Mark Szewc, Mark Szewc, Mark Szonyi, Laszlo Szonyi, Laszlo Szonyi, Laszlo Sztaray, Balint Sztaray, Ba	TP04 086 MP25 519 WP14 238 ThP29 602 TP30 570 MOC pm 3:10 MP27 565 MP24 492 WP17 301 TP23 364 TP24 414 TP30 570 MOC pm 3:10 ThP36 726 ThP25 501 WP33 627 MP25 501 WP33 627 MP25 628 MP16 328 ThOC pm 3:50 WP15 262 MP18 359 MP18 359 MP18 358 MP09 168 WOB am 08:50
Szalay, Dániel Szapacs, Matthew E. Szarka, Szabolcs. Szarka, Szabolcs. Szatmari, Ildiko Szatmari, Ildiko Szek, Siu Kwan. Sze, Siu Kwan. Szewc, Mark. Szewc, Mark. Szewc, Mark. Szewc, Mark. Szonyi, Laszlo. Szonyi, Laszlo. Szonyi, Laszlo. Sztaray, Balint. Sztaray,	TP04 086 MP25 519 WP14 238 ThP29 602 TP30 570 MOC pm 3:10 MP27 565 MP24 492 WP17 301 TP23 364 TP24 414 TP30 570 MOC pm 3:10 ThP36 726 ThP36 726 ThP25 501 WP33 627 MP12 668 MP16 328 ThOC pm 3:50 WP15 262 MP18 359 MP18 359 MP18 359 MP18 359 MP18 359 MP18 359 MP18 359 MP18 359
Szalay, Dániel Szapacs, Matthew E. Szarka, Szabolcs. Szarka, Szabolcs. Szatmari, Ildiko Szatmari, Ildiko Szek, Siu Kwan Sze, Siu Kwan Szewc, Mark Szewc, Mark Szewc, Mark Szewc, Mark Szonyi, Laszlo Szonyi, Laszlo Szonyi, Laszlo Sztaray, Balint Sztaray, Ba	TP04 086 MP25 519 WP14 238 ThP29 602 TP30 570 MOC pm 3:10 MP27 565 MP24 492 WP17 301 TP23 364 TP24 414 TP30 570 MOC pm 3:10 ThP36 726 ThP36 726 ThP25 501 WP33 627 MP12 668 MP16 328 ThOC pm 3:50 WP15 262 MP18 359 MP18 359 MP18 359 MP18 359 MP18 359 MP18 359 MP18 359 MP18 359
Szalay, Dániel Szapacs, Matthew E. Szarka, Szabolcs. Szarka, Szabolcs. Szatmari, Ildiko Szatmari, Ildiko Szek, Siu Kwan. Sze, Siu Kwan. Szewc, Mark. Szewc, Mark. Szewc, Mark. Szewc, Mark. Szonyi, Laszlo. Szonyi, Laszlo. Szonyi, Laszlo. Sztaray, Balint. Sztaray,	
Szalay, Dániel Szapacs, Matthew E. Szarka, Szabolcs. Szarka, Szabolcs. Szatmari, Ildiko. Szatmari, Ildiko. Szet, Siu Kwan. Sze, Siu Kwan. Szewc, Mark. Szewc, Mark. Szewc, Mark. Szewc, Mark. Szonyi, Laszlo. Szonyi, Laszlo. Szonyi, Laszlo. Sztaray, Balint. Sztaray, Balint.	TP04 086 MP25 519 WP14 238 ThP29 602 TP30 570 MOC pm 3:10 MP27 565 MP24 492 WP17 301 TP23 364 TP24 414 TP30 570 MOC pm 3:10 ThP36 727 ThP36 726 ThP25 501 WP33 627 MP16 328 ThOC pm 3:50 WP15 262 MP18 359 MP18 359 MP18 359 MP18 358 MP09 168 WOB am 08:50 TP31 589 ThP36 720 TP13 215
Szalay, Dániel Szapacs, Matthew E. Szarka, Szabolcs. Szatka, Szabolcs. Szatmari, Ildiko. Szetmari, Ildiko. Sze, Siu Kwan. Szev, Siu-Kwan Szewc, Mark. Szewc, Mark. Szewc, Mark. Szonyi, Laszlo. Szonyi, Laszlo. Szonyi, Laszlo. Sztaray, Balint Sztaray, Balint. Sztaray, Balint. Sztein, Marcelo. Szumlinski, Karen. Szymanski, Daniel. Szymanski, Daniel. Szymanski, Wladyslaw. Ta, Hung Xuan Tabata, Tsuyoshi. Tabata, Tauyoshi. Tabata, Jean-Claude. Tabet, Jean-Claude.	TP04 086 MP25 519 WP14 238 ThP29 602 TP30 570 MOC pm 3:10 MP27 565 MP24 492 WP17 301 TP23 364 TP24 414 TP30 570 MOC pm 3:10 ThP36 727 ThP36 726 ThP25 501 WP33 627 MP26 688 MP16 328 ThOC pm 3:50 WP15 262 MP18 359 MP18 36
Szalay, Dániel	TP04 086 MP25 519 WP14 238 ThP29 602 TP30 570 MOC pm 3:10 MP27 565 MP24 492 WP17 301 TP23 364 TP24 414 TP30 570 MOC pm 3:10 ThP36 727 ThP36 727 MP32 668 MP16 328 ThOC pm 3:50 WP15 262 MP18 359 MP18 359
Szalay, Dániel	TP04 086 MP25 519 WP14 238 ThP29 602 TP30 570 MOC pm 3:10 MP27 565 MP24 492 WP17 301 TP23 364 TP24 414 TP30 570 MOC pm 3:10 ThP36 726 ThP25 501 WP33 627 MP18 362 ThOC pm 3:50 WP15 262 MP18 359 MP18 359 MP18 360 MP18 360
Szalay, Dániel	TP04 086 MP25 519 WP14 238 ThP29 602 TP30 570 MOC pm 3:10 MP27 565 MP24 492 WP17 301 TP23 364 TP24 414 TP30 570 MOC pm 3:10 ThP36 727 ThP36 726 ThP25 501 WP33 627 MP32 668 MP16 328 ThOC pm 3:50 WP15 262 MP18 359 MP18 360 MP18 359 MP18 360 MP18 358 MP09 168 WOB am 08:50 TP31 589 ThP36 720 TP13 215 MP30 616 TP06 122 TP10 175 WP19 341
Szalay, Dániel Szapacs, Matthew E. Szarka, Szabolcs. Szarka, Szabolcs. Szatmari, Ildiko. Szatmari, Ildiko. Szet, Siu Kwan. Sze, Siu-Kwan Szewc, Mark. Szewc, Mark. Szewc, Mark. Szewc, Mark. Szonyi, Laszlo. Szonyi, Laszlo. Sztaray, Balint. Sztaray, Balint.	TP04 086 MP25 519 WP14 238 ThP29 602 TP30 570 MOC pm 3:10 MP27 565 MP24 492 WP17 301 TP23 364 TP24 414 TP30 570 MOC pm 3:10 ThP36 727 ThP36 726 ThP25 501 WP33 627 MP25 501 WP33 627 MP16 328 ThOC pm 3:50 WP15 262 MP18 359 MP18 359 MP18 359 MP18 359 MP18 359 MP18 359 MP18 359 MP18 359 ThP36 720 TP13 215 MP30 616 TP01 122 TP10 175 WP19 341 TP09 166
Szalay, Dániel	TP04 086 MP25 519 WP14 238 ThP29 602 TP30 570 MOC pm 3:10 MP27 565 MP24 492 WP17 301 TP23 364 TP24 414 TP30 570 MOC pm 3:10 ThP36 727 ThP36 726 ThP25 501 WP33 627 MP26 688 MP16 328 ThOC pm 3:50 WP15 260 MP18 359 MP18 360 MP18 359 MP18 360 MP18 359 MP18 360 MP18 359 MP18 360 MP18 359 MP18 360 MP19 168 TP09 166 TP09 166 ThP26 527
Szalay, Dániel Szapacs, Matthew E. Szarka, Szabolcs. Szarka, Szabolcs. Szatmari, Ildiko. Szatmari, Ildiko. Szet, Siu Kwan. Sze, Siu-Kwan Szewc, Mark. Szewc, Mark. Szewc, Mark. Szewc, Mark. Szonyi, Laszlo. Szonyi, Laszlo. Sztaray, Balint. Sztaray, Balint.	TP04 086 MP25 519 WP14 238 ThP29 602 TP30 570 MOC pm 3:10 MP27 565 MP24 492 WP17 301 TP23 364 TP24 414 TP30 570 MOC pm 3:10 ThP36 727 ThP36 726 ThP25 501 WP33 627 MP26 688 MP16 328 ThOC pm 3:50 WP15 260 MP18 359 MP18 360 MP18 359 MP18 360 MP18 359 MP18 360 MP18 359 MP18 360 MP18 359 MP18 360 MP19 168 TP09 166 TP09 166 ThP26 527
Szalay, Dániel	TP04 086 MP25 519 WP14 238 ThP29 602 TP30 570 MOC pm 3:10 MP27 565 WP17 301 TP23 364 TP24 412 TP30 570 MOC pm 3:10 ThP36 727 ThP36 726 ThP36 727 MP32 668 MP16 328 ThOC pm 3:50 WP15 262 MP18 359 MP18 359 MP18 359 MP18 359 MP18 359 MP18 359 ThO2 pm 3:50 TP31 589 ThP36 727 TP13 215 MP30 616 TP06 122 TP10 175 WP19 341 TP09 166 ThP26 527 WP11 173
Szalay, Dániel	TP04 086 MP25 519 WP14 238 ThP29 602 TP30 570 MOC pm 3:10 MP27 565 MP24 492 WP17 301 TP23 364 TP24 414 TP30 570 MOC pm 3:10 ThP36 726 ThP36 726 ThP25 501 WP33 627 MP18 362 ThOC pm 3:50 WP15 262 MP18 359 MP18 359 MP18 359 MP18 359 MP18 359 MP18 359 MP18 359 MP18 359 MP18 359 ThP36 720 TP31 589 ThP36 720 TP13 215 MP30 616 TP06 122 TP10 175 WP19 341 TP09 168 ThP26 527 WP11 173 WP11 171

Program code: M,T,W, Th = Day

O = Oral, P = Poster

Testin Origin	14504.000
Tadrist, Souria Tae, David	
Taffe, Bonnie	
Taguchi, Vince Y	
Tai, Shih-Shan	
Tai, Susan	
Tai, Susan	
Tai, Susan	
Taipale, Mikko	
Taipale, Mikko Tajiri, Michiko	
Takaba, Hiromitsu	
Takaba, Hiromitsu	
Takada, Yasuaki	
Takahashi, Katsutoshi	
Takahashi, Kazuo	
Takahashi, Kazuo	
Takahashi, Kazuo Takahashi, Maki	
Takahashi, Masakazu	
Takahashi, Ryo	
Takahashi, Tadahiro	
Takala, Anna	
Takashima, Yuki	
Takats, Zoltan	
Takats, Zoltan Takats, Zoltan	
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Takats, Zoltan	
Takáts, Zoltán	
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Takáts, Zoltán Takáts, Zoltán	TP01 013
Takatsi, Zoltan Takatsu, Akiko	
Takayama, Mitsuo	
Takayama, Mitsuo	
Takeda. Sen	WP07 115
Takeshi, Bamba	ThOB am 09:50
Takeuchi, Aiko	
Takeuchi, Kohei	
Takeuchi, Kohei Takeuchi, Takae	
Takinami, Koji	
Takino, Masahiko	
Takvam, Adam	
Talabere, Tiffany	
Talamantes, Tatjana	
Talbot, Christopher Tam, Stanley	
Tamae, Daniel	
Tamanoi, Fuyuhiko	
Tamborindeguy, Cecilia	
Tamura, Hiroto	ThP25 493
Tamura, Masayoshi	
Tamura, Motoi	
Tan, Aimin Tan, Boon-Huan	
Tan, Dan	
Tan, Fengji	
Tan, Guobin	
Tan, Haiyan	
Tan, Haiyan	
Tan, Ke Jie	
Tan, Lei Tan, Lei	
Tan, Lei	
Tan, Melvin	
Tan, Melvin	TP26 466
Tan, Ming	
Tan, Minjia	
Tan, Minjia	
Tan, Xing Fei Tan, Yanglan	
Tan, Zhijing	
Tanaka, Koichi	
Tanaka, Koichi	MP08 161
Tanaka, Koichi	
Tanaka, Koichi	

Tanaka, Koichi	ThP06 088
Tanaka, Koichi	MP18 359
Tanaka, Koichi	
Tanaka, Koichi	
Tanaka, Koichi	
Tanaka, Satoshi	
Tanaka, Satoshi	
Tanaka, Satoshi	
Tanassi, Julia T.	
Tang, Bo	
Tang, Chi	WP35 669
Tang, Guomei	
Tang, Haiping	ThP23 450
Tang, Haixu	ThP20 376
Tang, Haixu	MP21 400
Tang, Haixu	
Tang, Haixu	TP36 737
Tang, Haixu	WP31 588
Tang, Haixu	WP32 598
Tang, Jianhua	ThP05 058
Tang, Jonathan	TP30 565
Tang, Kai	ThP25 508
Tang, Keqi	
Tang, Keqi	MP26 542
Tang, Keqi	WP27 484
Tang, Keqi	WP27 483
Tang, Keqi	MOC am 08:30
Tang, Ning	
Tang, Pingming	
Tang, Rui	
Tang, Wanjin	
Tang, Weijuan	
Tang, Wilfred	
Tang, Xiaofeng	
Tang, Xiaohu	
Tang, Xiaonan	TP25 450
Tang, Xilan	
Tang, Yujie	
Tang Zuojian	
Tang, Zuojian Taniquchi Kenichi	
Taniguchi, Kenichi	MP08 160
Taniguchi, Kenichi Tank, Holger	MP08 160 TP34 686
Taniguchi, Kenichi Tank, Holger Tanner, Meghan	MP08 160 TP34 686 ThP22 419
Taniguchi, Kenichi Tank, Holger Tanner, Meghan Tans, Pieter	
Taniguchi, Kenichi Tank, Holger Tanner, Meghan Tans, Pieter Tänzler, Dirk	MP08 160 TP34 686 ThP22 419 ThOE am 08:30 MP21 398
Taniguchi, Kenichi Tank, Holger Tanner, Meghan Tans, Pieter Tänzler, Dirk Tao, Andy	
Taniguchi, Kenichi Tank, Holger Tanner, Meghan Tans, Pieter Tänzler, Dirk Tao, Andy Tao, Hui	MP08 160 TP34 686 ThP22 419 ThOE am 08:30 MP21 398 WP28 502 ThP13 233
Taniguchi, Kenichi Tank, Holger Tanner, Meghan Tans, Pieter Tänzler, Dirk Tao, Andy Tao, Hui Tao, Li	MP08 160 TP34 686 ThP22 419 ThOE am 08:30 MP21 398 WP28 502 ThP13 233 TP15 225
Taniguchi, Kenichi Tank, Holger Tanner, Meghan Tans, Pieter Tänzler, Dirk Tao, Andy Tao, Hui Tao, Li Tao, Li	MP08 160 TP34 686 ThP22 419 ThOE am 08:30 MP21 398 WP28 502 ThP13 233 TP15 225 MP21 397
Taniguchi, Kenichi Tank, Holger Tanner, Meghan Tans, Pieter Tänzler, Dirk Tao, Andy Tao, Hui Tao, Li Tao, Li Tao, Nannan	MP08 160 TP34 686 ThP22 419 ThOE am 08:30 MP21 398 WP28 502 ThP13 233 TP15 225 MP21 397 ThP19 356
Taniguchi, Kenichi Tank, Holger Tanner, Meghan Tans, Pieter Tánzler, Dirk Tao, Andy Tao, Hui Tao, Li Tao, Li Tao, Li Tao, Nannan Tao, Shujuan	MP08 160 TP34 686 ThP22 419 ThOE am 08:30 MP21 398 WP28 502 ThP13 233 TP15 225 MP21 397 MP21 397 ThP19 356 TP35 694
Taniguchi, Kenichi Tank, Holger Tanner, Meghan Tans, Pieter Tänzler, Dirk Tao, Andy Tao, Hui Tao, Li Tao, Li Tao, Nannan Tao, Shujuan Tao, Shujuan	MP08 160 TP34 686 ThP22 419 ThOE am 08:30 MP21 398 WP28 502 ThP13 233 TP15 225 MP21 397 ThP19 356 TP35 694 WOC am 10:10
Taniguchi, Kenichi Tank, Holger Tanner, Meghan Tans, Pieter Tänzler, Dirk Tao, Andy Tao, Hui Tao, Li Tao, Li Tao, Nannan Tao, Shujuan Tao, Shujuan Tao, W. Andy	MP08 160 TP34 686 ThP22 419 ThOE am 08:30 MP21 398 WP28 502 ThP13 233 TP15 225 MP21 397 ThP19 356 TP35 694 WOC am 10:10 ThOE pm 3:50
Taniguchi, Kenichi Tank, Holger Tanner, Meghan Tans, Pieter Tänzler, Dirk Tao, Andy Tao, Hui Tao, Li Tao, Li Tao, Nannan Tao, Shujuan Tao, Shujuan Tao, Shujuan Tao, W. Andy Tao, W. Andy	MP08 160 TP34 686 ThP22 419 ThOE am 08:30 MP21 398 WP28 502 ThP13 233 TP15 225 MP21 397 TP15 225 MP21 397 TP15 694 WOC am 10:10 ThOE pm 3:50 TP11 194
Taniguchi, Kenichi Tank, Holger Tanner, Meghan Tans, Pieter Tänzler, Dirk Tao, Andy Tao, Hui Tao, Li Tao, Li Tao, Li Tao, Nannan Tao, Shujuan Tao, Shujuan Tao, Shujuan Tao, W. Andy Tao, W. Andy Tao, W. Andy	MP08 160 TP34 686 ThP22 419 ThOE am 08:30 MP21 398 WP28 502 ThP13 233 TP15 225 MP21 397 ThP19 356 TP35 694 WOC am 10:10 ThOE pm 3:50 TP11 194 WP34 655
Taniguchi, Kenichi Tank, Holger Tanner, Meghan Tans, Pieter Tánzler, Dirk Tao, Andy Tao, Hui Tao, Li Tao, Li Tao, Li Tao, Shujuan Tao, Shujuan Tao, Shujuan Tao, W. Andy Tao, W. Andy Tao, W. Andy Tao, W. Andy	MP08 160 TP34 686 ThP22 419 ThOE am 08:30 .MP21 398 WP28 502 TP15 225 MP21 397 TP15 225 MP21 397 TP35 694 WOC am 10:10 TP0E pm 3:50 TP11 194 WP34 655 WP30 573
Taniguchi, Kenichi Tank, Holger Tanner, Meghan Tans, Pieter Tao, Andy Tao, Hui Tao, Li Tao, Nannan Tao, Shujuan Tao, W. Andy Tao, Weiguo Andy	MP08 160 TP34 686 ThP22 419 ThOE am 08:30 .MP21 398 WP28 502 ThP13 233 TP15 225 MP21 397 MP21 397 MP21 397 MP21 397 MP25 694 WOC am 10:10 ThOE pm 3:50 TP11 194 WP34 655 WP30 573 WP29 538
Taniguchi, Kenichi Tank, Holger Tanner, Meghan Tans, Pieter Tanzler, Dirk Tao, Andy Tao, Li Tao, Nannan Tao, Shujuan Tao, W. Andy Tao, Weiguo Andy Tao, Weiguo Andy	MP08 160 TP34 686 ThP22 419 ThOE am 08:30 MP21 398 WP28 502 ThP13 233 TP15 225 MP21 397 ThP19 356 TP35 694 WOC am 10:10 ThOE pm 3:50 TP11 194 WP34 655 WP30 573 WP29 538 WP34 658
Taniguchi, Kenichi Tank, Holger Tanner, Meghan Tans, Pieter Tänzler, Dirk Tao, Andy Tao, Li Tao, Li Tao, Nannan Tao, Shujuan Tao, W. Andy Tao, Weiguo Andy Tao, Yeqing	MP08 160 TP34 686 ThP22 419 ThOE am 08:30 MP21 398 WP28 502 ThP13 233 TP15 225 MP21 397 ThP19 356 TP35 694 WOC am 10:10 ThOE pm 3:50 TP11 194 WP34 655 WP34 655 WP39 538 WP29 538 WP29 538
Taniguchi, Kenichi Tank, Holger Tanner, Meghan Tans, Pieter Tänzler, Dirk Tao, Andy Tao, Hui Tao, Li Tao, Nannan Tao, Shujuan Tao, W. Andy Tao, Yeqing Tao, Yeqing Tao, Yeqing	MP08 160 TP34 686 ThP22 419 ThOE am 08:30 MP21 398 WP28 502 ThP13 233 TP15 225 MP21 397 ThP19 356 TP35 694 WOC am 10:10 ThOE pm 3:50 TP11 194 WP34 655 WP30 573 WP29 538 WP34 558 TP22 343
Taniguchi, Kenichi Tank, Holger Tanner, Meghan Tans, Pieter Tianzler, Dirk Tao, Andy Tao, Li Tao, Shujuan Tao, W. Andy Tao, Weiguo Andy Tao, Yeqing Tao, Yeqing Tao, Yeqing	MP08 160 TP34 686 ThP22 419 ThOE am 08:30 MP21 398 WP28 502 TP15 225 MP21 397 TP15 225 MP21 397 TP35 694 WOC am 10:10 TP0E pm 3:50 TP11 194 WP34 655 WP30 573 WP29 538 WP29 538 WP24 465 TP22 344
Taniguchi, Kenichi Tank, Holger Tanner, Meghan Tans, Pieter Tao, Andy Tao, Andy Tao, Li Tao, Shujuan Tao, Shujuan Tao, W. Andy Tao, Weiguo Andy Tao, Yeqing Tao, Yeqing Tao, Yeqing Tao, Yeqing Tao, Yuanqi	MP08 160 TP34 686 ThP22 419 ThOE am 08:30 MP21 398 WP28 502 ThP13 233 TP15 225 MP21 397 TP35 694 WOC am 10:10 TP35 694 WOC am 10:10 TP11 194 WP34 655 WP30 573 WP29 538 WP34 658 TP22 344 MOG pm 2:50
Taniguchi, Kenichi Tank, Holger Tanner, Meghan Tans, Pieter Tao, Andy Tao, Hui Tao, Li Tao, Nannan Tao, Shujuan Tao, W. Andy Tao, Weiguo Andy Tao, Yeqing Tao, Yuanqi Tao, Yuanqi Tao, Yuanqi Tao, Yuanqi	MP08 160 TP34 686 ThP22 419 ThOE am 08:30 .MP21 398 WP28 502 ThP13 233 TP15 225 MP21 397 MP21 397 MP21 397 MP25 694 WOC am 10:10 ThOE pm 3:50 TP11 194 WP34 655 WP30 573 WP29 538 WP24 658 TP22 343 MP22 440 TP22 344 MOG pm 2:50 ThP27 550
Taniguchi, Kenichi Tank, Holger Tanner, Meghan Tans, Pieter Tanzer, Dirk Tao, Andy Tao, Hui Tao, Li Tao, Nannan Tao, Shujuan Tao, W. Andy Tao, Yeqing Tao, Yanqi Tao, Masato	MP08 160 TP34 686 ThP22 419 ThOE am 08:30 MP21 398 WP28 502 ThP13 233 TP15 225 MP21 397 ThP19 356 TP35 694 WOC am 10:10 ThOE pm 3:50 TP11 194 WP34 655 WP30 573 WP30 573 WP29 538 WP34 658 TP22 343 MP22 440 TP22 344 MOG pm 2:50 ThP27 550 MP14 257
Taniguchi, Kenichi Tank, Holger Tanner, Meghan Tans, Pieter Tänzler, Dirk Tao, Andy Tao, Hui Tao, Li Tao, Nannan Tao, Shujuan Tao, W. Andy Tao, Yeqing Tao, Yeqing Tao, Yeqing Tao, Yuanqi Tao, Yuanqi Taoka, Masato	MP08 160 TP34 686 ThP22 419 ThOE am 08:30 MP21 398 WP28 502 ThP13 233 TP15 225 MP21 397 Th5 694 WOC am 10:10 TP35 694 WOC am 10:10 TP11 194 WP34 655 WP34 655 WP34 658 TP22 343 MP22 440 TP22 344 MP22 440 TP22 344 MCG pm 2:50 ThP27 550 MP14 255 MP14 256
Taniguchi, Kenichi Tank, Holger Tanner, Meghan Tans, Pieter Tianzler, Dirk Tao, Andy Tao, Li Tao, Shujuan Tao, W. Andy Tao, Weiguo Andy Tao, Yeqing Tao, Yeqing Tao, Yeqing Tao, Yuanqi Taoka, Masato. Taokasato. Taokasato. Taokasato. Taokasato. Taokasato. Tao, Yeqing. Taoka, Masato. Taokasato. Taokasato. Taokasato. Taokasato. Taokasato. Taokasato. Taokasato. Taoka, Masato. Taoka, Masato. Taokaka, Masato. Taokaka, Masato. Taokaka, Masato. Taokaka, Masato. Taokaka, Masato. Taokaka, Masato.	MP08 160 TP34 686 TP24 419 ThOE am 08:30 MP21 398 WP28 502 TP15 225 MP21 397 TP15 225 MP21 397 TP35 694 WOC am 10:10 TP11 194 WP34 655 WP30 573 WP34 655 WP30 573 WP29 538 WP34 658 TP22 343 MP22 440 TP22 344 MOG pm 2:50 ThP27 550 MP14 257 MP14 253
Taniguchi, Kenichi Tank, Holger Tanner, Meghan Tans, Pieter Tao, Andy Tao, Andy Tao, Li Tao, Shujuan Tao, W. Andy Tao, Weiguo Andy Tao, Yeqing Tao, Yeqing Tao, Yuanqi Taohong, Huang Taoka, Masato Taokaka, Masato	MP08 160 TP34 686 ThP22 419 ThP22 419 ThOE am 08:30 MP21 398 WP28 502 ThP13 233 TP15 225 MP21 397 TP35 694 WOC am 10:10 TP35 694 WOC am 10:10 TP0E pm 3:50 TP11 194 WP34 655 WP30 573 WP29 538 WP34 658 TP22 343 MP22 440 TP22 344 MOG pm 2:50 ThP27 550 MP14 257 MP14 257 MP14 253 MP15 293 TP19 283
Taniguchi, Kenichi Tank, Holger Tans, Pieter Tans, Pieter Tao, Andy Tao, Hui Tao, Li Tao, Shujuan Tao, W. Andy Tao, Weiguo Andy Tao, Yeqing Tao, Yeqing Tao, Yeqing Tao, Yeqing Tao, Yaanqi Taoka, Masato Taorinia, Christopher Taontova, Anna	MP08 160 TP34 686 ThP22 419 ThP22 419 ThOE am 08:30 MP21 398 WP28 502 ThP13 233 TP15 225 MP21 397 ThP19 356 TP35 694 WOC am 10:10 ThOE pm 3:50 TP11 194 WP34 655 WP20 573 WP29 538 WP34 658 TP22 343 MP22 440 TP22 344 MOG pm 2:50 TP27 550 MP14 257 MP14 256 MP15 293 TP19 283 TP19 283 TP19 283 TP19 283 TP19 283 TP19 283 TP19 283 TP19 283 TP19 283
Taniguchi, Kenichi Tank, Holger Tanner, Meghan Tans, Pieter Tao, Li Tao, Li Tao, Nannan Tao, Shujuan Tao, W. Andy Tao, Yeqing Taoka, Masato Taormia, Christopher Taouatas, Nadia. Tarantova, Anna. Tarasov, Kirill	MP08 160 TP34 686 TP34 686 ThP22 419 ThOE am 08:30 MP21 398 WP28 502 ThP13 233 TP15 225 MP21 397 ThP19 356 TP35 694 WOC am 10:10 ThOE pm 3:50 TP11 194 WP34 655 WP34 655 WP34 655 WP34 655 TP22 343 MP22 440 TP22 344 MOG pm 2:50 ThP27 550 MP14 257 MP14 257 MP14 253 TP19 283 TP19 283 TP19 283 ThP06 085 ThOC pm 3:50
Taniguchi, Kenichi Tank, Holger Tanner, Meghan Tans, Pieter Tánzler, Dirk Tao, Andy Tao, Hui Tao, Li Tao, Li Tao, Nannan Tao, Shujuan Tao, Shujuan Tao, Shujuan Tao, Shujuan Tao, Shujuan Tao, W. Andy Tao, W. Andy Tao, W. Andy Tao, W. Andy Tao, W. Andy Tao, Weiguo Andy Tao, Weiguo Andy Tao, Yeqing Tao, Yuanqi Tao, Taormina, Christopher Taouatas, Nadia. Tarantova, Anna. Tarasova, Irina A.	MP08 160 TP34 686 ThP22 419 ThOE am 08:30 MP21 398 WP28 502 ThP13 233 TP15 225 MP21 397 ThP19 356 TP35 694 WOC am 10:10 ThOE pm 3:50 TP11 194 WP34 655 WP30 573 WP36 533 WP34 658 TP22 343 MP22 440 TP22 344 MOG pm 2:50 TP12 750 MP14 257 MP14 257 MP14 253 TP19 283 TP19 283 TP19 085 TP10 6085 ThOC pm 3:50
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Tata Otanhan	TP34 681
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Tawfall, Amanda	
Tay, Enoch	
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Taylor, Alan T.	
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Tebbe, Andreas Teffera, Yohannes Tegeler, Tony Tegeler, Tony Tegeler, Tony Teh, Huey Fang Teis, David	ThP21 397 ThP22 425 WP12 197 MP26 541 ThP15 264 TP08 129 MP32 665 ThP17 285
Tebbe, Andreas Teffera, Yohannes Tegeler, Tony Tegeler, Tony Tegeler, Tony Teh, Huey Fang Teis, David Teis, David	ThP21 397 ThP22 425 WP12 197 MP26 541 ThP15 264 TP08 129 MP32 665 ThP17 285 MP24 482
Tebbe, Andreas Teffera, Yohannes Tegeler, Tony Tegeler, Tony Tegeler, Tony Teh, Huey Fang Teis, David. Teis, David. Telu, Kelly H	ThP21 397 ThP22 425 WP12 197 MP26 541 ThP15 264 TP08 129 MP32 665 ThP17 285 MP24 482 TP23 368
Tebbe, Andreas Teffera, Yohannes Tegeler, Tony Tegeler, Tony Tegeler, Tony Teh, Huey Fang Teis, David Teis, David Telu, Kelly H Telu, Kelly H.	ThP21 397 ThP22 425 WP12 197 MP26 541 ThP15 264 TP08 129 MP32 665 ThP17 285 MP24 482 TP23 368 MP04 061
Tebbe, Andreas Teffera, Yohannes Tegeler, Tony Tegeler, Tony Tegeler, Tony Teh, Huey Fang Teis, David. Teis, David. Telu, Kelly H. Telu, Kelly H. Tembe, Waibhav.	ThP21 397 ThP22 425 WP12 197 MP26 541 ThP15 264 TP08 129 MP32 665 ThP17 285 MP24 482 TP23 368 MP04 061 TP08 129
Tebbe, Andreas Teffera, Yohannes. Tegeler, Tony Tegeler, Tony Tegeler, Tony Teh, Huey Fang Teis, David Teis, David Teis, David Telu, Kelly H Telu, Kelly H. Tembe, Waibhav Ten Hoor, Klaske A.	ThP21 397 ThP22 425 WP12 197 MP26 541 ThP15 264 TP08 129 MP32 665 ThP17 285 MP24 482 TP23 368 MP04 061 TP08 129 WP33 639
Tebbe, Andreas Teffera, Yohannes Tegeler, Tony Tegeler, Tony Tegeler, Tony Teh, Huey Fang Teis, David Teis, David Teiu, Kelly H. Telu, Kelly H. Tembe, Waibhav ten Hoor, Klaske A Tenzer, Stefan	ThP21 397 ThP22 425 WP12 197 MP26 541 ThP15 264 TP08 129 MP32 665 ThP17 285 MP24 482 TP23 368 MP04 061 TP08 129 WP33 639 MP24 464
Tebbe, Andreas Teffera, Yohannes Tegeler, Tony Tegeler, Tony Tegeler, Tony Teh, Huey Fang Teis, David Teis, David Teiu, Kelly H. Telu, Kelly H. Tembe, Waibhav ten Hoor, Klaske A. Tenzer, Stefan Teo, Guoci	ThP21 397 ThP22 425 WP12 197 MP26 541 ThP15 264 TP08 129 MP32 665 ThP17 285 MP24 482 TP23 368 MP04 061 TP08 129 WP33 639 MP24 464 WP36 687
Tebbe, Andreas Teffera, Yohannes Tegeler, Tony Tegeler, Tony Tegeler, Tony Teh, Huey Fang Teis, David Teis, David Teis, David Telu, Kelly H. Telu, Kelly H. Tembe, Waibhav ten Hoor, Klaske A Tenzer, Stefan Teo, Guoci ter Brugge, Petra	ThP21 397 ThP22 425 WP12 197 MP26 541 ThP15 264 TP08 129 MP32 665 ThP17 285 MP24 482 TP23 368 MP04 061 TP08 129 WP33 639 MP24 464 WP36 687 WOD pm 3:50
Tebbe, Andreas Teffera, Yohannes Tegeler, Tony Tegeler, Tony Tegeler, Tony Teh, Huey Fang Teis, David Teis, David Teis, David Teiu, Kelly H Telu, Kelly H Tembe, Waibhav ten Hoor, Klaske A Tenzer, Stefan Teo, Guoci ter Brugge, Petra Terada, Hidetoshi	ThP21 397 ThP22 425 WP12 197 MP26 541 ThP15 264 TP08 129 MP32 665 ThP17 285 MP24 482 TP23 368 MP04 061 TP08 129 WP33 639 MP24 464 WP36 687 WOD pm 3:50
Tebbe, Andreas Teffera, Yohannes Tegeler, Tony Tegeler, Tony Tegeler, Tony Teh, Huey Fang Teis, David Teis, David Tembe, Waibhav ten Hoor, Klaske A Tenzer, Stefan Teo, Guoci ter Brugge, Petra Terada, Hidetoshi Terada, Koichi	ThP21 397 ThP22 425 WP12 197 MP26 541 ThP15 264 TP08 129 MP32 665 ThP17 285 MP24 482 TP23 368 MP04 061 TP08 129 WP33 639 MP24 464 WP36 687 WOD pm 3:50 MP06 110 ThP26 524
Tebbe, Andreas Teffera, Yohannes Tegeler, Tony Tegeler, Tony Tegeler, Tony Teh, Huey Fang Teis, David Teis, David Teis, David Teiu, Kelly H Telu, Kelly H Tembe, Waibhav ten Hoor, Klaske A Tenzer, Stefan Teo, Guoci ter Brugge, Petra Terada, Hidetoshi	ThP21 397 ThP22 425 WP12 197 MP26 541 ThP15 264 TP08 129 MP32 665 ThP17 285 MP24 482 TP23 368 MP04 061 TP08 129 WP33 639 MP24 464 WP36 687 WOD pm 3:50 MP06 110 ThP26 524 WP15 262
Tebbe, Andreas Teffera, Yohannes Tegeler, Tony Tegeler, Tony Tegeler, Tony Teh, Huey Fang Teis, David Teis, David Teis, David Teiu, Kelly H Telu, Kelly H Tembe, Waibhav ten Hoor, Klaske A Tenzer, Stefan Teo, Guoci ter Brugge, Petra Terada, Hidetoshi Terada, Koichi Terada, Koichi Terás, Silvia Termini, John	ThP21 397 ThP22 425 WP12 197 MP26 541 ThP15 264 TP08 129 MP32 665 ThP17 285 MP24 482 TP23 368 MP04 061 TP08 129 WP33 639 MP24 464 WP36 687 WOD pm 3:50 MP06 110 ThP26 524 WP10 201
Tebbe, Andreas Teffera, Yohannes. Tegeler, Tony Tegeler, Tony Tegeler, Tony Teh, Huey Fang Teis, David Teis, David Teiu, Kelly H. Telu, Kelly H. Tembe, Waibhav ten Hoor, Klaske A. Tenzer, Stefan Teo, Guoci ter Brugge, Petra Terada, Hidetoshi Terada, Koichi Teramura, Toshio Terés, Silvia Termini, John Termopoli, Veronica	ThP21 397 ThP22 425 WP12 197 MP26 541 ThP15 264 TP08 129 MP32 665 ThP17 285 MP24 482 TP23 368 MP04 061 TP08 129 WP33 639 MP24 464 WP36 687 WOD pm 3:50 MP06 110 ThP26 524 WP10 201 ThP21 409 WP20 361
Tebbe, Andreas Teffera, Yohannes. Tegeler, Tony Tegeler, Tony Tegeler, Tony Teh, Huey Fang Teis, David Teis, David Teiu, Kelly H. Telu, Kelly H. Tembe, Waibhav ten Hoor, Klaske A. Tenzer, Stefan Teo, Guoci ter Brugge, Petra Terada, Hidetoshi Terada, Koichi Terada, Koichi Terafa, Silvia Termini, John Termopoli, Veronica	ThP21 397 ThP22 425 WP12 197 MP26 541 ThP15 264 TP08 129 MP32 665 ThP17 285 MP24 482 TP23 368 MP04 061 TP08 129 WP33 639 MP24 464 WP36 687 WOD pm 3:50 MP06 110 ThP26 524 WP15 262 MP10 201 ThP21 409 WP20 361 TP31 606
Tebbe, Andreas Teffera, Yohannes. Tegeler, Tony Tegeler, Tony Tegeler, Tony Teh, Huey Fang Teis, David Teis, David Teiu, Kelly H. Telu, Kelly H. Telu, Kelly H. Tembe, Waibhav ten Hoor, Klaske A. Tenzer, Stefan Teo, Guoci ter Brugge, Petra Terada, Hidetoshi Terada, Koichi Teramura, Toshio Terés, Silvia Termini, John Termopoli, Veronica Terrett, Jonathan.	ThP21 397 ThP22 425 WP12 197 MP26 541 ThP15 264 TP08 129 MP32 665 ThP17 285 MP24 482 TP23 368 MP04 061 TP08 129 WP33 639 MP24 464 WP36 687 WOD pm 3:50 MP06 110 ThP26 524 WP15 262 MP10 201 ThP21 409 WP20 361 TP21 606 MP25 497
Tebbe, Andreas Teffera, Yohannes. Tegeler, Tony Tegeler, Tony Tegeler, Tony Tegeler, Tony Teis, David Teis, David Teis, David Teis, David Teiu, Kelly H. Telu, Kelly H. Teube, Waibhav ten Hoor, Klaske A. Tenzer, Stefan Teo, Guoci ter Brugge, Petra Terada, Hidetoshi Terada, Koichi Terada, Koichi Teramura, Toshio Terés, Silvia Termini, John Termopoli, Veronica Terret, Jonathan Terterov, Ivan	ThP21 397 ThP22 425 WP12 197 MP26 541 ThP15 264 TP08 129 MP32 665 ThP17 285 MP24 482 TP23 368 MP04 061 TP08 129 WP33 639 MP24 464 WP36 687 WOD pm 3:50 MP06 110 ThP26 524 WP15 262 MP10 201 ThP21 409 WP20 361 TP21 606 MP25 497 ThP34 679
Tebbe, Andreas Teffera, Yohannes Tegeler, Tony Tegeler, Tony Tegeler, Tony Tes, David Teis, Califord Teis, Califord Tember, Vaibhav Tenzer, Stefan Teo, Guoci ter Brugge, Petra Terada, Hidetoshi Terada, Hidetoshi Terada, Koichi Terada, Koichi Teramura, Toshio Terés, Silvia Termini, John Termopoli, Veronica Termopoli, Veronica Terroy, Ivan Terterov, Ivan Terunuma, Atsushi	ThP21 397 ThP22 425 WP12 197 MP26 541 ThP15 264 TP08 129 MP32 665 ThP17 285 MP24 482 TP23 368 MP04 061 TP08 129 WP33 639 WP36 687 WOD pm 3:50 MP06 110 ThP26 524 WP15 262 MP10 201 ThP21 409 WP20 361 TP31 606 MP25 497 ThP34 679 WP18 312
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Tebbe, Andreas Teffera, Yohannes. Tegeler, Tony Tegeler, Tony Tegeler, Tony Teh, Huey Fang Teis, David Teis, David Teiu, Kelly H. Telu, Kelly H. Tembe, Waibhav ten Hoor, Klaske A. Tenzer, Stefan Teo, Guoci ter Brugge, Petra Terada, Hidetoshi Terada, Koichi Teramura, Toshio Terás, Silvia Termi, John Termopoli, Veronica Terney, Ivan Terterov, Ivan Terunuma, Atsushi Teslya, Igor	ThP21 397 ThP22 425 WP12 197 MP26 541 ThP15 264 TP08 129 MP32 665 ThP17 285 MP24 482 TP23 368 MP04 061 TP08 129 WP33 639 MP24 464 WP36 687 WOD pm 3:50 MP06 110 ThP26 524 WP15 262 MP10 201 ThP21 409 WP20 361 TP31 606 MP25 497 ThP34 679 WP18 312 ThP27 557 WP07 100
Tebbe, Andreas	ThP21 397 ThP22 425 WP12 197 MP26 541 ThP15 264 TP08 129 MP32 665 ThP17 285 MP24 482 TP23 368 MP04 061 TP08 129 WP33 639 MP24 464 WP36 687 WOD pm 3:50 MP06 110 ThP26 524 WP15 262 MP10 201 ThP21 409 WP23 361 TP21 409 WP23 497 ThP34 679 WP17 557 WP07 100 TP10 192
Tebbe, Andreas	ThP21 397 ThP22 425 WP12 197 MP26 541 ThP15 264 TP08 129 MP32 665 ThP17 285 MP24 482 TP23 368 MP04 061 TP08 129 WP33 639 MP24 464 WP36 687 WOD pm 3:50 MP06 110 ThP26 524 WP15 262 MP10 201 ThP21 409 WP20 361 TP21 606 MP25 497 ThP34 679 WP18 312 ThP27 557 WP07 100 TP10 192 MOE am 08:50
Tebbe, Andreas	ThP21 397 ThP22 425 WP12 197 MP26 541 ThP15 264 TP08 129 MP32 665 ThP17 285 MP24 482 TP23 368 MP04 061 TP08 129 WP33 639 WP34 644 WP36 687 WOD pm 3:50 MP06 110 ThP26 524 WP15 262 MP10 201 ThP21 409 WP20 361 TP31 606 MP25 497 ThP34 679 WP18 312 ThP27 557 WP07 100 TP10 192 MOE am 08:50

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Thiemann, Joachim	
Thill, Greg Thinius, Marco	TOC pm 2:50
Thinius, Marco	
Thissen, Roland	
Thomas, Ancy	
Thomas, Aurelien Thomas, Aurelien	
Thomas, Aurélien	
Thomas, Brian F.	
Thomas, Courtney R	
Thomas, Dafydd Thomas, Daniel	
Thomas, Elizabeth	
Thomas, Jason	
Thomas, Marlene Thomas, Mathew	
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Thomas, Paul	MOB pm 4:10
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Thomas, Paul	
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Thomas, Paul M Thomas, Paul M	
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Thomas, Rebecca Thomas, Tiffany	
Thome, Carolina	
Thompson, Alexander J.	WOF pm 2:30
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Thompson, Natalie	
Thompson, Patricia	
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Thorne, Robert Thoroddsen, Sigurdur	
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Tilton, John C Timmermans, Annemieke M Timmermans-Wielenga, Vera Timpe, Leslie Ting, Alice	WP33 642 ThOD am 09:10 ThOD am 09:10 ThP22 420 MOF pm 3:30
Tilton, John C Timmermans, Annemieke M Timmermans-Wielenga, Vera Timpe, Leslie Ting, Alice Ting, Lily	
Tilton, John C Timmermans, Annemieke M Timmermans-Wielenga, Vera Timpe, Leslie Ting, Alice Ting, Lily Ting, Sonia	
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Tilton, John C Timmermans, Annemieke M Timmermans-Wielenga, Vera Timpe, Leslie. Ting, Alice Ting, Lily Ting, Sonia Ting, Sonia Ting, Ying	
Tilton, John C Timmermans, Annemieke M Timmermans-Wielenga, Vera Timpe, Leslie. Ting, Alice Ting, Lily Ting, Sonia Ting, Sonia Ting, Ying. Ting, Ying Sonia.	
Tilton, John C Timmermans, Annemieke M Timmermans-Wielenga, Vera Timpe, Leslie. Ting, Alice Ting, Lily Ting, Sonia Ting, Sonia Ting, Ying	
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Tilton, John C Timmermans, Annemieke M Timmermans-Wielenga, Vera Ting, Alice Ting, Alice Ting, Sonia Ting, Sonia Ting, Sonia Ting, Ying Ting, Ying Sonia. Ting, Zhi Wei Tingler, Michael Tintaru, Aura Tintaru, Aura Tintaru, Aura	
Tilton, John C Timmermans, Annemieke M. Timmermans-Wielenga, Vera Timpe, Leslie Ting, Lily Ting, Lily Ting, Sonia Ting, Sonia Ting, Ying Sonia Ting, Ying Sonia. Ting, Zhi Wei Tingler, Michael. Tintaru, Aura Tintaru, Aura Tipler, Andrew Tischler, Marc	WP33 642 ThOD am 09:10 ThOD am 09:10 ThP22 420 MOF pm 3:30 WP28 509 MP24 468 MP24 468 MP24 468 MP24 490 MOA am 08:30 WP31 582 ThP27 530 WP33 624 MP36 735 MP36 746 ThP11 198 ThP27 541
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Tilton, John C Timmermans, Annemieke M Timmermans-Wielenga, Vera Timpe, Leslie Ting, Lily Ting, Lily Ting, Sonia Ting, Sonia Ting, Ying Sonia Ting, Ying, Ying, Ying, Ying, Ying, Ying, Ying Ying Ying, Ying Ying, Ying Ying, Ying, Ying, Ying, Yi	WP33 642 ThOD am 09:10 ThOD am 09:10 ThP22 420 MOF pm 3:30 WP28 509 MP24 468 MP24 468 MP24 468 MP24 490 MOA am 08:30 WP31 582 ThP27 530 WP33 624 MP36 735 MP36 746 ThP11 198 ThP27 541 TP37 744 TP19 284 ThP11 214 WOE pm 3:30 TP34 677 MOD pm 2:50
Tilton, John C Timmermans, Annemieke M Timmermans-Wielenga, Vera Timpe, Leslie Ting, Alice Ting, Alice Ting, Sonia Ting, Sonia Ting, Ying Sonia Ting, Ying, Ying, Ying Sonia Ting, Ying,	
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Tilton, John C Timmermans, Annemieke M Timmermans-Wielenga, Vera Timpe, Leslie Ting, Lily Ting, Sonia Ting, Sonia Ting, Ying Sonia Ting, Ying Sonia Ting, Ying Sonia Ting, Ying Sonia Ting, Zhi Wei Tingler, Michael Tintaru, Aura Tintaru, Aura Tintaru, Aura Tintaru, Aura Tintaru, Aura Tintaru, Aura Tipler, Andrew Tischler, Marc Tittlemier, Sheryl Tjora, Erling Tobias, Herbert Tobolkina, Elena Tobolkina, Elena	WP33 642 ThOD am 09:10 ThOD am 09:10 ThP22 420 MOF pm 3:30 WP28 509 MP24 468 MP24 468 MP24 468 MP31 582 ThP27 530 WP33 624 MP36 735 MP36 746 ThP11 198 ThP27 541 TP37 744 TP19 284 ThP12 244 ThP11 214 WOE pm 3:30 TP34 677 MOD pm 2:50 WP19 326 ThP31 649 TP31 582 WP06 092
Tilton, John C Timmermans, Annemieke M Timmermans-Wielenga, Vera Timpe, Leslie Ting, Lily Ting, Sonia Ting, Sonia Ting, Ying Sonia Ting, Ying Sonia Ting, Ying Sonia Ting, Ying Sonia Ting, Zhi Wei Tingler, Michael Tintaru, Aura Tintaru,	WP33 642 ThOD am 09:10 ThOD am 09:10 ThP22 420 MOF pm 3:30 WP28 509 MP24 468 MP24 468 MP24 468 MP24 468 MP31 582 ThP27 530 WP33 624 MP36 735 MP36 746 ThP11 198 ThP27 541 TP37 744 TP19 284 ThP11 214 WOE pm 3:30 TP34 677 MOD pm 2:50 WP19 326 ThP31 649 TP31 582 WP06 092 TOG am 09:30
Tilton, John C Timmermans, Annemieke M Timmermans-Wielenga, Vera Timpe, Leslie Ting, Alice Ting, Alice Ting, Sonia Ting, Sonia Ting, Ying Sonia Tigler, Andrew Tischler, Marc Tischler, Marc Tisther, Sheryl Tjora, Erling Tobolkina, Elena Tobolkina, Elena Tobo	WP33 642 ThOD am 09:10 ThOD am 09:10 ThP22 420 MOF pm 3:30 WP28 509 MP24 468 MP24 468 MP24 469 MOA am 08:30 WP31 582 ThP27 530 WP33 624 MP36 735 MP36 746 ThP11 198 ThP27 541 TP37 744 TP19 284 ThP11 214 WOE pm 3:30 TP34 677 MOD pm 2:50 WP19 326 ThP31 649 TP31 649 TP31 582 WP06 092 WP06 092 TOG am 09:30 WP38 738
Tilton, John C Timmermans, Annemieke M Timmermans-Wielenga, Vera Timpe, Leslie Ting, Alice Ting, Alice Ting, Sonia Ting, Sonia Ting, Ying Sonia Tible, Marc Tible, Marc Tible, Marc Tible, Marc Tible, Marc Tible, Marc Tible, Sheryl Toblkina, Elena Toblkina, Elena Toblkin	WP33 642 ThOD am 09:10 ThOD am 09:10 ThP22 420 MOF pm 3:30 WP28 509 MP24 468 MP24 468 MP24 469 MOA am 08:30 WP31 582 ThP27 530 WP33 624 MP36 735 MP36 746 ThP11 198 ThP27 541 TP37 744 TP19 284 ThP11 214 WOE pm 3:30 TP34 677 MOD pm 2:50 WP19 326 ThP31 649 TP31 582 WP06 092 TOG am 09:30 WP38 738 ThP25 496
Tilton, John C Timmermans, Annemieke M Timmermans-Wielenga, Vera Timpe, Leslie Ting, Alice Ting, Alice Ting, Sonia Ting, Sonia Ting, Ying Ting, Ying Sonia Ting, Ying, Yi	WP33 642 ThOD am 09:10 ThOD am 09:10 ThP22 420 MOF pm 3:30 WP28 509 MP24 468 MP24 468 MP24 490 MOA am 08:30 WP31 582 ThP27 530 WP33 624 MP36 735 MP36 746 ThP11 198 ThP27 541 TP37 744 TP19 284 ThP11 214 WOE pm 3:30 TP34 677 MOD pm 2:50 WP19 326 ThP31 649 TP31 582 WP06 092 TOG am 09:30 WP38 738 ThP25 496 ThP25 496
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Tilton, John C Timmermans, Annemieke M Timmermans-Wielenga, Vera Timpe, Leslie Ting, Lily Ting, Sonia Ting, Sonia Ting, Sonia Ting, Ying Sonia Ting, Ying Sonia Ting, Ying Sonia Ting, Ying Sonia Ting, Zhi Wei Tingler, Michael Tintaru, Aura Tintaru, Aur	WP33 642 ThOD am 09:10 ThOD am 09:10 ThP22 420 MOF pm 3:30 WP28 509 MP24 468 MP24 468 MP24 468 MP24 468 MP24 490 MOA am 08:30 WP31 582 ThP27 530 WP33 624 MP36 735 MP36 746 ThP11 198 ThP27 541 TP37 744 TP19 284 ThP11 214 WOE pm 3:30 TP34 677 MOD pm 2:50 WP19 326 ThP31 649 TP31 649 TP31 582 WP06 092 TOG am 09:30 WP38 738 ThP25 496 TP12 210 TOA pm 3:10 ThP25 497
Tilton, John C Timmermans, Annemieke M Timmermans-Wielenga, Vera Timpe, Leslie Ting, Alice Ting, Alice Ting, Sonia Ting, Sonia Ting, Ying Sonia Tigler, Andrew Tischler, Marc Tischler, Marc Tischler, Marc Tischler, Marc Tischler, Marc Tischler, Sheryl Tjora, Erling Tobolkina, Elena Tobolkina, Elena Tobary, László Toharby, Gwendoline Tokarski, Caroline Tokarski, Caroline Tokarz, Rafal Tokmina-Lukaszewska, Monika	WP33 642 ThOD am 09:10 ThOD am 09:10 ThP22 420 MOF pm 3:30 WP28 509 MP24 468 MP24 468 MP24 468 MP24 490 MOA am 08:30 WP31 582 ThP27 530 WP33 624 MP36 735 MP36 746 ThP11 198 ThP27 541 TP37 744 TP19 284 ThP11 214 WOE pm 3:30 TP34 677 MOD pm 2:50 WP19 326 ThP31 649 TP31 649 TP33 66
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Tyan, Yu-Chang	
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Uboh, Cornelius Ubukata, Masaaki. Ubukata, Masaaki. Uchikata, Takato. Uchikata, Takato. Uchikata, Takato. Uchiyama, Toshiyuki.	MP30 625 WP12 201 TP01 020 ThP28 583 ThOC pm 3:10 MP16 315
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Uboh, Cornelius Ubukata, Masaaki Ubukata, Masaaki Uchikata, Takato Uchikata, Takato Uchiyama, Toshiyuki Udeshi, Namrata Uebele, Victor Ueberheide, Beatrix	MP30 625 WP12 201 ThP28 583 ThOC pm 3:10 MP16 315 MOF pm 3:30 ThP10 182 ThOB pm 3:30 TP11 203 TP28 507
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Uboh, Cornelius Ubukata, Masaaki. Ubukata, Masaaki. Uchikata, Takato. Uchikata, Takato. Uchiyama, Toshiyuki. Udeshi, Namrata. Uebele, Victor. Ueberheide, Beatrix. Ueberheide, Beatrix. Ueberheide, Beatrix.	MP30 625 WP12 201 ThP1 020 ThP28 583 ThOC pm 3:10 MP16 315 MOF pm 3:30 ThP10 182 ThOB pm 3:30 TP11 203 TP28 507 WP31 577 WP30 570
Uboh, Cornelius Ubukata, Masaaki. Ubukata, Masaaki. Uchikata, Takato. Uchiyama, Toshiyuki. Udeshi, Namrata. Uebele, Victor. Ueberheide, Beatrix. Ueberheide, Beatrix. Ueberheide, Beatrix. Ueberheide, Beatrix. Ueberheide, Beatrix. Ueberheide, Beatrix. Ueberheide, Beatrix.	MP30 625 WP12 201 TP01 020 ThP28 583 ThOC pm 3:10 MP16 315 MOF pm 3:30 ThP10 182 ThOB pm 3:30 TP11 203 TP12 8507 WP31 577 WP30 570 ThP28 579
Uboh, Cornelius Ubukata, Masaaki Ubukata, Masaaki Uchikata, Takato Uchiyama, Toshiyuki Udeshi, Namrata Uebele, Victor Ueberheide, Beatrix Ueberheide, Beatrix	MP30 625 WP12 201 TP01 020 ThP28 583 MOF pm 3:10 MOF pm 3:30 ThP10 182 ThOB pm 3:30 TP11 203 TP28 507 WP31 577 WP30 570 ThP28 579 WP09 142
Uboh, Cornelius Ubukata, Masaaki. Ubukata, Masaaki. Uchikata, Takato. Uchikata, Takato. Uchiyama, Toshiyuki. Udeshi, Namrata. Uebele, Victor. Ueberheide, Beatrix. Ueberheide, Beatrix.	MP30 625 WP12 201 ThP28 583 ThOC pm 3:10 MP16 315 MOF pm 3:30 ThP10 182 ThOB pm 3:30 TP11 203 TP28 507 WP31 577 WP30 570 ThP28 579 WP09 142 ThP01 014
Uboh, Cornelius Ubukata, Masaaki. Ubukata, Masaaki. Uchikata, Takato. Uchikata, Takato. Uchiyama, Toshiyuki. Udeshi, Namrata. Uebele, Victor. Ueberheide, Beatrix. Ueberheide, Beatrix. Uberheide, Beatrix. Ueberheide, Beatrix. Uberheide, Beat	MP30 625 WP12 201 ThP28 583 ThOC pm 3:10 MP16 315 MOF pm 3:30 ThP10 182 ThOB pm 3:30 TP11 203 TP28 507 WP31 577 WP30 570 ThP28 579 WP30 142 ThP01 014
Uboh, Cornelius Ubukata, Masaaki. Ubukata, Masaaki. Uchikata, Takato. Uchiyama, Toshiyuki. Udeshi, Namrata. Ueberheide, Beatrix. Ueberheide, Beatrix. Uberheide, Beatrix. Uberheid	MP30 625 WP12 201 ThP1 020 ThP28 583 ThOC pm 3:10 MP16 315 MOF pm 3:30 ThP10 182 ThOB pm 3:30 TP11 203 TP28 507 WP31 577 WP30 570 ThP28 579 WP30 570 ThP28 579 WP30 142 ThP01 014 ThP01 012
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Uboh, Cornelius	MP30 625 WP12 201 TP01 020 ThP28 583 ThOC pm 3:10 MP16 315 MOF pm 3:30 ThP10 182 ThOB pm 3:30 TP11 203 TP28 507 WP31 577 WP30 570 ThP28 579 WP30 570 ThP28 579 WP09 142 ThP01 014 ThP01 014 ThP01 012 MOC am 08:30 TP10 176 TP01 002 MP16 314
Uboh, Cornelius Ubukata, Masaaki. Ubukata, Masaaki. Uchikata, Takato. Uchikata, Takato. Uchikata, Takato. Uchiyama, Toshiyuki. Udeshi, Namrata. Uebele, Victor. Ueberheide, Beatrix. Ueberheide,	MP30 625 WP12 201 ThP28 583 ThOC pm 3:10 MP16 315 MOF pm 3:30 ThP10 182 ThOB pm 3:30 TP11 203 TP28 507 WP31 577 WP30 570 ThP28 579 WP30 570 ThP28 579 WP09 142 ThP01 012 MOC am 08:30 TP10 176 TP01 002 MP16 314 TP02 045
Uboh, Cornelius Ubukata, Masaaki. Ubukata, Masaaki. Uchikata, Takato. Uchikata, Takato. Uchiyama, Toshiyuki. Udeshi, Namrata. Uebele, Victor. Ueberheide, Beatrix. Ueberheide, Beatrix. Uberheide, Beatrix. Uberh	MP30 625 WP12 201 TP01 020 ThP28 583 ThOC pm 3:10 MOF pm 3:30 ThP10 182 ThOB pm 3:30 TP11 203 TP28 507 WP31 577 WP30 570 ThP28 579 WP30 570 ThP28 579 WP30 570 ThP28 579 WP30 570 ThP28 579 WP30 142 ThP01 014 ThP01 012 MOC am 08:30 TP10 176 TP01 02 MP16 314 TP02 045
Uboh, Cornelius Ubukata, Masaaki. Ubukata, Masaaki. Uchikata, Takato. Uchiyama, Toshiyuki. Udeshi, Namrata. Uebele, Victor. Ueberheide, Beatrix. Ueberheide, Beatrix. Uberheide, Beatrix. Uberheid	MP30 625 WP12 201 TP01 020 ThP28 583 ThOC pm 3:10 MP16 315 MOF pm 3:30 ThP10 182 ThOB pm 3:30 TP11 203 TP28 507 WP31 577 WP30 570 ThP28 579 WP30 570 ThP28 579 WP30 570 ThP28 579 WP30 142 ThP01 014 ThP01 012 MOC am 08:30 TP10 176 TP10 176 TP10 102 MP16 314 TP02 045 MOC am 09:50
Uboh, Cornelius Ubukata, Masaaki. Ubukata, Masaaki. Uchikata, Takato. Uchiyama, Toshiyuki. Udeshi, Namrata. Uebele, Victor. Ueberheide, Beatrix. Ueberheide, Beatrix. Ugarov, Michael. Ugarov, Michael. Ug	MP30 625 WP12 201 TP01 020 ThP28 583 ThOC pm 3:10 MP16 315 MOF pm 3:30 ThP10 182 ThOB pm 3:30 TP11 203 TP28 507 WP31 577 WP30 570 ThP28 579 WP09 142 ThP01 014 ThP01 012 MOC am 08:30 TP10 176 TP10 176 TP10 176 TP01 002 MP16 314 TP03 153 MOC am 09:50 TP08 153 MP35 716
Uboh, Cornelius	MP30 625 WP12 201 ThP28 583 ThOC pm 3:10 MP16 315 MOF pm 3:30 ThP10 182 ThOB pm 3:30 TP11 203 TP28 507 WP31 577 WP30 570 ThP28 579 WP09 142 MP09 142 MP09 142 MP09 142 MP09 142 MP09 142 MP10 101 TP10 102 MP16 314 TP10 102 MP16 314 TP02 045 MP35 716 MP35 716
Uboh, Cornelius	MP30 625 WP12 201 TP01 020 ThP28 583 ThOC pm 3:10 MP16 315 MOF pm 3:30 ThP10 182 ThOB pm 3:30 TP11 203 TP28 507 WP31 577 WP30 570 ThP28 579 WP09 142 ThP01 014 ThP01 012 MOC am 08:30 TP10 176 TP01 022 MP16 314 TP10 176 TP02 045 MOC am 09:50 TP08 153 MP35 716 ThP22 416
Uboh, Cornelius Ubukata, Masaaki. Ubukata, Masaaki. Uchikata, Takato. Uchikata, Takato. Uchiyama, Toshiyuki. Udeshi, Namrata. Uebele, Victor. Ueberheide, Beatrix. Ueberheide, Beatrix. Uberheide, Beatrix. Uber	MP30 625 WP12 201 TP01 020 ThP28 583 ThOC pm 3:10 MP16 315 MOF pm 3:30 ThP10 182 ThOB pm 3:30 TP11 203 TP28 507 WP31 577 WP30 570 ThP28 579 WP30 570 ThP28 579 WP30 570 ThP28 579 WP30 142 ThP01 014 MOC am 08:30 TP10 176 TP10 176 S14 TP02 045 MOC am 09:50 TP08 153 MP35 716 ThP22 417 ThP22 416 ThOD am 09:10
Uboh, Cornelius Ubukata, Masaaki. Ubukata, Masaaki. Uchikata, Takato. Uchikata, Takato. Uchiyama, Toshiyuki. Udeshi, Namrata. Uebele, Victor. Ueberheide, Beatrix. Ueberheide, Beatrix. Ushide, Beatrix. Ufar, Marus. Umar, Arzu. Umar, Arzu. Umar, Arzu. Umbach, Thorsten.	MP30 625 WP12 201 TP01 020 ThP28 583 ThOC pm 3:10 MP16 315 MOF pm 3:30 ThP10 182 ThOB pm 3:30 TP11 203 TP28 507 WP31 577 WP30 570 ThP28 579 WP30 570 ThP28 579 WP30 9142 ThP01 014 ThP01 012 MOC am 08:30 TP10 176 TP01 002 MP16 314 TP02 045 MOC am 09:50 TP08 153 MP35 716 ThP22 417 ThP22 416 ThOD am 09:10
Uboh, Cornelius Ubukata, Masaaki. Ubukata, Masaaki. Uchikata, Takato. Uchiyama, Toshiyuki. Udeshi, Namrata. Uebele, Victor. Ueberheide, Beatrix. Ueberheide, Beatrix. Uberheide, Beatrix. Ub	MP30 625 WP12 201 ThP1 020 ThP28 583 ThOC pm 3:10 MP16 315 MOF pm 3:30 ThP10 182 ThOB pm 3:30 ThP10 182 ThOB pm 3:30 TP28 507 WP31 577 WP30 570 ThP28 579 WP30 570 ThP28 579 WP30 570 ThP28 579 MOC am 08:30 TP10 101 TP01 014 ThP01 015 MOC am 09:50 MOC am 09:50 TP08 153 MP35 716 ThP22 417 ThP22 416 ThOD am 09:10 WP37 733 WP30 565
Uboh, Cornelius	MP30 625 WP12 201 TP01 020 ThP28 583 ThOC pm 3:10 MP16 315 MOF pm 3:30 ThP10 182 ThOB pm 3:30 TP11 203 TP28 507 WP31 577 WP30 570 ThP28 579 WP09 142 MP09 142 MP09 142 ThP01 014 ThP01 014 ThP01 012 MOC am 08:30 TP10 176 TP01 102 MP16 314 TP02 045 MP35 716 ThP22 417 ThP22 416 ThP22 416 ThP22 416 ThOD am 09:10 WP37 733 WP30 565 WP19 350
Uboh, Cornelius	MP30 625 WP12 201 TP01 020 ThP28 583 ThOC pm 3:10 MP16 315 MOF pm 3:30 ThP10 182 ThOB pm 3:30 TP11 203 TP28 507 WP31 577 WP30 570 ThP28 507 WP30 570 ThP28 579 WP09 142 ThP01 012 MOC am 08:30 TP10 102 MOC am 08:30 TP10 102 MOC am 09:50 TP08 153 MP35 716 ThP22 416 ThOD am 09:10 WP37 733 WP30 565 WP19 350
Uboh, Cornelius	MP30 625 WP12 201 TP01 020 ThP28 583 ThOC pm 3:10 MP16 315 MOF pm 3:30 ThP10 182 ThOB pm 3:30 TP11 203 TP28 507 WP31 577 WP30 570 ThP28 507 WP30 570 ThP28 579 WP09 142 ThP01 012 MOC am 08:30 TP10 102 MOC am 08:30 TP10 102 MOC am 09:50 TP08 153 MP35 716 ThP22 416 ThOD am 09:10 WP37 733 WP30 565 WP19 350

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Unterfenger, Matthew	WP05 048
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Urh, Marjeta	
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Van Anda, Jennifer	
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van Bavel, Bert van Bennekom, Eric O	
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van Breukelen, Bas	
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van der Meer, A.F.G.	
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van Duijn, Esther	
van Dyck, Jeroen	
Van Eyk, Jennifer	
van Heesch, Sebastian	
Van Holthoon, Frédérique	
Van Horne, Kc Van Laere, Steven J.	
Van Laere, Steven J.	
Van Natta, Kristine	
van Nierop, Pim	
Van Nieuwerburgh, Filip	
van Noort, Vera	
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Vanden Bussche, Julie	NP03 058
vander Voort, Menno	TOH pm 2:30
Vanderboom, Patrick	MP26 524
Vandewalle, Nicolas	ThD16 070
Vanduijn, Martijn	TOH am 08:30
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Varón Silva, Daniel Vas, Gyorgy Vasicek, Lisa Vasicek, Lisa Vasicek, Lisa A Vasieva, Olga	TP36 731 ThOF pm 3:50 TP08 131 ThP09 152 MP25 501 TP18 262
Varón Silva, Daniel Vas, Gyorgy Vasicek, Lisa Vasicek, Lisa Vasicek, Lisa A Vasieva, Olga	TP36 731 ThOF pm 3:50 TP08 131 ThP09 152 MP25 501 TP18 262
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Varón Silva, Daniel Vas, Gyorgy Vasicek, Lisa Vasicek, Lisa A Vasicek, Lisa A Vasieva, Olga Vasil'ev, Yury V Vasil'ev, Yury V.	TP36 731 ThOF pm 3:50 TP08 131 ThP09 152 MP25 501 TP18 262 ThP36 724 ThP31 645
Varón Silva, Daniel Vas, Gyorgy Vasicek, Lisa Vasicek, Lisa A Vasicek, Lisa A Vasieva, Olga Vasil'ev, Yury V Vasil'ev, Yury V Vaudel, Marc	TP36 731 ThOF pm 3:50 TP08 131 ThP09 152 MP25 501 TP18 262 ThP36 724 ThP31 645 TP19 285
Varón Silva, Daniel Vas, Gyorgy. Vasicek, Lisa Vasicek, Lisa A. Vasiek, Lisa A. Vasieva, Olga Vasil'ev, Yury V. Vasil'ev, Yury V. Vaudel, Marc. Vaudel, Marc.	TP36 731 ThOF pm 3:50 TP08 131 ThP09 152 MP25 501 TP18 262 ThP36 724 ThP31 645 TP19 285 TOD pm 3:10
Varón Silva, Daniel Vas, Gyorgy Vasicek, Lisa Vasicek, Lisa A Vasieva, Olga Vasil'ev, Yury V Vasil'ev, Yury V Vasil'ev, Yury V Vaudel, Marc Vavrova, Jirina	TP36 731 ThOF pm 3:50 TP08 131 ThP09 152 MP25 501 TP18 262 ThP36 724 ThP31 645 TP19 285 TOD pm 3:10 WP34 649
Varón Silva, Daniel Vas, Gyorgy Vasicek, Lisa Vasicek, Lisa A Vasieva, Olga Vasil'ev, Yury V Vasil'ev, Yury V Vasil'ev, Yury V Vaudel, Marc Vavrova, Jirina	TP36 731 ThOF pm 3:50 TP08 131 ThP09 152 MP25 501 TP18 262 ThP36 724 ThP31 645 TP19 285 TOD pm 3:10 WP34 649
Varón Silva, Daniel Vas, Gyorgy Vasicek, Lisa Vasicek, Lisa A Vasieva, Olga Vasil'ev, Yury V Vasil'ev, Yury V Vasil'ev, Yury V Vaudel, Marc Vaudel, Marc Vavrova, Jirina Vaz, Boniek	TP36 731 ThOF pm 3:50 TP08 131 ThP09 152 MP25 501 TP18 262 ThP36 724 ThP31 645 TP19 285 TOD pm 3:10 WP34 649 TP34 679
Varón Silva, Daniel Vas, Gyorgy Vasicek, Lisa Vasicek, Lisa A Vasieva, Olga Vasil'ev, Yury V Vasil'ev, Yury V Vaudel, Marc Vaudel, Marc Vavrova, Jirina Vaz, Boniek. Vázquez, Jesús	TP36 731 ThOF pm 3:50 TP08 131 ThP09 152 MP25 501 TP18 262 ThP36 724 ThP31 645 TP19 285 TOD pm 3:10 WP34 649 TP34 679 TP05 095
Varón Silva, Daniel Vas, Gyorgy Vasicek, Lisa Vasicek, Lisa A Vasieva, Olga Vasil'ev, Yury V Vasil'ev, Yury V Vaudel, Marc Vaudel, Marc Vavrova, Jirina Vaz, Boniek Vázquez, Jesús Vazquez Cobos, Jesus	TP36 731 ThOF pm 3:50 TP08 131 ThP09 152 MP25 501 TP18 262 ThP36 724 ThP31 645 TP19 285 TOD pm 3:10 WP34 649 TP34 679 TP05 095 TP17 246
Varón Silva, Daniel Vas, Gyorgy Vasicek, Lisa Vasicek, Lisa A Vasieva, Olga Vasil'ev, Yury V Vasil'ev, Yury V Vaudel, Marc Vaudel, Marc Vavrova, Jirina Vaz, Boniek. Vázquez, Jesús	TP36 731 ThOF pm 3:50 TP08 131 ThP09 152 MP25 501 TP18 262 ThP36 724 ThP31 645 TP19 285 TOD pm 3:10 WP34 649 TP34 679 TP05 095 TP17 246
Varón Silva, Daniel Vas, Gyorgy Vasicek, Lisa Vasicek, Lisa A Vasieva, Olga Vasil'ev, Yury V Vasil'ev, Yury V Vaudel, Marc Vaudel, Marc Vavrova, Jirina Vaz, Boniek Vázquez, Jesús Vazquez Cobos, Jesus Vazquez-Rivera, Emmanuel	TP36 731 ThOF pm 3:50 TP08 131 ThP09 152 MP25 501 TP18 262 ThP36 724 ThP31 645 TP19 285 TOD pm 3:10 WP34 649 TP34 679 TP05 095 TP17 246 TP17 246 TP24 415
Varón Silva, Daniel	TP36 731 ThOF pm 3:50 TP08 131 ThP09 152 MP25 501 TP18 262 ThP36 724 ThP31 645 TP19 285 TOD pm 3:10 WP34 649 TP34 679 TP05 095 TP17 246 TP12 415 MP06 111
Varón Silva, Daniel	TP36 731 ThOF pm 3:50 TP08 131 ThP09 152 MP25 501 TP18 262 ThP36 724 ThP31 645 TP19 285 TOD pm 3:10 WP34 649 TP34 679 TP05 095 TP17 246 TP24 415 MP06 111 WP18 312
Varón Silva, Daniel	TP36 731 ThOF pm 3:50 TP08 131 ThP09 152 MP25 501 TP18 262 ThP36 724 ThP31 645 TP19 285 TOD pm 3:10 WP34 649 TP34 679 TP05 095 TP17 246 TP17 246 MP06 111 WP18 312 MOF pm 2:50
Varón Silva, Daniel	TP36 731 ThOF pm 3:50 TP08 131 ThP09 152 MP25 501 TP18 262 ThP36 724 ThP31 645 TP19 285 TOD pm 3:10 WP34 649 TP34 679 TP05 095 TP17 246 TP17 246 MP06 111 WP18 312 MOF pm 2:50
Varón Silva, Daniel	TP36 731 ThOF pm 3:50 TP08 131 ThP09 152 MP25 501 TP18 262 ThP36 724 ThP31 645 TP19 285 TOD pm 3:10 WP34 649 TP34 679 TP05 095 TP17 246 TP17 246 TP17 246 TP24 415 MP06 111 WP18 312 MOF pm 2:50 ThP25 513
Varón Silva, Daniel	TP36 731 ThOF pm 3:50 TP08 131 ThP09 152 MP25 501 TP18 262 ThP36 724 ThP31 645 TP19 285 TOD pm 3:10 WP34 649 TP34 679 TP05 095 TP17 246 TP24 415 MP06 111 WP18 312 MOF pm 2:50 ThP25 513 ThOF am 09:30
Varón Silva, Daniel	TP36 731 ThOF pm 3:50 TP08 131 ThP09 152 MP25 501 TP18 262 ThP36 724 ThP31 645 TP19 285 TOD pm 3:10 WP34 649 TP34 679 TP05 095 TP17 246 TP24 415 MP06 111 WP18 312 MOF pm 2:50 ThOF am 09:30 MP10 201
Varón Silva, Daniel	TP36 731 ThOF pm 3:50 TP08 131 ThP09 152 MP25 501 TP18 262 ThP36 724 ThP31 645 TP19 285 TOD pm 3:10 WP34 649 TP34 679 TP05 095 TP17 246 TP24 415 MP06 111 WP18 312 MOF pm 2:50 ThP25 513 ThOF am 09:30 MP10 201 ThP23 471
Varón Silva, Daniel	TP36 731 ThOF pm 3:50 TP08 131 ThP09 152 MP25 501 TP18 262 ThP36 724 ThP31 645 TP19 285 TOD pm 3:10 WP34 649 TP34 679 TP05 095 TP17 246 TP24 415 MP06 111 WP18 312 MOF pm 2:50 ThP25 513 ThOF am 09:30 MP10 201 ThP23 471
Varón Silva, Daniel	TP36 731 ThOF pm 3:50 TP08 131 ThP09 152 MP25 501 TP18 262 ThP36 724 ThP31 645 TP19 285 TOD pm 3:10 WP34 649 TP34 679 TP05 095 TP17 246 TP17 246 TP24 415 MP06 111 WP18 312 MOF pm 2:50 ThP25 513 ThOF am 09:30 MP10 201 ThP23 471 MP06 100
Varón Silva, Daniel	TP36 731 ThOF pm 3:50 TP08 131 ThP09 152 MP25 501 TP18 262 ThP36 724 ThP31 645 TP19 285 TOD pm 3:10 WP34 649 TP34 679 TP05 095 TP17 246 TP17 246 MP06 111 WP18 312 MOF pm 2:50 ThP25 513 ThOF am 09:30 MP10 201 ThP23 471 MP06 100
Varón Silva, Daniel	TP36 731 ThOF pm 3:50 TP08 131 ThP09 152 MP25 501 TP18 262 ThP36 724 ThP31 645 TP19 285 TOD pm 3:10 WP34 649 TP34 679 TP34 679 TP17 246 TP17 246 TP24 415 MP06 111 WP18 312 MOF pm 2:50 ThP25 513 ThOF am 09:30 MP10 201 ThP23 471 MP06 100 ThP32 653 ThP08 136
Varón Silva, Daniel	TP36 731 ThOF pm 3:50 TP08 131 ThP09 152 MP25 501 TP18 262 ThP36 724 ThP31 645 TP19 285 TOD pm 3:10 WP34 649 TP34 679 TP05 095 TP17 246 TP24 415 MP06 111 WP18 312 MOF pm 2:50 ThP25 513 ThOF am 09:30 MP10 201 ThP23 471 MP06 100 ThP32 653 ThP08 136 ThP17 287
Varón Silva, Daniel	TP36 731 ThOF pm 3:50 TP08 131 ThP09 152 MP25 501 TP18 262 ThP36 724 ThP31 645 TP19 285 TOD pm 3:10 WP34 649 TP34 679 TP05 095 TP17 246 TP24 415 MP06 111 WP18 312 MOF pm 2:50 ThP25 513 ThOF am 09:30 MP10 201 ThP23 471 MP06 100 ThP32 653 ThP08 136 ThP17 287
Varón Silva, Daniel	TP36 731 ThOF pm 3:50 TP08 131 ThP09 152 MP25 501 TP18 262 ThP36 724 ThP31 645 TP19 285 TOD pm 3:10 WP34 649 TP34 679 TP05 095 TP17 246 TP24 415 MP06 111 WP18 312 MOF pm 2:50 ThP25 513 ThOF am 09:30 MP10 201 ThP23 471 MP06 100 ThP32 653 ThP08 136 ThP17 287 MP19 385
Varón Silva, Daniel	TP36 731 ThOF pm 3:50 TP08 131 ThP09 152 MP25 501 TP18 262 ThP36 724 ThP31 645 TOD pm 3:10 WP34 649 TP34 679 TP05 095 TP17 246 TP17 246 MP06 111 WP18 312 MOF pm 2:50 ThP25 513 ThOF am 09:30 MP10 201 ThP23 471 MP06 100 ThP32 653 ThP08 136 ThP17 287 MP19 385 ThOE pm 3:30
Varón Silva, Daniel	TP36 731 ThOF pm 3:50 TP08 131 ThP09 152 MP25 501 TP18 262 ThP36 724 ThP31 645 TP19 285 TOD pm 3:10 WP34 649 TP34 679 TP05 095 TP17 246 TP17 246 TP24 415 MP06 111 WP18 312 MOF pm 2:50 ThP25 513 ThOF am 09:30 MP10 201 ThP23 471 MP06 100 ThP32 653 ThP08 136 ThP17 287 MP19 385 ThOE pm 3:30 nWP09 151
Varón Silva, Daniel	TP36 731 ThOF pm 3:50 TP08 131 ThP09 152 MP25 501 TP18 262 ThP36 724 ThP31 645 TP19 285 TOD pm 3:10 WP34 649 TP34 679 TP05 095 TP17 246 TP17 246 TP17 246 TP24 415 MP06 111 WP18 312 MOF pm 2:50 ThP25 513 ThOF am 09:30 MP10 201 ThP23 471 MP06 100 ThP23 471 MP06 100 ThP32 653 ThP08 136 ThP17 287 MP19 385 ThOE pm 3:30 n. WP09 151 ThP18 321
Varón Silva, Daniel	TP36 731 ThOF pm 3:50 TP08 131 ThP09 152 MP25 501 TP18 262 ThP36 724 ThP31 645 TP19 285 TOD pm 3:10 WP34 649 TP34 679 TP05 095 TP17 246 TP17 246 TP17 246 TP24 415 MP06 111 WP18 312 MOF pm 2:50 ThP25 513 ThOF am 09:30 MP10 201 ThP23 471 MP06 100 ThP23 471 MP06 100 ThP32 653 ThP08 136 ThP17 287 MP19 385 ThOE pm 3:30 n. WP09 151 ThP18 321
Varón Silva, Daniel	TP36 731 ThOF pm 3:50 TP08 131 ThP09 152 MP25 501 TP18 262 ThP36 724 ThP31 645 TP19 285 TOD pm 3:10 WP34 649 TP34 679 TP17 246 TP24 415 MP06 111 WP18 312 MOF pm 2:50 ThOF am 09:30 MP10 201 ThP23 471 MP06 100 ThP23 471 MP06 100 ThP23 471 MP06 100 ThP23 471 MP08 136 ThP17 287 MP19 385 ThOE pm 3:30 n. WP09 151 ThP18 321 WOC am 09:50
Varón Silva, Daniel	TP36 731 ThOF pm 3:50 TP08 131 ThP09 152 MP25 501 TP18 262 ThP36 724 ThP31 645 TP19 285 TOD pm 3:10 WP34 649 TP34 679 TP05 095 TP17 246 TP24 415 MP06 111 WP18 312 MOF pm 2:50 ThP25 513 ThOF am 09:30 MP10 201 ThP23 471 MP06 100 ThP32 653 ThP08 136 ThP17 287 MP19 385 ThOE pm 3:30 n WP09 151 ThP18 321 WOC am 09:50
Varón Silva, Daniel	TP36 731 ThOF pm 3:50 TP08 131 ThP09 152 MP25 501 TP18 262 ThP36 724 ThP31 645 TP19 285 TOD pm 3:10 WP34 649 TP34 679 TP05 095 TP17 246 TP24 415 MP06 111 WP18 312 MOF pm 2:50 ThP25 513 ThOF am 09:30 MP10 201 ThP23 471 MP06 100 ThP23 471 MP06 100 ThP23 471 MP10 385 ThOE pm 3:30 n. WP09 151 ThP18 321 WOC am 09:50 WP19 327 ThP31 651
Varón Silva, Daniel	TP36 731 ThOF pm 3:50 TP08 131 ThP09 152 MP25 501 TP18 262 ThP36 724 ThP31 645 TP19 285 TOD pm 3:10 WP34 649 TP34 679 TP05 095 TP17 246 TP24 415 MP06 111 WP18 312 MOF pm 2:50 ThP25 513 ThOF am 09:30 MP10 201 ThP23 471 MP06 100 ThP23 471 MP08 136 ThP17 287 MP19 385 ThOE pm 3:30 nWP09 151 ThP18 321 WOC am 09:50 WP19 327 ThP31 651 WOE pm 3:50
Varón Silva, Daniel	TP36 731 ThOF pm 3:50 TP08 131 ThP09 152 MP25 501 TP18 262 ThP36 724 ThP31 645 TP19 285 TOD pm 3:10 WP34 649 TP34 679 TP05 095 TP17 246 TP24 415 MP06 111 WP18 312 MOF pm 2:50 ThP25 513 ThOF am 09:30 MP10 201 ThP23 471 MP06 100 ThP23 471 MP08 136 ThP17 287 MP19 385 ThOE pm 3:30 nWP09 151 ThP18 321 WOC am 09:50 WP19 327 ThP31 651 WOE pm 3:50
Varón Silva, Daniel	TP36 731 ThOF pm 3:50 TP08 131 ThP09 152 MP25 501 TP18 262 ThP36 724 ThP31 645 TP19 285 TOD pm 3:10 WP34 649 TP34 679 TP05 095 TP17 246 MP06 111 WP18 312 MOF pm 2:50 ThP25 513 ThOF am 09:30 MP10 201 ThP23 471 MP06 100 ThP23 453 ThOF am 09:30 MP10 201 ThP23 453 ThOF am 09:30 MP10 201 ThP23 451 MP08 136 ThP17 287 MP19 385 ThOE pm 3:30 nWP09 151 ThP18 321 WOC am 09:50 WP19 327 ThP31 651 WOE pm 3:50 MP10 551 ThP31 651 WOC am 03:50 MP10 355 ThP31 651
Varón Silva, Daniel	TP36 731 ThOF pm 3:50 TP08 131 ThP09 152 MP25 501 TP18 262 ThP36 724 ThP31 645 TP19 285 TOD pm 3:10 WP34 649 TP34 679 TP17 246 TP24 415 MP06 111 WP18 312 MOF pm 2:50 ThP25 513 ThOF am 09:30 MP10 201 ThP23 471 MP06 100 ThP23 471 MP06 100 ThP23 471 MP08 136 ThP17 287 MP19 385 ThOE pm 3:30 nWP09 151 ThP18 321 WOC am 09:50 WP19 327 ThP31 651 WOE pm 3:50 TP28 516
Varón Silva, Daniel	TP36 731 ThOF pm 3:50 TP08 131 ThP09 152 MP25 501 TP18 262 ThP36 724 ThP31 645 TP19 285 TOD pm 3:10 WP34 649 TP34 679 TP05 095 TP17 246 TP24 415 MP06 111 WP18 312 MOF pm 2:50 ThP25 513 ThOF am 09:30 MP10 201 ThP23 471 MP06 100 ThP23 471 MP06 100 ThP23 471 MP06 100 ThP23 471 MP06 133 ThOF am 09:50 ThP17 287 MP19 385 ThOE pm 3:30 n WP09 151 ThP18 321 WOC am 09:50 TP28 516 TP28 516 TP21 333 MP10 196
Varón Silva, Daniel	TP36 731 ThOF pm 3:50 TP08 131 ThP09 152 MP25 501 TP18 262 ThP36 724 ThP31 645 TP19 285 TOD pm 3:10 WP34 649 TP34 679 TP05 095 TP17 246 TP24 415 MP06 111 WP18 312 MOF pm 2:50 ThP25 513 ThOF am 09:30 MP10 201 ThP23 471 MP06 100 ThP23 471 MP06 100 ThP23 471 MP06 100 ThP23 471 MP06 133 ThOF am 09:50 ThP17 287 MP19 385 ThOE pm 3:30 n WP09 151 ThP18 321 WOC am 09:50 TP28 516 TP28 516 TP21 333 MP10 196

Verani, Claudio N.	
Verano-Braga, Thiago	
Verano-Braga, Thiago Verano-Brage, Thiago	
Verbeck, Guido	
Verbeck, Guido	
Verbeck, Guido F.	
Verbeeck, Nico	
Verbeeck, Nico	
Verbeke, Tobin J.	
VerBerkmoes, Nathan VerBerkmoes, Nathan	
Verdin, Eric	
Verenchikov, Anatoly	
Verenchikov, Anatoly	
Vergilino, Roland	
Verhaert, Peter D	
Verheul, Henk	
Verkerk, Udo Verkerk, Udo H	
Vermeulen Windsant-v.d. Tweel,	WOO am 00.00
Annemieke	WP06 095
Vernier, Arnaud	
Verrijzer, Peter	
Vertes, Akos	
Vertes, Akos Vertes, Akos	
Vertes, Akos	
Vertes, Akos	
Vertes, Akos	
Vertes, Akos	
Vertes, Akos	
Vesekov, Kirill	
Veselkov, Kirill	
Vestal, Marvin	
Vethe, Heidrun	
Vezina, Amelie	WP17 297
Via, Laura E	
Viala, Didier	
Vialaret, Jerome	MOD am 08:50
Vialaret, Jerome Vickery, Lillian	MOD am 08:50 ThP17 304
Vialaret, Jerome	MOD am 08:50 ThP17 304 MP23 457
Vialaret, Jerome Vickery, Lillian Victor, Bjorn Vidal, Marc Vidal-de-Miguel, Guillermo	MOD am 08:50 ThP17 304 MP23 457 WP36 685 TP23 377
Vialaret, Jerome Vickery, Lillian Victor, Bjorn Vidal, Marc Vidal-de-Miguel, Guillermo Viehland, Larry A.	MOD am 08:50 ThP17 304 MP23 457 WP36 685 TP23 377 .TOG am 09:10
Vialaret, Jerome Vickery, Lillian Victor, Bjorn Vidal, Marc Vidal-de-Miguel, Guillermo Viehland, Larry A. Viel, François	MOD am 08:50 ThP17 304 MP23 457 WP36 685 TP23 377 .TOG am 09:10 MP01 023
Vialaret, Jerome Vickery, Lillian Victor, Bjorn Vidal, Marc Vidal-de-Miguel, Guillermo Viehland, Larry A Viel, François Viel, Stéphane	MOD am 08:50 ThP17 304 P23 457 WP36 685 TP23 377 .TOG am 09:10 MP01 023 MP36 746
Vialaret, Jerome Vickery, Lillian Victor, Bjorn Vidal, Marc Vidal-de-Miguel, Guillermo Viehland, Larry A Viel, François Viel, Stéphane Vielguth, Elizabeth	MOD am 08:50 ThP17 304 P23 457 P23 377 .TOG am 09:10 MP01 023 MP36 746 TP29 532
Vialaret, Jerome Vickery, Lillian Victor, Bjorn	MOD am 08:50 ThP17 304 MP23 457 WP36 685 TP23 377 .TOG am 09:10 MP01 023 MP36 746 TP29 532 ThP27 555
Vialaret, Jerome Vickery, Lillian Victor, Bjorn Vidal, Marc Vidal-de-Miguel, Guillermo Viehland, Larry A. Viel, François Viel, Stéphane. Vielguth, Elizabeth Vierguth, Elizabeth Vierga, Mariela de S Vijayakumar, Vaishnavi.	MOD am 08:50 ThP17 304 MP23 457 WP36 685 TP23 377 .TOG am 09:10 MP01 023 MP36 746 TP29 532 ThP27 555 .TOC am 10:10 .WOC pm 3:30
Vialaret, Jerome	MOD am 08:50 ThP17 304 MP23 457 WP36 685 TP23 377 .TOG am 09:10 MP01 023 MP36 746 TP29 532 ThP27 555 .TOC am 10:10 .WOC pm 3:30 ThP23 475
Vialaret, Jerome Vickery, Lillian	MOD am 08:50 ThP17 304 MP23 457 WP36 685 TP23 377 MP01 023 MP01 023 MP36 746 TP29 532 ThP27 555 TOC am 10:10 WOC pm 3:30 ThP23 475 MP30 627
Vialaret, Jerome	MOD am 08:50 ThP17 304 MP23 457 WP36 685 TP23 377 .TOG am 09:10 MP01 023 MP01 023 MP36 746 TP29 532 ThP27 555 .TOC am 10:10 WOC pm 3:30 ThP23 475 MP30 627 ThP27 556
Vialaret, Jerome	MOD am 08:50 ThP17 304 MP23 457 WP36 685 TP23 377 .TOG am 09:10 MP01 023 MP36 746 TP29 532 .ThP27 555 .TOC am 10:10 WOC pm 3:30 ThP23 475 MP30 627 ThP27 556 ThP17 301
Vialaret, Jerome	MOD am 08:50 ThP17 304 MP23 457 WP36 685 TP23 377 .TOG am 09:10 MP01 023 MP36 746 TP29 532 ThP27 555 .TOC am 10:10 .WOC pm 3:30 ThP23 475 MP30 627 ThP27 556 ThP17 301 TP29 533
Vialaret, Jerome	MOD am 08:50 ThP17 304 MP23 457 WP36 685 TP23 377 .TOG am 09:10 MP01 023 MP36 746 TP29 532 ThP27 555 TOC am 10:10 WOC pm 3:30 ThP23 475 MP30 627 ThP27 556 ThP17 301 TP29 533 MP13 243 TP29 553
Vialaret, Jerome	MOD am 08:50 ThP17 304 MP23 457 WP36 685 TP23 377 MP01 023 MP01 023 MP36 746 TP29 532 ThP27 555 TOC am 10:10 WOC pm 3:30 ThP23 475 MP30 627 ThP27 556 ThP17 301 TP29 533 MP13 243 TP29 553 TP29 553 TP29 553
Vialaret, Jerome	MOD am 08:50 ThP17 304 MP23 457 WP36 685 TP23 377 .TOG am 09:10 MP01 023 MP36 746 TP29 532 ThP27 555 .TOC am 10:10 WOC pm 3:30 ThP23 475 MP30 627 ThP27 556 ThP17 301 TP29 533 MP13 243 TP29 553 WP22 387 ThP02 025
Vialaret, Jerome	MOD am 08:50 ThP17 304 MP23 457 WP36 685 TP23 377 .TOG am 09:10 MP36 746 TP29 532 ThP27 555 .TOC am 10:10 .WOC pm 3:30 ThP23 475 MP30 627 ThP27 556 ThP17 301 TP29 533 MP13 243 TP29 553 WP22 387 ThP02 025 WP24 440
Vialaret, Jerome	MOD am 08:50 ThP17 304 MP23 457 WP36 685 TP23 377 .TOG am 09:10 MP01 023 MP36 746 TP29 532 ThP27 555 .TOC am 10:10 .WOC pm 3:30 ThP23 475 MP30 627 ThP27 556 ThP17 301 TP29 533 MP13 243 TP29 553 MP13 243 TP29 553 WP22 387 ThP02 025 WP24 440 TP31 585
Vialaret, Jerome	MOD am 08:50 ThP17 304 MP23 457 WP36 685 TP23 377 .TOG am 09:10 MP01 023 MP36 746 TP29 532 ThP27 555 TOC am 10:10 .WOC pm 3:30 ThP23 475 MP30 627 ThP27 556 ThP17 301 TP29 533 MP13 243 TP29 553 WP13 243 TP29 553 WP22 387 ThP02 025 WP24 440 TP31 585 TP08 135
Vialaret, Jerome	MOD am 08:50 ThP17 304 MP23 457 WP36 685 TP23 377 .TOG am 09:10 MP01 023 MP36 746 TP29 532 ThP27 555 .TOC am 10:10 .WOC pm 3:30 ThP23 475 MP30 627 ThP17 301 TP29 533 MP13 243 TP29 553 WP22 387 ThP02 025 WP24 440 TP31 585 TP08 135 TP29 615 MP24 469
Vialaret, Jerome	MOD am 08:50 ThP17 304 MP23 457 WP36 685 TP23 377 .TOG am 09:10 MP36 746 TP29 532 ThP27 555 .TOC am 10:10 .WOC pm 3:30 ThP23 475 MP30 627 ThP27 556 ThP17 301 TP29 533 MP13 243 TP29 553 WP22 387 ThP02 025 WP24 440 TP31 585 ThP28 615 MP24 469 MP24 469 ThP34 684
Vialaret, Jerome	MOD am 08:50 ThP17 304 MP23 457 WP36 685 TP23 377 .TOG am 09:10 MP01 023 MP36 746 TP29 532 ThP27 555 .TOC am 10:10 .WOC pm 3:30 ThP23 475 MP30 627 ThP27 556 ThP17 301 TP29 533 MP13 243 TP29 553 MP13 243 TP29 553 MP22 387 ThP29 615 MP24 469 ThP34 684 TP02 026
Vialaret, Jerome	MOD am 08:50 ThP17 304 MP23 457 WP36 685 TP23 377 .TOG am 09:10 MP01 023 MP36 746 TP29 532 ThP27 555 .TOC am 10:10 WOC pm 3:30 ThP23 475 MP30 627 ThP27 556 ThP17 301 TP29 533 MP13 243 TP29 553 MP13 243 TP29 553 MP22 387 ThP02 025 MP24 469 ThP31 585 TP08 135 MP24 469 ThP34 684 TP20 2026 ThP13 231
Vialaret, Jerome	MOD am 08:50 ThP17 304 MP23 457 WP36 685 TP23 377 .TOG am 09:10 MP01 023 MP36 746 TP29 532 ThP27 555 TOC am 10:10 .WOC pm 3:30 ThP23 475 MP30 627 ThP27 556 ThP17 301 TP29 533 MP13 243 TP29 553 WP13 243 TP29 553 WP22 387 ThP02 025 WP24 440 TP31 585 TP08 135 ThP29 615 MP24 684 TP03 231 TP13 231 ThP13 231
Vialaret, Jerome	MOD am 08:50 ThP17 304 MP23 457 WP36 685 TP23 377 .TOG am 09:10 MP01 023 MP36 746 TP29 532 ThP27 555 .TOC am 10:10 WOC pm 3:30 ThP23 475 MP30 627 MP30 627 MP30 627 ThP17 301 TP29 553 MP13 243 TP29 553 MP13 243 TP29 555 MP24 469 ThP21 585 TP08 135 TP09 615 MP24 469 ThP34 684 TP02 026 ThP13 231 ThP16 274 MP23 443 WOA am 09:30
Vialaret, Jerome	MOD am 08:50 ThP17 304 MP23 457 WP36 685 TP23 377 .TOG am 09:10 MP01 023 MP36 746 TP29 532 ThP27 555 .TOC am 10:10 .WOC pm 3:30 ThP23 475 MP30 627 ThP17 301 TP29 533 MP13 243 TP29 553 WP24 387 ThP02 025 WP24 440 TP31 585 ThP29 615 MP24 469 ThP34 684 TP02 026 ThP13 231 ThP16 274 MP23 443 WOA am 09:30 WP31 583
Vialaret, Jerome	MOD am 08:50 ThP17 304 MP23 457 WP36 685 TP23 377 .TOG am 09:10 MP01 023 MP36 746 TP29 532 ThP27 555 .TOC am 10:10 WOC pm 3:30 ThP23 475 MP30 627 ThP27 556 ThP17 301 TP29 533 MP13 243 TP29 553 MP13 243 TP29 553 WP22 387 ThP02 025 WP24 440 TP31 585 ThP28 135 ThP28 135 ThP29 615 MP24 469 ThP13 231 ThP16 274 MP23 443 WOA am 09:30 WP31 583 WP33 629
Vialaret, Jerome	MOD am 08:50 ThP17 304 MP23 457 WP36 685 TP23 377 .TOG am 09:10 MP01 023 MP36 746 TP29 532 ThP27 555 .TOC am 10:10 WOC pm 3:30 ThP23 475 MP30 627 ThP27 556 ThP17 301 TP29 533 MP13 243 TP29 553 MP13 243 TP29 553 MP13 243 TP29 553 MP13 243 TP29 553 MP22 387 ThP02 025 MP24 469 ThP31 585 TP08 135 MP24 469 ThP34 684 TP20 206 ThP13 231 ThP16 274 MP23 443 WOA am 09:30 WP31 583 WP33 629 WP24 444
Vialaret, Jerome	MOD am 08:50 ThP17 304 MP23 457 WP36 685 TP23 377 .TOG am 09:10 MP01 023 MP36 746 TP29 532 ThP27 555 .TOC am 10:10 .WOC pm 3:30 ThP23 475 MP30 627 ThP17 301 TP29 533 MP13 243 TP29 553 WP22 387 ThP02 025 WP24 440 TP31 585 TP08 135 TP29 615 MP24 469 ThP13 231 ThP16 274 MP34 684 TP02 026 ThP13 231 ThP16 274 MP23 443 WOA am 09:30 WP31 583 WP33 629 WP24 444 ThP23 449
Vialaret, Jerome	MOD am 08:50 ThP17 304 MP23 457 WP36 685 TP23 377 .TOG am 09:10 MP01 023 MP36 746 TP29 532 ThP27 555 .TOC am 10:10 .WOC pm 3:30 ThP23 475 MP30 627 MP30 627 ThP17 301 TP29 533 MP13 243 TP29 553 WP24 553 WP24 553 MP13 243 TP29 615 MP24 469 ThP13 231 ThP13 231 ThP13 231 ThP13 231 ThP13 233 MP13 244 MP23 443 WP33 629 WP34 444 MP23 444 MP33 429 WP3 435
Vialaret, Jerome	MOD am 08:50 ThP17 304 MP23 457 WP36 685 TP23 377 .TOG am 09:10 MP01 023 MP36 746 TP29 532 ThP27 555 .TOC am 10:10 .WOC pm 3:30 ThP23 475 MP30 627 ThP27 556 ThP17 301 TP29 533 MP13 243 TP29 553 WP24 2387 ThP02 025 WP24 440 TP31 585 ThP29 615 MP24 469 ThP34 684 TP02 026 ThP13 231 ThP16 274 MP23 443 WOA am 09:30 WP31 583 WP33 629 WP34 617

Program code: M,T,W, Th = Day

O = Oral, P = Poster

Vinueza, Nelson	ThOG pm 2:30
Vircks, Kyle Vircks, Kyle E	
Vissers, Johannes P.C	WP36 699
Vissers, Johannes P.C.	TOF am 10:10
Vissers, Johannes P.C	
Vissers, Johannes P.C.	
Vissers, Johannes PC Vissers, Johannes PC	
Vissers, Johannes PC	
Vissers, Johannes PC	ThP22 415
Vissers, Johannes PC	TP28 519
Vissers, Johannes PC Vitek, Olga	
Vitek. Olga	TP28 512
Vitek, Olga	WOB am 10:10
Vitek, Olga	
Vitek, Olga Vitha, Mark	
Vlad, Camelia	
Vladimirov, Gleb	
Vladimirov, Gleb	
Vladimirov, Gleb	MP16 310
Vlahakis, Chris Vlahakis, Chris	
Vlahou, Antonia	
Voelker, Troy	ThP29 608
Voelker, Troy	
Voets, Olaf Vogelsang, Maryann	
Vogelsang, Maryann	
Vogelsang, Maryann	TP22 351
Vogelsang, Maryann S.	
Vogelsang, Maryann S Vogeser, Michael	
Vogl, Thomas	WP28 497
Vogt, Susanne	TP29 546
Voigt, Emily A.	ThOB pm 2:30
Volkening, Jeremy	
Völker, Uwe Volknandt, Walter	
Volland, Hervé	
Vollmer, Martin	WP19 329
Vollmerhaus, Pauline	
Volmer, Dietrich Volmer, Dietrich	TP34 683
Volny, Michael	
Voloshenko, Anna	
Volz, Trent	
von Bergen, Martin von Kreudenstein, Thomas Spreter.	
von Stedingk, Hans	
von Sydow, Lena	
Voorhees, Kent Vora, Gary	
Vorkas, Panagiotis	
Vorontsov, Yegor	
Vortmann, Britta	WP37 711
Voruganti, Sudhakar	
Vos, Anne Voskoboev, Nick	
Vosloo, Nicola	
Voß, Don Marvin	
Voss, Don Marvin	
Vouros, Paul Vouros, Paul	
Voytovich, Uliana	
Voziyan, Paul	MP10 195
Vrana, Julie	
Vredenbregt-van den Berg, Mirella Vreeken, Rob	
Vreeken, Rob J.	TOF am 10:10
Vrkoslav, Vladimír	WP37 727
Vuitton, Véronique	
Vukoti, Krishna Vuppugalla, Ragini	
Vyatkina, Kira	
Vyatkina, Kira	TP16 243
Vyazmin, Sergey	ThP34 679

W. Cary, Jeffrey	MP03 058
Waas, Matthew	
Wacker, Brad	
Wada, Shun	WP19 326
Wada, Yoshinao	
Wada, Yoshinao	ThOH pm 4:10
Waelkens, Etienne	WP10 159
Waelkens, Etienne	
Wager-Miller, James	MP15 292
Wagner, David	ThOE am 00.10
wayner, Daviu	1110F all 09.10
Wagner, David	WP11 177
Wagner, Elsa	
Wagner, J. Richard.	
Wagner, Ludwig	TP18 275
Wagner, Michel	
Wagner, Richard J.	ThP18 315
Wagner, Samuel	
Wagner, William	MP07 142
Wagner-Redeker, Winfried	MP25 518
Wagner-Rousset, Elsa	
Waidyanatha, Suramya	MP34 694
Waidyanatha, Suramya	
Waite, Randy	
Wakabayashi, Masaki	
Wakabayashi, Masaki	
Walch, Axel	ThP04 036
Walch, Axel	
Waldera-Lupa, Daniel	1hP23 454
Waldon, Daniel	
Waldron, Karen C.	
Waldron, Karen C.	WP08 128
Wales, Thomas E.	
Wales, Thomas E.	WP21 378
Walker, Annie	WOD am 00.30
Walker, Brian	
Walker, Bruce D.	MP28 572
Walker, Gary	VVP 15 225
Walker, Gary	ThP20 369
Walker, Gary	TOG nm 4.10
Walker, Karla	IP25 434
	TD04 000
Walker I DeEtte	TP24 389
Walker, L. DeEtte	
Walker, Nykia	MP26 529
Walker, Nykia	MP26 529
Walker, Nykia Walker, S. Hunter	MP26 529 TP35 711
Walker, Nykia Walker, S. Hunter Walker, S. Hunter	MP26 529 TP35 711 TP35 700
Walker, Nykia Walker, S. Hunter Walker, S. Hunter Walker, S. Hunter	MP26 529 TP35 711 TP35 700 TP35 699
Walker, Nykia Walker, S. Hunter Walker, S. Hunter Walker, S. Hunter	MP26 529 TP35 711 TP35 700 TP35 699
Walker, Nykia Walker, S. Hunter Walker, S. Hunter Walker, S. Hunter Walker, W. Allen	MP26 529 TP35 711 TP35 700 TP35 699 ThP28 561
Walker, Nykia	MP26 529 TP35 711 TP35 700 TP35 699 ThP28 561 WP18 312
Walker, Nykia	MP26 529 TP35 711 TP35 700 TP35 699 ThP28 561 WP18 312 MP15 265
Walker, Nykia	MP26 529 TP35 711 TP35 700 TP35 699 ThP28 561 WP18 312 MP15 265
Walker, Nykia Walker, S. Hunter Walker, S. Hunter Walker, S. Hunter Walker, W. Allen Wallace, Tiffany A Wallace, William Wallace, William E	MP26 529 TP35 711 TP35 700 TP35 699 ThP28 561 WP18 312 MP15 265 MP36 721
Walker, Nykia	MP26 529 TP35 711 TP35 700 TP35 699 ThP28 561 WP18 312 MP15 265 MP36 721 MP04 061
Walker, Nykia	MP26 529 TP35 711 TP35 700 TP35 699 ThP28 561 WP18 312 MP15 265 MP36 721 MP04 061
Walker, Nykia	MP26 529 TP35 711 TP35 700 TP35 699 ThP28 561 WP18 312 MP15 265 MP36 721 MP04 061 WP23 401
Walker, Nykia	MP26 529 TP35 711 TP35 700 TP35 699 TPP28 561 WP18 312 MP15 265 MP36 721 MP04 061 WP23 401 TPP19 347
Walker, Nykia	MP26 529 TP35 711 TP35 700 TP35 699 TP28 561 WP18 312 MP15 265 MP36 721 MP04 061 WP23 401 TPP19 347 WP11 184
Walker, Nykia	MP26 529 TP35 711 TP35 700 TP35 699 TP28 561 WP18 312 MP15 265 MP36 721 MP04 061 WP23 401 TPP19 347 WP11 184
Walker, Nykia	MP26 529 TP35 711 TP35 700 TP35 699 ThP28 561 WP18 312 MP15 265 MP36 721 MP04 061 WP23 401 ThP19 347 WP11 184 TOD pm 2:50
Walker, Nykia	MP26 529 TP35 711 TP35 700 TP35 700 TP28 561 WP18 312 MP15 265 MP36 721 MP04 061 WP23 401 ThP19 347 WP11 184 TOD pm 2:50 WP31 578
Walker, Nykia	MP26 529 TP35 711 TP35 700 TP35 700 TP28 561 WP18 312 MP15 265 MP36 721 MP04 061 WP23 401 ThP19 347 WP11 184 TOD pm 2:50 WP31 578
Walker, Nykia	MP26 529 TP35 711 TP35 700 TP35 699 ThP28 561 WP18 312 MP15 265 MP36 721 MP04 061 WP23 401 ThP19 347 WP11 184 TOD pm 2:50 WP31 578 TP28 523
Walker, Nykia	MP26 529 TP35 711 TP35 700 TP35 699 ThP28 561 WP18 312 MP15 265 MP36 721 MP04 061 WP23 401 ThP19 347 WP11 184 TOD pm 2:50 WP31 578 TP28 523 TP21 341
Walker, Nykia	MP26 529 TP35 711 TP35 700 TP35 699 TPP28 561 WP18 312 MP15 265 MP36 721 MP04 061 WP23 401 TPP19 347 WP11 184 TOD pm 2:50 WP31 523 TP28 523 TP21 341 WP11 181
Walker, Nykia	MP26 529 TP35 711 TP35 700 TP35 699 TPP28 561 WP18 312 MP15 265 MP36 721 MP04 061 WP23 401 TPP19 347 WP11 184 TOD pm 2:50 WP31 523 TP28 523 TP21 341 WP11 181
Walker, Nykia	MP26 529 TP35 711 TP35 700 TP35 699 TPP28 561 WP18 312 MP15 265 MP36 721 WP23 401 TPP19 347 WP11 184 TOD pm 2:50 WP31 578 TP28 523 TP21 341 WP11 181
Walker, Nykia	MP26 529 TP35 711 TP35 700 TP35 699 ThP28 561 WP18 312 MP15 265 MP36 721 MP04 061 WP23 401 ThP19 347 WP11 184 TOD pm 2:50 WP31 578 TP28 523 TP21 341 WP11 181 ThP28 589 TP34 666
Walker, Nykia	MP26 529 TP35 711 TP35 700 TP35 699 ThP28 561 WP18 312 MP15 265 MP36 721 MP04 061 WP23 401 ThP19 347 WP11 184 TOD pm 2:50 WP31 578 TP28 523 TP21 341 WP11 181 ThP28 589 TP34 666
Walker, Nykia	MP26 529 TP35 711 TP35 700 TP35 699 ThP28 561 WP18 312 MP15 265 MP36 721 MP04 061 WP23 401 ThP19 347 WP11 184 TOD pm 2:50 WP31 578 TP28 523 TP21 341 ThP28 589 TP34 666 MOH pm 4:10
Walker, Nykia	MP26 529 TP35 701 TP35 700 TP35 699 ThP28 561 WP18 312 MP15 265 MP36 721 MP04 061 WP23 401 ThP19 347 WP11 184 TOD pm 2:50 WP31 578 TP28 523 TP21 341 WP11 181 ThP28 589 TP34 666 MOH pm 4:10 TP03 053
Walker, Nykia	MP26 529 TP35 701 TP35 700 TP35 699 ThP28 561 WP18 312 MP15 265 MP36 721 MP04 061 WP23 401 ThP19 347 WP11 184 TOD pm 2:50 WP31 578 TP28 523 TP21 341 WP11 181 ThP28 589 TP34 666 MOH pm 4:10 TP03 053
Walker, Nykia	MP26 529 TP35 710 TP35 700 TP35 699 ThP28 561 WP18 312 MP15 265 MP36 721 MP04 061 WP23 401 ThP19 347 WP11 184 TOD pm 2:50 WP31 578 TP28 523 TP21 341 WP11 181 ThP28 589 TP34 666 MOH pm 4:10 TP03 053 WP05 051
Walker, Nykia	MP26 529 TP35 711 TP35 700 TP35 699 TPP28 561 WP18 312 MP15 265 MP36 721 WP23 401 TPP19 347 WP11 184 TOD pm 2:50 WP31 578 TP28 523 TP21 341 WP11 181 ThP28 589 TP34 666 MOH pm 4:10 TP03 053 WP05 051 ThP14 254
Walker, Nykia	MP26 529 TP35 711 TP35 700 TP35 699 TPP28 561 WP18 312 MP15 265 MP36 721 MP04 061 WP23 401 TPP19 347 WP11 184 TOD pm 2:50 WP31 578 TP28 523 TP21 341 WP11 181 ThP28 589 TP34 666 MOH pm 4:10 TP03 053 WP05 051 ThP14 254 MP26 525
Walker, Nykia	MP26 529 TP35 711 TP35 700 TP35 699 ThP28 561 WP18 312 MP15 265 MP36 721 MP04 061 WP23 401 ThP19 347 WP11 184 TOD pm 2:50 WP31 578 TP28 523 TP21 341 WP11 181 ThP28 589 TP34 666 MOH pm 4:10 TP03 053 WP05 051 ThP14 254 MP26 525 TOA am 08:50
Walker, Nykia	MP26 529 TP35 711 TP35 700 TP35 699 ThP28 561 WP18 312 MP15 265 MP36 721 MP04 061 WP23 401 ThP19 347 WP11 184 TOD pm 2:50 WP31 578 TP28 523 TP21 341 WP11 181 ThP28 589 TP34 666 MOH pm 4:10 TP03 053 WP05 051 ThP14 254 MP26 525 TOA am 08:50
Walker, Nykia	MP26 529 TP35 711 TP35 700 TP35 699 ThP28 561 WP18 312 MP15 265 MP36 721 MP04 061 WP23 401 ThP19 347 WP11 184 TOD pm 2:50 WP31 578 TP28 523 TP21 341 WP11 181 ThP28 523 TP24 666 MOH pm 4:10 TP03 053 WP05 051 ThP14 254 MP26 525 TOA am 08:50 MP29 587
Walker, Nykia	MP26 529 TP35 701 TP35 700 TP35 699 ThP28 561 WP18 312 MP15 265 MP36 721 MP04 061 WP23 401 ThP19 347 WP11 184 TOD pm 2:50 WP31 578 TP28 523 TP21 341 WP11 181 ThP28 589 TP34 666 MOH pm 4:10 TP03 053 WP05 051 ThP14 254 MP26 525 TOA am 08:50 MP29 587 TP25 449
Walker, Nykia	MP26 529 TP35 701 TP35 700 TP35 699 ThP28 561 WP18 312 MP15 265 MP36 721 MP04 061 WP23 401 ThP19 347 WP11 184 TOD pm 2:50 WP31 578 TP28 523 TP21 341 WP11 181 ThP28 589 TP34 666 MOH pm 4:10 TP03 053 WP05 051 ThP14 254 MP26 525 TOA am 08:50 MP29 587 TP25 449
Walker, Nykia	MP26 529 TP35 711 TP35 700 TP35 700 TP35 699 ThP28 561 WP18 312 MP15 265 MP36 721 MP04 061 WP23 401 ThP19 347 WP11 184 TOD pm 2:50 WP31 578 TP28 523 TP21 341 WP11 181 ThP28 589 TP44 666 MOH pm 4:10 TP03 053 WP05 051 ThP14 254 MP26 525 TOA am 08:50 MP29 587 TP25 449 ThP21 391
Walker, Nykia	MP26 529 TP35 711 TP35 700 TP35 699 TPP28 561 WP18 312 MP15 265 MP36 721 WP23 401 TPP19 347 WP11 184 TOD pm 2:50 WP31 578 TP28 523 TP21 341 WP11 181 ThP28 589 TP34 666 MOH pm 4:10 TPP3 455 TOA am 08:50 MP29 587 TP25 449 TP25 443
Walker, Nykia	MP26 529 TP35 711 TP35 700 TP35 699 TPP28 561 WP18 312 MP15 265 MP36 721 WP23 401 TPP19 347 WP11 184 TOD pm 2:50 WP31 578 TP28 523 TP21 341 WP11 181 ThP28 589 TP34 666 MOH pm 4:10 TPP3 455 TOA am 08:50 MP29 587 TP25 449 TP25 443
Walker, Nykia	MP26 529 TP35 711 TP35 700 TP35 699 TPP28 561 WP18 312 MP15 265 MP36 721 WP23 401 TPP19 347 WP11 184 TOD pm 2:50 WP31 578 TP28 523 TP21 341 WP11 181 ThP28 589 TP34 666 MOH pm 4:10 TP03 051 ThP14 254 MP26 525 TOA am 08:50 MP29 587 TP25 449 TP25 443 TP25 443
Walker, Nykia	MP26 529 TP35 711 TP35 700 TP35 699 ThP28 561 WP18 312 MP15 265 MP36 721 MP04 061 WP23 401 ThP19 347 WP11 184 TOD pm 2:50 WP31 578 TP28 523 TP21 341 WP11 181 ThP28 523 TP21 341 WP11 181 ThP28 525 TP34 666 MOH pm 4:10 TP03 053 WP05 051 ThP14 254 TOA am 08:50 MP29 587 TP25 449 ThP21 4254 TP25 443 ThP31 641 MP17 337
Walker, Nykia	MP26 529 TP35 701 TP35 700 TP35 699 ThP28 561 WP18 312 MP15 265 MP36 721 MP04 061 WP23 401 ThP19 347 WP11 184 TOD pm 2:50 WP31 578 TP28 523 TP21 341 WP11 181 ThP28 523 TP21 341 WP11 181 ThP28 589 TP34 666 MOH pm 4:10 TP03 053 WP05 051 ThP14 254 MP26 525 TOA am 08:50 MP29 587 TP25 449 ThP21 391 TP25 443 ThP31 641 MP17 337 MOD pm 2:50
Walker, Nykia	MP26 529 TP35 701 TP35 700 TP35 699 ThP28 561 WP18 312 MP15 265 MP36 721 MP04 061 WP23 401 ThP19 347 WP11 184 TOD pm 2:50 WP31 578 TP28 523 TP21 341 WP11 181 ThP28 523 TP21 341 WP11 181 ThP28 589 TP34 666 MOH pm 4:10 TP03 053 WP05 051 ThP14 254 MP26 525 TOA am 08:50 MP29 587 TP25 449 ThP21 391 TP25 443 ThP31 641 MP17 337 MOD pm 2:50
Walker, Nykia	MP26 529 TP35 711 TP35 700 TP35 700 TP35 699 ThP28 561 WP18 312 MP15 265 MP36 721 MP04 061 WP23 401 ThP19 347 WP11 184 TOD pm 2:50 WP31 578 TP28 523 TP21 341 WP11 181 ThP28 589 TP21 341 WP11 181 ThP28 589 TP34 666 MOH pm 4:10 TP03 053 WP05 051 ThP14 254 MP26 525 MP29 587 TP25 449 ThP21 391 TP25 443 ThP31 641 MP17 337 MOD pm 2:50 TP14 221
Walker, Nykia	MP26 529 TP35 711 TP35 700 TP35 700 TP35 699 TPP28 561 WP18 312 MP15 265 MP36 721 WP23 401 TPP19 347 WP11 184 TOD pm 2:50 WP31 578 TP28 523 TP21 341 WP11 181 ThP28 589 TP34 666 MOH pm 4:10 TP03 053 WP05 051 ThP14 254 MP26 525 TOA am 08:50 MP29 587 TP25 449 ThP21 391 TP25 443 ThP31 641 MP17 337 MOD pm 2:50
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Walker, Nykia	MP26 529 TP35 711 TP35 700 TP35 699 TPP28 561 WP18 312 MP15 265 MP36 721 WP23 401 TPP19 347 WP11 184 TOD pm 2:50 WP31 578 TP28 523 TP21 341 WP11 181 ThP28 589 TP34 666 MOH pm 4:10 TP74 665 MOH pm 4:10 TP25 455 TOA am 08:50 MP29 587 TP25 449 TP25 443 TP25 443 TP25 443 TP25 443 TP21 391 TP25 443 TP25 443 TP35
Walker, Nykia	MP26 529 TP35 711 TP35 700 TP35 699 ThP28 561 WP18 312 MP15 265 MP36 721 MP04 061 WP23 401 ThP19 347 WP11 184 TOD pm 2:50 WP31 578 TP28 523 TP21 341 WP11 181 ThP28 523 TP21 341 WP11 181 ThP28 529 TP34 666 MOH pm 4:10 TP03 053 WP05 051 ThP14 254 TOA am 08:50 MP29 587 TP25 449 ThP21 391 TP25 443 ThP31 641 MP17 337 MOD pm 2:50 TP14 221 WP27 483 WP02 004 TP34 667
Walker, Nykia	MP26 529 TP35 711 TP35 700 TP35 699 ThP28 561 WP18 312 MP15 265 MP36 721 MP04 061 WP23 401 ThP19 347 WP11 184 TOD pm 2:50 WP31 578 TP28 523 TP21 341 WP11 181 ThP28 523 TP21 341 WP11 181 ThP28 589 TP34 666 MOH pm 4:10 TP03 053 WP05 051 ThP14 254 MP26 525 TOA am 08:50 MP29 587 TP25 449 ThP21 391 TP25 443 ThP31 641 MP17 337 MOD pm 2:50 TP14 221 WP27 483 WP02 004 TP34 667 MP36 749
Walker, Nykia	MP26 529 TP35 711 TP35 700 TP35 699 ThP28 561 WP18 312 MP15 265 MP36 721 MP04 061 WP23 401 ThP19 347 WP11 184 TOD pm 2:50 WP31 578 TP28 523 TP21 341 WP11 181 ThP28 523 TP21 341 WP11 181 ThP28 589 TP34 666 MOH pm 4:10 TP03 053 WP05 051 ThP14 254 MP26 525 TOA am 08:50 MP29 587 TP25 449 ThP21 391 TP25 443 ThP31 641 MP17 337 MOD pm 2:50 TP14 221 WP27 483 WP02 004 TP34 667 MP36 749
Walker, Nykia	MP26 529 TP35 711 TP35 700 TP35 699 ThP28 561 WP18 312 MP15 265 MP36 721 MP04 061 WP23 401 ThP19 347 WP11 184 TOD pm 2:50 WP31 578 TP28 523 TP21 341 WP11 181 ThP28 523 TP21 341 WP11 181 ThP28 589 TP34 666 MOH pm 4:10 TP03 053 WP05 051 ThP14 254 MP26 525 TOA am 08:50 MP29 587 TP25 449 ThP21 391 TP25 443 ThP31 641 MP17 337 MOD pm 2:50 TP14 221 WP27 483 WP02 004 TP34 667 MP36 749

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Wang,	Haiyan	WP05 048
Wang,	Hanliu	MP22 415
	Haopeng	
Wang,	Haopeng	ThOA pm 3:30
	Hay-Yan J	
	Hong	
Wang,	Hongxia	.ThOC am 09:10
Wang,	Hongxia	ThP29 592
	Hongxia	
	Hongxia (Jessica)	
	Huang-Joe Huiyong	
	Jerry	
	Jessica	
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Wang,	Jianqi	ThP34 678
Wang,	Jianshuang	MP25 514
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Wang,	Jijie	TP28 528
	Ji-Jie	
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Wang,	Jun	WP06 071
Wang,	Junhua	ThP28 591
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Wang,	Junhua	MP03 045
	Karen	
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	Kefei	
	Kelly	
	Kevin	
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	Lanqing	
Wang,	Lei	TP22 352
Wang,	Lianchun	WOC am 09:30

Program code: M,T,W, Th = Day

O = Oral, P = Poster

Wang, Liang		TOA pm 3:50
Wang, Linan		ThP18 324
Wang, Liqun		WP03 025
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Wang Meiva	ao	ThP24 477
Wang, Miao	-	TP27 486
Wang, Miao		ThP28 559
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Wang, Shun	hai	MP23 453
Wang, Tiffan	у	WP26 461
Wang, Ting.	· · · · · · · · · · · · · · · · · · ·	
Wang, Tony. Wang Wan		TP37 772
Wang, Wei		WOF am 08:50
Wang, Weiha	an	TP14 223
Wang, Weiha	an	TOH am 09:30
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Wang, Weixi	Jn	ThOD pm 4:10
Wang, Wen-	horng	WP34 658
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Wang, Xiaoji	ng	MP32 669
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Wang, Xuey	ing	WP27 485
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vvang, Xush	eng	InP17 290

Wang, Xusheng	WP30 561
Wang, XuXiao	WP05 064
Wang, Yajuan (Megan)	WP28 501
Wang, Yan	
Wang, Yan	InP18 308
Wang, Yan-Hong	MP32 659
Wang, Yanjiao	WP37 712
Wang, Yanping	
Wang, Yi	
Wang, Yi	IP19 293
Wang, Ying	MP32 657
Wang, Yingfeng	WP32 603
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Wang, Yinsheng	
Wang, Yinsheng	VVP36 690
Wang, Yinsheng	WP36 691
Wang, Yinsheng	MP13 241
Wang, Yinsheng	
Wang, Yinsheng	
Wang, Thisheng	ThD04 402
Wang, Yinsheng	
Wang, Yinsheng	TP29 530
Wang, Yinsheng	WP29 519
Wang, Yinsheng	
Wang, Yinsheng	
Wang, Yi-Sheng	
Wang, Yiwen	TP27 497
Wang, Yiyun (Sherry)	
Wang, Yongdong	
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Wang, Yangdong	WD12 202
Wang, Yongdong	VVP 13 223
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Wang, Yue-Ting	ThP09 166
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Wang, Yuzhuo	MP16 296
Wang, Zhaohui	
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Wang, Zhenghe	WP36 700
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Wang, Zhenghe Wang, Zhenzhen Wang, Zhiwei	WP36 700 WP17 310 TP28 527
Wang, Zhenghe Wang, Zhenzhen Wang, Zhiwei Wang, Zhuowei	
Wang, Zhenghe Wang, Zhenzhen Wang, Zhiwei Wang, Zhuowei Wang, Zi	WP36 700 WP17 310 TP28 527 MP27 558 WP32 599
Wang, Zhenghe	WP36 700 WP17 310 TP28 527 MP27 558 WP32 599 WP02 004
Wang, Zhenghe Wang, Zhenzhen Wang, Zhiwei Wang, Zhuowei Wang, Zi Wang, Yi-Sheng Wangsa, Darawalee	WP36 700 WP17 310 TP28 527 MP27 558 WP32 599 WP02 004 WP33 614
Wang, Zhenghe	WP36 700 WP17 310 TP28 527 MP27 558 WP32 599 WP02 004 WP33 614
Wang, Zhenghe Wang, Zhenzhen Wang, Zhiwei Wang, Zhuowei Wang, Zi Wang, Yi-Sheng Wangsa, Darawalee	WP36 700 WP17 310 TP28 527 MP27 558 WP32 599 WP02 004 WP33 614 TP31 582
Wang, Zhenghe	WP36 700 WP17 310 TP28 527 MP27 558 WP32 599 WP02 004 WP33 614 TP31 582 ThP22 434
Wang, Zhenghe	WP36 700 WP17 310 TP28 527 MP27 558 WP32 599 WP02 004 WP33 614 TP31 582 ThP22 434 TP24 384
Wang, Zhenghe Wang, Zhenzhen Wang, Zhiwei Wang, Zhuowei Wang, Zi Wang, Yi-Sheng Wangsa, Darawalee Wanke, Andreas Wanner, Ina Want, Elizabeth. Ward, Christopher	WP36 700 WP17 310 TP28 527 MP27 558 WP32 599 WP02 004 WP33 614 TP31 582 ThP22 434 TP24 384 MP26 546
Wang, Zhenghe	WP36 700 WP17 310 TP28 527 MP27 558 WP32 599 WP02 004 WP33 614 TP31 582 ThP22 434 TP24 384 MP26 546 ThP11 193
Wang, Zhenghe	WP36 700 WP17 310 TP28 527 MP27 558 WP32 599 WP02 004 WP03 614 TP31 582 ThP22 434 TP24 384 MP26 546 ThP11 193 MOE am 10:10
Wang, Zhenghe	WP36 700 WP17 310 TP28 527 MP27 558 WP32 599 WP02 004 WP03 614 TP31 582 ThP22 434 TP24 384 MP26 546 ThP11 193 MOE am 10:10
Wang, Zhenghe	WP36 700 WP17 310 TP28 527 MP27 558 WP32 599 WP02 004 WP33 614 TP31 582 ThP22 434 TP24 384 MP26 546 ThP11 193 MOE am 10:10 TP19 295
Wang, Zhenghe Wang, Zhenzhen Wang, Zhiwei Wang, Zhuowei Wang, Zi Wang, Zi Wangsa, Darawalee Wanke, Andreas Wanke, Andreas Wanke, Andreas Wanke, Andreas Wanke, Andreas Wanke, Andreas Wanke, Andreas Wank, Christopher Ward, Christopher Ward, Ken. Ward, Ken. Ward, Malcolm Ward, Malcolm	WP36 700 WP17 310 TP28 527 MP27 558 WP32 599 WP02 004 WP33 614 TP31 582 ThP22 434 TP24 384 MP26 546 ThP11 193 MOE am 10:10 TP19 295 WP27 482
Wang, Zhenghe Wang, Zhenzhen Wang, Zhiwei Wang, Zhiwei Wang, Zi Wang, Yi-Sheng Wangsa, Darawalee Wanke, Andreas Wanke, Andreas Wanner, Ina Want, Elizabeth Ward, Christopher Ward, Jennye Ward, Jennye Ward, Ken Ward, Malcolm Ward, Malcolm	WP36 700 WP17 310 TP28 527 MP27 558 WP32 599 WP02 004 WP33 614 TP31 582 ThP22 434 TP24 384 MP26 546 ThP11 193 MOE am 10:10 TP19 295 WP27 482 TP19 281
Wang, Zhenghe	WP36 700 WP17 310 TP28 527 MP27 558 WP32 599 WP02 004 WP33 614 TP31 582 ThP22 434 TP24 384 MP26 546 ThP11 193 MOE am 10:10 TP19 295 WP27 482 TP19 281 MP25 500
Wang, Zhenghe Wang, Zhenzhen Wang, Zhiwei Wang, Zhiwei Wang, Zi Wang, Zi Wang, Yi-Sheng Wangsa, Darawalee Wanke, Andreas Wanke, Andreas Wanke, Andreas Wanke, Andreas Wanke, Andreas Wanke, Andreas Wanke, Andreas Wand, Christopher Ward, Jennye Ward, Jennye Ward, Ken Ward, Malcolm Ward, Malcolm Ward, Malcolm Ward, Michael D. Wardemann, Hedda	 WP36 700 WP17 310 TP28 527 MP27 558 WP32 599 WP02 004 WP33 614 TP31 582 ThP24 384 MP26 546 ThP11 193 MOE am 10:10 TP19 285 WP27 482 TP19 281 MP25 500 ThOB pm 3:30
Wang, Zhenghe Wang, Zhenzhen Wang, Zhiwei Wang, Zhiwei Wang, Zi. Wang, Yi-Sheng Wangsa, Darawalee Wanke, Andreas Wanke, Andreas Wanner, Ina Ward, Elizabeth Ward, Christopher Ward, Jennye Ward, Jennye Ward, Ken Ward, Malcolm Ward, Malcolm	 WP36 700 WP17 310 TP28 527 MP27 558 WP32 599 WP02 004 WP33 614 TP31 582 ThP22 434 MP26 546 ThP11 193 MOE am 10:10 TP19 295 WP27 482 TP19 281 MP25 500 ThOB pm 3:30 WP36 698
Wang, Zhenghe Wang, Zhenzhen Wang, Zhiwei Wang, Zhiwei Wang, Zi Wang, Zi Wang, Yi-Sheng Wangsa, Darawalee Wanke, Andreas Wanke, Andreas Wanke, Andreas Wanke, Andreas Wanke, Andreas Wanke, Andreas Wanke, Andreas Wand, Christopher Ward, Jennye Ward, Jennye Ward, Ken Ward, Malcolm Ward, Malcolm Ward, Malcolm Ward, Michael D. Wardemann, Hedda	 WP36 700 WP17 310 TP28 527 MP27 558 WP32 599 WP02 004 WP33 614 TP31 582 ThP22 434 MP26 546 ThP11 193 MOE am 10:10 TP19 295 WP27 482 TP19 281 MP25 500 ThOB pm 3:30 WP36 698
Wang, Zhenghe Wang, Zhenzhen Wang, Zhiwei Wang, Zhuowei Wang, Zi Wang, Yi-Sheng Wangsa, Darawalee Wanke, Andreas Wanke, Andreas Want, Elizabeth Ward, Christopher Ward, Jennye Ward, Jennye Ward, Ken Ward, Malcolm Ward, Malcolm Ward, Malcolm Ward, Malcolm Ward, Malcolm Ward, Malcolm Ward, Malcolm Ward, Malcolm Ward, Michael D. Wardemann, Hedda Waridel, Patrice Wariishi, Hiroyuki	WP36 700 WP17 310 TP28 527 MP27 558 WP32 599 WP02 004 WP33 614 TP31 582 ThP22 434 TP24 384 MP26 546 ThP11 193 MOE am 10:10 TP19 295 WP27 482 TP19 281 MP25 500 ThOB pm 3:30 WP36 688 WP19 341
Wang, Zhenghe	WP36 700 WP17 310 TP28 527 MP27 558 WP32 599 WP02 004 WP33 614 TP31 582 ThP22 434 TP24 384 MP26 546 ThP11 193 MOE am 10:10 TP19 295 WP27 482 TP19 281 MP25 500 ThOB pm 3:30 WP36 698 WP19 341 WP12 221
Wang, Zhenghe Wang, Zhenzhen Wang, Zhiwei Wang, Zhiwei Wang, Zi Wang, Yi-Sheng Wangsa, Darawalee Wanke, Andreas Wanke, Andreas Wanner, Ina Wart, Elizabeth Ward, Christopher Ward, Christopher Ward, Jennye Ward, Ken Ward, Malcolm Ward, Malcolm, Hedda Warishi, Hiroyuki Wariishi, Hiroyuki	 WP36 700 WP17 310 TP28 527 MP27 558 WP32 599 WP02 004 WP33 614 TP31 582 ThP22 434 TP24 384 MP26 546 ThP11 193 MOE am 10:10 TP19 281 MP25 500 ThOB pm 3:30 WP36 698 WP13 421 WP12 221 ThP04 032
Wang, Zhenghe Wang, Zhenzhen Wang, Zhiwei Wang, Zhiwei Wang, Zi. Wang, Yi-Sheng Wangsa, Darawalee Wanke, Andreas Wanke, Andreas Wanner, Ina Wart, Elizabeth. Ward, Christopher Ward, Jennye Ward, Ghristopher Ward, Malcolm Ward,	 WP36 700 WP17 310 TP28 527 MP27 558 WP32 599 WP02 004 WP33 614 TP31 582 ThP24 384 MP26 546 ThP11 193 MOE am 10:10 TP19 285 WP27 482 TP19 281 MP25 500 ThOB pm 3:30 WP36 698 WP19 241 ThP2 432 TPP4 324
Wang, Zhenghe Wang, Zhenzhen Wang, Zhiwei Wang, Zhiwei Wang, Zi. Wang, Yi-Sheng Wangsa, Darawalee Wangsa, Darawalee Wangsa, Darawalee Wangsa, Darawalee Wangsa, Darawalee Wangsa, Darawalee Wangsa, Darawalee Wangsa, Darawalee Wangsa, Darawalee Wangsa, Darawalee Ward, Andreas Ward, Christopher Ward, Christopher Ward, Christopher Ward, Christopher Ward, Christopher Ward, Christopher Ward, Christopher Ward, Malcolm Ward, Malcolm Ward, Malcolm Ward, Malcolm Ward, Malcolm Ward, Malcolm Ward, Malcolm Ward, Malcolm Ward, Malcolm Ward, Malcolm Warden, Patrice Wariishi, Hiroyuki Wariishi, Hiroyuki Warren, Peter Washburn, Michael	 WP36 700 WP17 310 TP28 527 MP27 558 WP32 599 WP02 004 WP33 614 TP31 582 ThP24 384 MP26 546 ThP11 193 MOE am 10:10 TP19 285 WP27 482 TP19 281 MP25 500 ThOB pm 3:30 WP36 698 WP19 341 WP12 221 ThP04 032 TOD am 09:10 TP28 515
Wang, Zhenghe	 WP36 700 WP17 310 TP28 527 MP27 558 WP32 599 WP02 004 WP33 614 TP31 582 ThP24 384 MP26 546 ThP11 193 MOE am 10:10 TP19 295 WP27 482 TP19 281 MP25 500 ThOB pm 3:30 WP36 698 WP19 341 WP12 221 ThP04 032 TOD am 09:10 TP28 515 WP29 526
Wang, Zhenghe Wang, Zhenzhen Wang, Zhiwei Wang, Zhiwei Wang, Zi. Wang, Yi-Sheng Wangsa, Darawalee Wangsa, Darawalee Wangsa, Darawalee Wangsa, Darawalee Wangsa, Darawalee Wangsa, Darawalee Wangsa, Darawalee Wangsa, Darawalee Wangsa, Darawalee Wangsa, Darawalee Ward, Andreas Ward, Christopher Ward, Christopher Ward, Christopher Ward, Christopher Ward, Christopher Ward, Christopher Ward, Malcolm Ward, Malcolm Warden, Patrice Wariishi, Hiroyuki Wariishi, Hiroyuki Warren, Peter Washburn, Michael	 WP36 700 WP17 310 TP28 527 MP27 558 WP32 599 WP02 004 WP33 614 TP31 582 ThP24 384 MP26 546 ThP11 193 MOE am 10:10 TP19 295 WP27 482 TP19 281 MP25 500 ThOB pm 3:30 WP36 698 WP19 341 WP12 221 ThP04 032 TOD am 09:10 TP28 515 WP29 526
Wang, Zhenghe Wang, Zhenzhen Wang, Zhiwei Wang, Zhiwei Wang, Zi Wang, Zi Wang, Yi-Sheng Wangsa, Darawalee Wanke, Andreas Wanner, Ina Want, Elizabeth Ward, Christopher Ward, Jennye Ward, Jennye Ward, Malcolm Ward, Michael D. Wariishi, Hiroyuki Warrishi, Hiroyuki Warrishi, Hiroyuki Warren, Peter Washburn, Michael Wasslen, Karl	WP36 700 WP17 310 TP28 527 MP27 558 WP32 599 WP02 004 WP33 614 TP31 582 ThP24 334 TP24 384 MP26 546 ThP11 193 MOE am 10:10 TP19 295 WP27 482 TP19 281 MP25 500 ThOB pm 3:30 WP36 698 WP19 341 WP12 221 ThP04 032 TOD am 09:10 TP28 515 WP29 526 WP29 526 WP23 621
Wang, Zhenghe Wang, Zhenzhen Wang, Zhiwei Wang, Zhiwei Wang, Zi Wang, Zi Wang, Yi-Sheng Wanga, Darawalee Wanke, Andreas Wanner, Ina Wart, Elizabeth Ward, Christopher Ward, Christopher Ward, Jennye Ward, Ghristopher Ward, Malcolm Ward, Malco	 WP36 700 WP17 310 TP28 527 MP27 558 WP32 599 WP02 004 WP33 614 TP31 582 ThP24 334 TP24 384 MP26 546 ThP11 193 MOE am 10:10 TP19 281 MP25 500 ThOB pm 3:30 WP36 698 WP19 341 WP12 221 ThP04 032 TOD am 09:10 TP28 515 WP29 526 WP33 621 TP27 487
Wang, Zhenghe Wang, Zhenzhen Wang, Zhiwei Wang, Zhiwei Wang, Zi. Wang, Zi. Wang, Yi-Sheng Wangsa, Darawalee Wanke, Andreas Wanner, Ina Ward, Christopher Ward, Christopher Ward, Ghristopher Ward, Jennye Ward, Ken Ward, Malcolm Ward, Malcolm	 WP36 700 WP17 310 TP28 527 MP27 558 WP32 599 WP02 004 WP33 614 TP31 582 ThP24 334 TP24 384 MP26 546 ThP11 193 MOE am 10:10 TP19 281 MP27 482 TP19 281 MP25 500 ThOB pm 3:30 WP36 698 WP19 341 WP12 221 ThP04 032 TOD am 09:10 TP28 515 WP29 526 WP36 621 TP27 487 ThP3 4 676
Wang, Zhenghe	 WP36 700 WP17 310 TP28 527 MP27 558 WP32 599 WP02 004 WP33 614 TP31 582 ThP24 384 MP26 546 ThP11 193 MOE am 10:10 TP19 285 WP27 482 TP19 281 MP25 500 ThOB pm 3:30 WP36 698 WP19 341 WP12 221 ThP04 032 TOD am 09:10 TP28 515 WP29 526 WP33 621 TP27 487 ThP34 676 ThP24 841
Wang, Zhenghe Wang, Zhenzhen Wang, Zhiwei Wang, Zhiwei Wang, Zi. Wang, Yi-Sheng Wangsa, Darawalee Wanke, Andreas Wanner, Ina Wart, Elizabeth. Ward, Christopher Ward, Christopher Ward, Christopher Ward, Jennye Ward, Ken Ward, Malcolm Ward, Malcolm Warne, Peter Washburn, Michael Washburn, Michael Wasslen, Karl Watanabe, Hiroyuki Watanabe, Hiroyuki Watanabe, Jun	 WP36 700 WP17 310 TP28 527 MP27 558 WP32 599 WP02 004 WP33 614 TP31 582 ThP24 384 MP26 546 ThP11 193 MOE am 10:10 TP19 285 WP27 482 TP19 281 MP25 500 ThOB pm 3:30 WP36 698 WP19 341 WP12 221 ThP04 032 TOD am 09:10 TP28 515 WP29 526 WP33 621 TP27 487 ThP34 676 ThP2 481 TP37 739
Wang, Zhenghe Wang, Zhenzhen Wang, Zhiwei Wang, Zhiwei Wang, Zi Wang, Zi Wang, Yi-Sheng Wanga, Darawalee Wanke, Andreas Wanner, Ina Want, Elizabeth Ward, Christopher Ward, Jennye Ward, Ghristopher Ward, Malcolm Ward, Michael D. Warishi, Hiroyuki Warrishi, Hiroyuki Warrishi, Hiroyuki Warishi, Hiroyuki Washen, Michael Wasslen, Karl Watanabe, Hiroshi Watanabe, Jun Watanabe, Jun	WP36 700 WP17 310 TP28 527 MP27 558 WP32 599 WP02 004 WP33 614 TP31 582 ThP24 334 TP24 384 MP26 546 ThP11 193 MOE am 10:10 TP19 295 WP27 482 TP19 281 MP25 500 ThOB pm 3:30 WP36 698 WP19 341 WP12 221 ThP04 032 TOD am 09:10 TP28 515 WP29 526 WP33 621 TP27 487 ThP34 676 ThP32 441 TP37 739 WP03 028
Wang, Zhenghe Wang, Zhenzhen Wang, Zhiwei Wang, Zhiwei Wang, Zi Wang, Zi Wang, Yi-Sheng Wanga, Darawalee Wanke, Andreas Wanner, Ina Want, Elizabeth Ward, Christopher Ward, Jennye Ward, Ghristopher Ward, Malcolm Ward, Michael D. Warishi, Hiroyuki Warrishi, Hiroyuki Warrishi, Hiroyuki Warishi, Hiroyuki Washen, Michael Wasslen, Karl Watanabe, Hiroshi Watanabe, Jun Watanabe, Jun	WP36 700 WP17 310 TP28 527 MP27 558 WP32 599 WP02 004 WP33 614 TP31 582 ThP24 334 TP24 384 MP26 546 ThP11 193 MOE am 10:10 TP19 295 WP27 482 TP19 281 MP25 500 ThOB pm 3:30 WP36 698 WP19 341 WP12 221 ThP04 032 TOD am 09:10 TP28 515 WP29 526 WP33 621 TP27 487 ThP34 676 ThP32 441 TP37 739 WP03 028
Wang, Zhenghe Wang, Zhenzhen Wang, Zhiwei Wang, Zhiwei Wang, Zi Wang, Zi Wang, Yi-Sheng Wanga, Darawalee Wanke, Andreas Wanke, Andreas Wanner, Ina Ward, Christopher Ward, Christopher Ward, Christopher Ward, Jennye Ward, Ghristopher Ward, Malcolm Ward, Michael D. Wardemann, Hedda Waridel, Patrice Wariishi, Hiroyuki Wariishi, Hiroyuki Wariishi, Hiroyuki Wariishi, Hiroyuki Wariishi, Hiroyuki Washburn, Michael Washburn, Michael Washburn, Michael Wasslen, Karl Watanabe, Hiroshi Watanabe, Jun Watanabe, Jun Watanabe, Jun	WP36 700 WP17 310 TP28 527 MP27 558 WP32 599 WP02 004 WP33 614 TP31 582 ThP22 434 TP24 384 MP26 546 ThP11 193 MOE am 10:10 TP19 295 WP27 482 TP19 281 MP25 500 ThOB pm 3:30 WP36 698 WP19 341 WP12 221 ThP04 032 TOD am 09:10 TP28 515 WP29 526 WP33 621 TP27 487 ThP34 676 ThP22 441 TP37 739 WP03 028 MP36 733
Wang, Zhenghe Wang, Zhenzhen Wang, Zhiwei Wang, Zhiwei Wang, Zi. Wang, Yi-Sheng Wangsa, Darawalee Wanke, Andreas Wanke, Andreas Wanner, Ina Wart, Elizabeth Ward, Christopher Ward, Jennye Ward, Ghristopher Ward, Jennye Ward, Malcolm Ward, Malcolm Warn, Peter Washur, Michael Washur, Michael Washur, Michael Washur, Michael Washur, Michael Washur, Michael Watanabe, Hiroyuki Watanabe, Jun Watanabe, Jun Watanabe, Jun	 WP36 700 WP17 310 TP28 527 MP27 558 WP32 599 WP02 004 WP33 614 TP31 582 ThP24 334 TP24 384 MP26 546 ThP11 193 MOE am 10:10 TP19 281 MP27 482 TP19 281 MP25 500 ThOB pm 3:30 WP36 698 WP19 341 WP12 221 ThP04 032 TOD am 09:10 TP28 515 WP29 526 WP33 621 TP27 487 ThP34 676 ThP22 441 TP37 739 WP03 028 MP36 733 WP19 326
Wang, Zhenghe Wang, Zhenzhen Wang, Zhiwei Wang, Zhiwei Wang, Zi. Wang, Yi-Sheng Wangsa, Darawalee Wanke, Andreas Wanke, Andreas Wanner, Ina Wart, Elizabeth Ward, Christopher Ward, Jennye Ward, Christopher Ward, Jennye Ward, Malcolm Ward, Malcolm Watanabe, Jun Watanabe, Jun Watanabe, Jun Watanabe, Jun Watanabe, Jun	 WP36 700 WP17 310 TP28 527 MP27 558 WP32 599 WP02 004 WP33 614 TP31 582 ThP24 384 MP26 546 ThP11 193 MOE am 10:10 TP19 281 MP27 482 TP19 281 MP25 500 ThOB pm 3:30 WP36 698 WP19 321 ThP04 032 TOD am 09:10 TP28 515 WP29 526 MP29 526 MP29 526 MP29 526 MP29 526 MP29 326 ThP34 676 ThP22 441 TP37 739 WP03 028 MP36 733 WP19 326 WP07 105
Wang, Zhenghe Wang, Zhenzhen Wang, Zhiwei Wang, Zhiwei Wang, Zi. Wang, Yi-Sheng Wanga, Darawalee Wanke, Andreas Wanke, Andreas Wanner, Ina Wart, Elizabeth Ward, Christopher Ward, Christopher Ward, Jennye Ward, Christopher Ward, Jennye Ward, Malcolm Ward, Malcolm Warne, Peter Washburn, Michael Washburn, Michael Washburn, Michael Washburn, Michael Washburn, Michael Washburn, Michael Watanabe, Hiroyuki Watanabe, Jun Watanabe, Jun Watanabe, Jun Watanabe, Jun Watanabe, Jun Watanabe, Jun	 WP36 700 WP17 310 TP28 527 MP27 558 WP32 599 WP02 004 WP33 614 TP31 582 ThP24 384 MP26 546 ThP11 193 MOE am 10:10 TP19 285 WP27 482 TP19 281 MP25 500 MP6 688 WP19 341 WP12 221 ThP04 032 TOD am 09:10 TP28 515 WP29 526 WP33 621 TP27 487 ThP34 676 ThP24 87 ThP34 676 ThP24 87 ThP34 676 ThP24 471 TP37 739 WP03 028 MP36 533 WP19 326 WP07 105 WP07 114
Wang, Zhenghe Wang, Zhenzhen Wang, Zhiwei Wang, Zhiwei Wang, Zi Wang, Zi Wang, Yi-Sheng Wangsa, Darawalee Wanke, Andreas Wanke, Andreas Wante, Ina Ward, Christopher Ward, Christopher Ward, Jennye Ward, Ghristopher Ward, Malcolm Ward, Malcolm Warn, Peter Washburn, Hiroyuki Warnen, Peter Washburn, Michael Wasslen, Karl Watanabe, Hiroyuki Watanabe, Jun Watanabe, Jun	 WP36 700 WP17 310 TP28 527 MP27 558 WP32 599 WP02 004 WP33 614 TP31 582 ThP24 384 TP24 384 MP26 546 ThP11 193 MOE am 10:10 TP19 295 WP27 482 TP19 281 MP25 500 ThOB pm 3:30 WP36 698 WP19 341 WP12 221 ThP04 032 TOD am 09:10 TP28 515 WP29 526 WP33 621 TP27 487 ThP34 676 ThP32 441 TP37 739 WP03 028 MP36 733 WP19 326 WP07 104 WP03 026
Wang, Zhenghe Wang, Zhenzhen Wang, Zhiwei Wang, Zhiwei Wang, Zi. Wang, Yi-Sheng Wanga, Darawalee Wanke, Andreas Wanke, Andreas Wanner, Ina Wart, Elizabeth Ward, Christopher Ward, Christopher Ward, Jennye Ward, Christopher Ward, Jennye Ward, Malcolm Ward, Malcolm Warne, Peter Washburn, Michael Washburn, Michael Washburn, Michael Washburn, Michael Washburn, Michael Washburn, Michael Watanabe, Hiroyuki Watanabe, Jun Watanabe, Jun Watanabe, Jun Watanabe, Jun Watanabe, Jun Watanabe, Jun	 WP36 700 WP17 310 TP28 527 MP27 558 WP32 599 WP02 004 WP33 614 TP31 582 ThP24 384 MP26 546 ThP11 193 MOE am 10:10 TP19 295 WP27 482 TP19 281 MP25 500 ThOB pm 3:30 WP36 698 WP19 341 WP12 221 ThP04 032 TOD am 09:10 TP28 515 WP29 526 WP33 621 TP27 487 ThP34 676 ThP24 411 TP37 739 WP03 028 MP36 733 WP19 326 WP07 104 WP03 026
Wang, Zhenghe Wang, Zhenzhen Wang, Zhiwei Wang, Zhiwei Wang, Zi Wang, Zi Wang, Yi-Sheng Wangsa, Darawalee Wanke, Andreas Wanke, Andreas Wante, Ina Ward, Christopher Ward, Christopher Ward, Jennye Ward, Ghristopher Ward, Malcolm Ward, Malcolm Warn, Peter Washburn, Hiroyuki Warnen, Peter Washburn, Michael Wasslen, Karl Watanabe, Hiroyuki Watanabe, Jun Watanabe, Jun	 WP36 700 WP17 310 TP28 527 MP27 558 WP32 599 WP02 004 WP33 614 TP31 582 ThP24 334 TP24 384 MP26 546 ThP11 193 MOE am 10:10 TP19 295 WP27 482 TP19 281 MP25 500 ThOB pm 3:30 WP36 698 WP19 341 WP12 221 ThP04 032 TOD am 09:10 TP28 515 WP29 526 WP33 621 TP27 487 ThP34 676 ThP2 441 TP27 487 ThP34 676 ThP2 441 TP37 739 WP03 028 MP36 733 WP19 326 WP07 105 WP07 105 WP03 026 WP11 173
Wang, Zhenghe Wang, Zhenzhen Wang, Zhiwei Wang, Zhiwei Wang, Zi. Wang, Zi. Wang, Yi-Sheng Wanga, Darawalee Wanke, Andreas Wanke, Andreas Wante, Ina Ward, Christopher Ward, Christopher Ward, Christopher Ward, Jennye Ward, Malcolm Ward, Michael D. Wardemann, Hedda Waridel, Patrice Wariishi, Hiroyuki Wariishi, Hiroyuki Wariishi, Hiroyuki Wariishi, Hiroyuki Wariishi, Hiroyuki Washurn, Michael Washburn, Michael Washburn, Michael Washen, Karl Watanabe, Hiroshi Watanabe, Jun Watanabe, Jun	 WP36 700 WP17 310 TP28 527 MP27 558 WP32 599 WP02 004 WP33 614 TP31 582 ThP24 334 TP24 384 MP26 546 ThP11 193 MOE am 10:10 TP19 281 MP27 482 TP19 281 MP26 500 ThOB pm 3:30 WP36 698 WP19 341 WP12 221 ThP04 032 TOD am 09:10 TP28 515 WP29 526 WP23 621 TP27 487 ThP34 676 ThP22 441 TP27 487 ThP34 676 ThP22 441 TP37 739 WP03 028 MP36 733 WP19 326 WP07 105 WP07 105 WP01 173 WP11 171

Watanabe, Takao Watanabe, Takehiro	
Waterhouse, Andrew	
Watrous, Jeramie	
Watrous, Jeramie	
Watson, Caroline	
Watson, Caroline	
Watson, Clifford Watson, Joseph	
Watson-Leung, Trudy	
Wattenberg, Andreas	TOC pm 3:10
Watts, Norman	.WOH am 09:10
Weaver, Eric	ThP04 040
Weaver, Eric	
Webb, Ian	
Webborn, Peter	WP11 176
Webborn, Peter	ThOF am 08:30
Weber, Frank	
Weber, Rolf Webster, Scott	
Wehe, Christoph A.	
Wehe, Christoph A Wehe, Christoph A	
Wehe, Christoph Alexander	ThP05 056
Wehr, Angela	ThOF am 08:50
Wehres, Nadine	MP35 715
Wei, Cong	
Wei, Hui	
Wei, Juan	ThOF nm 4.10
Wei, Lili	
Wei, Liping	TP21 338
Wei, Pu	
Wei, Pu	
Wei, Pu Wei, Pu	
Wei, Qing	
Wei, Ru	TP19 279
Wei, Shasha	WP33 612
Wei, Siwei	
Wei, Wei Weidner. Steffen	
Weidner, Steffen M.	
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Weil, David	
Weimer, Bart	
Weiner, Danielle Weiner, Joel	
Weiner, Russell	
Weingarten, Jens.	
Weinstein, John	TP24 406
Weinstein, John N.	
Weinstock, Michal	
Weintraub, Susan Weintraub, Susan T	
Weirather, Jason	
Weis, David	
Weis, David	
Weisbecker, Carl	
Weisbrod, Chad Weiskopf, Andrew	
Weiskopf, Andrew	
Weiss, Mitchell	
Weiss, Sharon	TP04 066
Weiss, Victor	
Weisz, Daniel A	
Weisz, Julie Weller, Harold	
Weller, Harold	
Weller, Harold	ThP10 172
Wells, Barrett	ThP24 479
Wells, Edward	
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Wells, Edward Wells. James	WP06 082 TP26 466
Wells, Edward Wells, James Wells, James	WP06 082 TP26 466 WOD pm 2:30

Program code: M,T,W, Th = Day

O = Oral, P = Poster

Wells, Martin	MP04 070
Wells, Mitch	
Wells, Mitch	
Wen, Bo Wen, Bo	
Wen, Bo	
Wen, Bo	
Wen, Luhong	
Wen, Zhihui	WP29 526
Wen, Zhihui	
Wendt, Chris	
Wendt, Christine	
Wendt, Juergen Wendt, Juergen	
Wendt, Jürgen	
Wendt, Jürgen	ThOG am 08:30
Weng, Naidong	TP26 471
Wenger, Craig D.	
Wenger, Craig D.	
Wenk, Markus Wenke, Jamie L	
Wenkel, Norbert	
Wenner, Maria	
Wentker, Kristina	
Wentker, Kristina	WP23 409
Wenzel, Sally	
Wergeland, Stig	
Wesdemiotis, Chrys	
Wesdemiotis, Chrys Wesdemiotis, Chrys	
Wesdemiotis, Chrys	
Wesdemiotis, Chrys	
Wesdemiotis, Chrys	MP36 727
Wesdemiotis, Chrys	ThOF pm 2:50
Wesolowski, Dennis	ThP29 600
Wesseling, Jelle West, Andy	WOD pm 3:50
West, Brandi	
West, Christopher M.	
West. Danielle	WP03 022
West, Danielle West, Graham M	
West, Graham M West, Graham M.	WP22 386 WP21 384
West, Graham M West, Graham M West, Keith	WP22 386 WP21 384 WP26 464
West, Graham M West, Graham M. West, Keith West, Keith West, Matthew B.	WP22 386 WP21 384 WP26 464 TP35 703
West, Graham M West, Graham M. West, Keith West, Keith West, Matthew B. West, Paul R.	WP22 386 WP21 384 WP26 464 TP35 703 TP29 548
West, Graham M West, Graham M. West, Keith West, Matthew B. West, Paul R. West, Raymond	
West, Graham M West, Graham M. West, Keith West, Keith West, Matthew B. West, Paul R.	WP22 386 WP21 384 WP26 464 TP35 703 TP29 548 MP17 353 WP19 355
West, Graham M West, Graham M West, Keith West, Matthew B. West, Paul R. West, Raymond West, Tiffanie Westin, Lena Westmacott, Garrett.	WP22 386 WP21 384 WP26 464 TP35 703 TP29 548 MP17 353 WP19 355 MP06 087 ThP08 136
West, Graham M West, Graham M West, Keith West, Matthew B. West, Paul R. West, Raymond West, Riffanie Westin, Lena Westmacott, Garrett. Westmacott, Garrett.	WP22 386 WP21 384 WP26 464 TP35 703 TP29 548 MP17 353 WP19 355 MP06 087 ThP08 136 ThP25 515
West, Graham M West, Graham M. West, Keith West, Matthew B. West, Paul R. West, Raymond West, Tiffanie Westin, Lena Westmacott, Garrett. Westmacott, Garrett Westmacott, Garrett R.	WP22 386 WP21 384 TP35 703 TP29 548 MP17 353 WP19 355 MP06 087 ThP08 136 ThP25 515 ThP25 498
West, Graham M West, Graham M. West, Keith West, Matthew B. West, Paul R. West, Raymond West, Tiffanie Westin, Lena Westmacott, Garrett. Westmacott, Garrett R. Westmacott, Garrett R.	WP22 386 WP21 384 TP35 703 TP29 548 MP17 353 WP19 355 MP06 087 ThP08 136 ThP25 515 ThP25 498 MP06 094
West, Graham M	WP22 386 WP21 384 TP35 703 TP29 548 MP17 353 WP19 355 MP06 087 ThP08 136 ThP25 515 ThP25 498 MP06 094 TP34 671
West, Graham M	WP22 386 WP21 384 WP26 464 TP35 703 TP29 548 MP17 353 WP19 355 MP06 087 ThP08 136 ThP25 515 ThP25 498 MP06 094 TP34 671 WP33 614
West, Graham M	WP22 386 WP21 384 WP26 464 TP35 703 MP17 353 WP19 355 MP06 087 ThP08 136 ThP25 515 ThP25 498 MP06 094 TP34 671 WP33 614 ThP08 139 WP22 400
West, Graham M West, Graham M. West, Keith West, Keith West, Paul R. West, Raymond West, Tiffanie Westin, Lena Westmacott, Garrett. Westmacott, Garrett R. Westmacott, Garrett R. Westmacott, Garrett R. Weston, Daniel. Weston, Leigh Weston, Leigh Weston, Leigh Westover, Kenneth Westphal, Craig	WP22 386 WP21 384 WP26 464 TP35 703 TP29 548 MP17 353 WP19 355 MP06 087 ThP08 136 ThP25 515 ThP25 498 MP06 094 TP34 671 WP33 614 ThP08 139 WP22 400 TP32 612
West, Graham M	WP22 386 WP21 384 WP26 464 TP35 703 TP29 548 MP17 353 WP19 355 MP06 087 ThP08 136 ThP25 515 ThP25 498 MP06 094 TP34 671 WP33 614 ThP08 139 WP22 400 TP32 612 WP29 528
West, Graham M	WP22 386 WP21 384 WP26 464 TP35 703 TP29 548 MP17 353 WP19 355 MP06 087 ThP08 136 ThP25 515 ThP25 498 MP06 094 TP34 671 WP33 614 ThP08 139 WP22 400 TP32 612 WP29 528 TP02 026
West, Graham M	WP22 386 WP21 384 WP26 464 TP35 703 TP29 548 MP17 353 WP19 355 MP06 087 ThP08 136 ThP25 515 ThP25 5498 MP06 094 TP34 671 WP33 614 ThP08 139 WP22 400 TP32 612 WP29 528 TP02 026 ThP13 232
West, Graham M West, Graham M West, Keith West, Keith West, Paul R. West, Raymond West, Tiffanie Westin, Lena Westmacott, Garrett Westmacott, Garrett Westmacott, Garrett R Westmacott, Garrett R Weston, Daniel Weston, Leigh Weston, Leigh Weston, Leigh Weston, Leigh Weston, Leigh Weston, Leigh Weston, Leigh Weston, Leigh Westphal, Craig Westphall, Michael S Westphall, Michael S.	WP22 386 WP21 384 WP26 464 TP35 703 TP29 548 MP17 353 WP19 355 MP06 087 ThP08 136 ThP25 515 ThP25 498 MP06 094 TP34 671 WP33 614 ThP08 139 WP22 400 TP32 612 WP29 528 TP02 026 ThP13 232 MOA am 09:10
West, Graham M	WP22 386 WP21 384 WP26 464 TP35 703 TP29 548 MP17 353 WP19 355 MP06 087 ThP08 136 ThP25 515 ThP25 498 MP06 094 TP34 671 WP33 614 ThP08 139 WP22 400 TP32 612 WP29 528 TP02 026 ThP13 232 MOA am 09:10
West, Graham M	WP22 386 WP21 384 WP26 464 TP35 703 TP29 548 MP17 353 WP19 355 MP06 087 ThP08 136 ThP25 515 ThP25 515 ThP25 498 MP06 094 TP34 671 WP33 614 ThP08 139 WP22 400 TP32 612 WP29 528 TP02 026 ThP13 232 MOA am 09:10 WP33 608 ThP34 684
West, Graham M	WP22 386 WP21 384 WP26 464 TP35 703 TP29 548 MP17 353 WP19 355 MP06 087 ThP08 136 ThP25 515 ThP25 498 MP06 094 TP34 671 WP33 614 ThP08 139 WP22 400 TP32 612 WP29 528 TP02 026 ThP13 232 MOA am 09:10 WP33 608 ThP34 684 WP34 646 TP08 153
West, Graham M West, Graham M. West, Keith West, Keith West, Paul R. West, Raymond West, Tiffanie Westin, Lena Westmacott, Garrett Westmacott, Garrett Westmacott, Garrett R. Westmacott, Garrett R. Weston, Daniel Weston, Leigh Weston, Leigh Weston, Leigh Weston, Leigh Weston, Leigh Weston, Leigh Westphal, Craig Westphal, Michael S. Westphall, Michael S. Westphall, Michael S.	WP22 386 WP21 384 WP26 464 TP35 703 TP29 548 MP17 353 WP19 355 MP06 087 ThP08 136 ThP25 515 ThP25 498 MP06 094 TP34 671 WP33 614 ThP08 139 WP22 400 TP32 612 WP29 528 TP02 026 ThP13 232 MOA am 09:10 WP33 608 ThP34 684 TP08 153 MOA pm 3:30
West, Graham M West, Graham M West, Keith West, Keith West, Paul R. West, Raymond West, Tiffanie Westin, Lena Westmacott, Garrett Westmacott, Garrett Westmacott, Garrett R Westmacott, Garrett R Westmacott, Garrett R Weston, Daniel Weston, Leigh Weston, Leigh Weston, Leigh Weston, Leigh Weston, Leigh Weston, Leigh Weston, Leigh Weston, Leigh Westphall, Michael Westphall, Michael S Westphall, Michael S. Westphall, Michael S.	 WP22 386 WP21 384 WP26 464 TP35 703 TP29 548 MP17 353 WP19 355 MP06 087 ThP08 136 ThP25 515 ThP25 498 MP06 094 TP34 671 WP33 614 ThP08 139 WP22 400 TP32 612 WP29 528 TP02 528 TP02 528 TP02 528 TP02 528 TP02 528 TP02 528 TP32 612 WP29 528 TP02 528 TP02 528 TP34 612 WP33 608 ThP34 684 WP34 646 TP08 153 MOA pm 3:30 WOE am 09:50
West, Graham M	WP22 386 WP21 384 WP26 464 TP35 703 TP29 548 MP17 353 WP19 355 MP06 087 ThP08 136 ThP25 515 ThP25 498 MP06 094 TP34 671 WP33 614 TP08 139 WP22 400 TP32 612 WP29 528 TP02 026 ThP13 232 MOA am 09:10 WP33 608 ThP34 684 WP34 646 TP08 153 MOA pm 3:30 WOE am 09:50 TOA am 08:30
West, Graham M West, Graham M West, Keith West, Keith West, Paul R. West, Raymond West, Tiffanie Westin, Lena Westmacott, Garrett Westmacott, Garrett Westmacott, Garrett R Westmacott, Garrett R Westmacott, Garrett R Weston, Daniel Weston, Leigh Weston, Leigh Weston, Leigh Weston, Leigh Weston, Leigh Weston, Leigh Weston, Leigh Weston, Leigh Westphall, Michael Westphall, Michael S Westphall, Michael S. Westphall, Michael S.	WP22 386 WP21 384 WP26 464 TP35 703 TP29 548 MP17 353 WP19 355 MP06 087 ThP08 136 ThP25 515 ThP25 498 MP06 094 TP34 671 WP33 614 TP08 139 WP22 400 TP32 612 WP29 528 TP02 026 ThP13 232 MOA am 09:10 WP33 608 ThP34 684 WP34 646 TP08 153 MOA pm 3:30 WOE am 09:50 TOA am 08:30 TOA am 08:30
West, Graham M West, Graham M. West, Keith West, Keith West, Paul R. West, Raymond West, Tiffanie Westin, Lena Westmacott, Garrett Westmacott, Garrett Westmacott, Garrett R. Westmacott, Garrett R. Weston, Daniel Weston, Leigh Weston, Leigh Weston, Leigh Weston, Leigh Weston, Leigh Westohal, Craig Westphal, Craig Westphal, Michael S. Westphall, Michael S.	WP22 386 WP21 384 WP26 464 TP35 703 TP29 548 MP17 353 WP19 355 MP06 087 ThP08 136 ThP25 515 ThP25 498 MP06 094 TP34 671 WP33 614 ThP08 139 WP22 400 TP32 612 WP29 528 TP02 026 ThP13 232 MOA am 09:10 WP33 608 ThP34 684 WP34 646 TP08 153 MOA pm 3:30 WOE am 09:50 TOA am 08:30 ThOE pm 3:31 ThOE pm 3:31 ThOE pm 3:31 ThOE pm 3:31 ThOE pm 3:31 ThOE pm 3:31 ThOE pm 3:31
West, Graham M West, Graham M. West, Keith West, Keith West, Paul R. West, Raymond West, Tiffanie Westin, Lena Westmacott, Garrett Westmacott, Garrett Westmacott, Garrett R. Westmacott, Garrett R. Weston, Leigh Weston, Leigh Weston, Leigh Weston, Leigh Weston, Leigh Weston, Leigh Weston, Leigh Weston, Leigh Westphall, Michael Westphall, Michael Westphall, Michael S. Westphall, Michael S.	WP22 386 WP21 384 WP26 464 TP35 703 TP29 548 MP17 353 WP19 355 MP06 087 ThP08 136 ThP25 515 ThP25 498 MP06 094 TP34 671 WP33 614 ThP08 139 WP22 400 TP32 612 WP29 528 TP02 026 ThP13 232 MOA am 09:10 WP33 608 ThP34 684 WP34 646 TP08 153 MOA am 09:50 TOA am 08:30 ThOE pm 3:30 ThOE pm 3:31 ThP13 231 TP31 607
West, Graham M West, Graham M. West, Keith West, Natthew B. West, Paul R. West, Raymond West, Tiffanie Westin, Lena Westmacott, Garrett Westmacott, Garrett Westmacott, Garrett R. Westmacott, Garrett R. Weston, Leigh Weston, Leigh Westohall, Michael S. Westphall, Michael S. Westphal	WP22 386 WP21 384 WP26 464 TP35 703 TP29 548 MP17 353 WP19 355 MP06 087 ThP08 136 ThP25 515 ThP25 498 MP06 094 TP34 671 WP33 614 ThP08 139 WP22 400 TP32 612 WP29 528 TP02 026 ThP13 232 MOA am 09:10 WP33 608 ThP34 684 WP34 646 TP08 153 MOA pm 3:30 WOE am 09:50 TOA am 08:30 ThOE pm 3:30 ThOE pm 3:30 ThOE pm 3:30 ThP13 231 TP31 607 TP37 752 MP26 539
West, Graham M West, Graham M. West, Keith West, Keith West, Paul R. West, Raymond West, Tiffanie Westin, Lena Westnacott, Garrett Westmacott, Garrett Westmacott, Garrett R Westmacott, Garrett R Weston, Carrett R Weston, Leigh Weston, Michael S. Weston, Sebastian Weston, Sebastian Wester, Collin	WP22 386 WP21 384 WP26 464 TP35 703 TP29 548 MP17 353 WP19 355 MP06 087 ThP08 136 ThP25 515 ThP25 498 MP06 094 TP34 671 WP33 614 ThP08 139 WP22 400 TP32 612 WP29 528 TP02 026 ThP13 232 MOA am 09:10 WP33 608 ThP34 684 WP34 646 TP08 153 MOA am 09:30 TOA am 08:30 TOA am 08:30 ThOE pm 3:30 ThOE pm 3:30 ThP13 231 TP37 752 MOP6 539 MOH am 08:50
West, Graham M	WP22 386 WP21 384 WP26 464 TP35 703 TP29 548 MP17 353 WP19 355 MP06 087 ThP08 136 ThP25 515 ThP25 498 MP06 094 TP34 671 WP33 614 TP08 139 WP22 400 TP32 612 WP29 528 TP02 026 ThP13 231 WP23 602 MOA am 09:50 TOA am 09:50 TOA am 08:30 WOE am 09:50 TOA am 08:30 ThOE pm 3:30 ThOE pm 3:30 ThOE pm 3:30 ThOE pm 3:30 ThOE pm 3:30 ThOE pm 3:30 TOA am 08:50 TOA am 08:50 TOA am 08:50 MOA am 08:50 TOA am 08:50 MOA am 08:50 TOA am 08:50 MOH am 08:50 MOH am 08:50 MOH am 08:50
West, Graham M West, Graham M. West, Keith West, Keith West, Paul R. West, Raymond West, Tiffanie Westin, Lena Westmacott, Garrett Westmacott, Garrett Westmacott, Garrett R. Westmacott, Garrett R. Weston, Daniel Weston, Leigh Weston, Leigh Weston, Leigh Weston, Leigh Weston, Leigh Westohal, Craig Westphal, Craig Westphal, Michael S. Westphall, Michae	WP22 386 WP21 384 WP26 464 TP35 703 TP29 548 MP17 353 WP19 355 MP06 087 ThP08 136 ThP25 515 ThP25 498 MP06 094 TP34 671 WP33 614 ThP08 139 WP22 400 TP32 612 WP29 528 TP02 026 ThP13 232 MOA am 09:10 WP33 608 ThP34 684 WP34 646 TP08 153 MOA am 09:50 TOA am 08:30 ThP34 833 WOE am 09:50 TOA am 08:30 ThP13 231 MOA pm 3:30 WOE am 09:50 TOA am 08:30 ThP13 231 MOA pm 3:30 ThP13 231 MOA pm 3:30 ThP13 231 MOA pm 3:30 ThP26 539 MOH am 08:50 ThP25 503 MOH am 08:50 ThP25 503 MOH am 08:50
West, Graham M	WP22 386 WP21 384 WP26 464 TP35 703 TP29 548 MP17 353 WP19 355 MP06 087 ThP08 136 ThP25 515 ThP25 498 MP06 094 TP34 671 WP33 614 ThP08 139 WP22 400 TP32 612 WP29 528 TP02 026 ThP13 232 MOA am 09:10 WP33 608 ThP34 684 WP34 646 TP08 153 MOA pm 3:30 WOE am 09:50 TOA am 08:30 ThOE pm 3:30 ThP13 231 MOA pm 3:30 WOE am 09:50 TOA am 08:30 ThP13 231 TP31 607 TP37 752 MP26 539 MOH am 08:50 ThP25 503 MP16 319
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Wherritt, Daniel	MP03 050
Whetton, Anthony D	
Whitcomb, Julie	
White, Eileen	
White, Forest	
White, Iain R	
White, Jerry	
White, Joleen	
White, Kathryn	
White, Melanie White, Melanie	ThD17 204
White, Nick	ThOA am 00.10
White, Robert L	TP01 005
White, Thomas	
White, Thomas	
Whiteaker, Jeffrey	
Whiteaker, Jeffrey R	MP26 544
Whitehouse, Craig	WP37 717
Whitehouse, Craig	ThOA pm 3:50
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Whitehouse, Craig	
Whitehouse, Craig	WP37 714
Whitelegge, Julian	
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Whiteley, Gordon R	MP08 151
Whitmarsh, Samuel	ThP32 663
Whitney, Richard	
Whitteck, John	
Wicking, Christianne	ThP32 663
Wickramasekara, Samanthi	MP12 226
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Wickremsinhe, Enaksha	
Wiebe, Don Wiederin, Jayme	
Wiederin, Jayme	
Wiederkehr, Andreas	
Wiegel, Joseph	TP20 538
Wiegel, Joseph	
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Wieland, Jamie	MP30 624
Wiesenberger, Gerlinde	MP04 077
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Wiita, Arun	WOD pm 2:30
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Wijeratne, Dona Neloni	
Wijeratne, Dona Neloni	MP15 287
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Wijeyesekera, Anisha D	ThP28 567
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Wikswo, John	MP29 588
Wilborn, Teresa	
Wildburger, Norelle	
Wildburger, Norelle C.	MP29 597
Wildburger, Norelle C.	
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Wildgoose, Jason	ThP06 089
Wildgoose, Jason	IhP06 087
Wildsmith, Kristin R	IP19 296
Wiley, Carmen L.	
Wiley, Carmen L.	
Wiley, Joshua	I NUA pm 2:30
Wiley, Joshua	
Wiley, Joshua S Wilhelm, Mathias	
Wilhelm, Mathias	
Wilhelm, Mathias	
Wilhelm, Mathias	
Wilhelm, Mathias	
Wilhide, Joshua A	
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Wilhide, Joshua A.	WP37 713
Wilkes, Edmund	
Wilkins, Charles L.	
Wilkins, John	
Willard, Belinda	MP29 592
Willard, Stephanie L	TP21 319
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Williams, Christopher	
Williams, Cynthia	TP19 290
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Williams, Danielle	MP21 403
Williams, Evan R.	
Williams, Gavin J.	
Williams, Jared	
Williams, Jason Williams, Jason G.	
Williams, Jonathan	
Williams, Jonathan P	
Williams, Jonathan P.	
Williams, Jonathan P Williams, Jonathan P	
Williams, Jonathan P Williams, Lee	
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Williams, Lee	WP07 109
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Williams, Preston	
Williams, Sheldon M.	MP33 679
Williams, Todd D	ThP28 577
Williams, Tracie	
Williamson, Andrew JK	
Williamson, Kurt	WP01 002
Williamson, Kurt Williamson, William	
Williamson, Kurt Williamson, William Willoughby, Ross	
Williamson, Kurt Williamson, William Willoughby, Ross Willoughby, Ross C	WP01 002 ThOE am 08:30 MP34 687 ThP31 639
Williamson, Kurt Williamson, William Willoughby, Ross Willoughby, Ross C Wills, Rebecca	WP01 002 ThOE am 08:30 MP34 687 ThP31 639 .WOE am 09:10
Williamson, Kurt Williamson, William Willoughby, Ross Willoughby, Ross C Wills, Rebecca Wills, Matthias	WP01 002 ThOE am 08:30 MP34 687 ThP31 639 WOE am 09:10 WP35 670
Williamson, Kurt Williamson, William Willoughby, Ross Willoughby, Ross C Wills, Rebecca Wilm, Matthias Wilman, Edward	WP01 002 ThOE am 08:30 MP34 687 ThP31 639 .WOE am 09:10 WP35 670 ThP05 068
Williamson, Kurt Williamson, William Willoughby, Ross Willoughby, Ross C Wills, Rebecca Wills, Rebecca Wilm, Matthias Wilman, Edward Wilmarth, Phillip	WP01 002 ThOE am 08:30 MP34 687 ThP31 639 WOE am 09:10 WP35 670 ThP05 068 ThP05 068
Williamson, Kurt Williamson, William Willoughby, Ross Willoughby, Ross C Wills, Rebecca Wilm, Matthias Wilman, Edward Wilmarth, Phillip. Wilson, David	WP01 002 ThOE am 08:30 MP34 687 ThP31 639 WOE am 09:10 WP35 670 ThP05 068 ThP34 692 MP01 028
Williamson, Kurt Williamson, William Willoughby, Ross Willoughby, Ross C Wills, Rebecca Wills, Rebecca Wilm, Matthias Wilman, Edward Wilmarth, Phillip	WP01 002 ThOE am 08:30 MP34 687 ThP31 639 WOE am 09:10 WP35 670 ThP05 068 ThP34 692 MP01 028 WOH pm 3:30
Williamson, Kurt Williamson, William Willoughby, Ross Willoughby, Ross C Wills, Rebecca Wilm, Matthias Wilman, Edward Wilmanth, Phillip. Wilson, David Wilson, Derek	WP01 002 ThOE am 08:30 MP34 687 ThP31 639 WOE am 09:10 WP35 670 ThP05 068 ThP34 692 MP01 028 WOH pm 3:30 MP22 435
Williamson, Kurt Williamson, William Willoughby, Ross Willoughby, Ross C Wills, Rebecca Wills, Rebecca Wilm, Matthias Wilman, Edward Wilmarth, Phillip. Wilson, David Wilson, Derek.	WP01 002 ThOE am 08:30 MP34 687 ThP31 639 WOE am 09:10 WP35 670 ThP05 068 ThP34 692 MP01 028 WOH pm 3:30 MP22 435 WP22 393
Williamson, Kurt	WP01 002 ThOE am 08:30 MP34 687 ThP31 639 WOE am 09:10 WP35 670 ThP05 068 ThP34 692 MP01 028 WOH pm 3:30 MP22 435 WP22 393 MP22 434 WOH am 09:30
Williamson, Kurt	WP01 002 ThOE am 08:30 MP34 687 ThP31 639 WOE am 09:10 WP35 670 ThP05 068 MP01 028 WOH pm 3:30 MP22 435 WP22 933 MP22 434 WOH am 09:30 WP36 699
Williamson, Kurt	WP01 002 ThOE am 08:30 MP34 687 ThP31 639 WOE am 09:10 WD5 670 ThP05 068 ThP34 692 MP01 028 WOH pm 3:30 WP22 435 WP22 393 MP22 434 WP22 393 MP22 434 WOH am 09:30 WP36 699 WP18 318
Williamson, Kurt	WP01 002 ThOE am 08:30 MP34 687 ThP31 639 WOE am 09:10 WP35 670 ThP05 068 ThP34 692 MP01 028 WOH pm 3:30 MP22 435 WP22 393 MP22 434 WOH am 09:30 WP36 699 WP18 318 WP16 286
Williamson, Kurt	WP01 002 ThOE am 08:30 MP34 687 ThP31 639 WOE am 09:10 WP35 670 ThP05 068 ThP34 692 MP01 028 WOH pm 3:30 MP22 435 WP22 393 MP22 434 WOH am 09:30 WP36 699 WP18 318 WP16 286 TP08 145
Williamson, Kurt	WP01 002 ThOE am 08:30 MP34 687 ThP31 639 WOE am 09:10 WP35 670 ThP05 068 ThP34 692 MP01 028 MP01 028 WP12 393 MP22 435 WP22 393 MP22 434 WOH am 09:30 WP36 699 WP18 318 WP16 286 TP08 145 WP16 284
Williamson, Kurt	WP01 002 ThOE am 08:30 MP34 687 ThP31 639 WOE am 09:10 WP35 670 ThP05 068 ThP34 692 MP01 028 WP01 028 WP22 433 WP22 434 WOH am 09:30 WP36 699 WP18 286 TP08 145 WP16 284 WP16 284
Williamson, Kurt	WP01 002 ThOE am 08:30 MP34 687 ThP31 639 WOE am 09:10 WP35 670 ThP05 068 MP01 028 WOH pm 3:30 WP22 435 WP22 393 MP22 434 WOH am 09:30 WP18 318 WP16 286 TP08 145 WP16 284 TP23 376 MP03 059
Williamson, Kurt	WP01 002 ThOE am 08:30 MP34 687 ThP31 639 WOE am 09:10 WP35 670 ThP05 068 ThP34 692 MP01 028 WOH pm 3:30 MP22 435 WP22 393 MP22 434 WP16 284 TP08 145 WP16 284 TP08 143
Williamson, Kurt	WP01 002 ThOE am 08:30 MP34 687 ThP31 639 WOE am 09:10 WP35 670 ThP05 068 ThP34 692 MP01 028 WOH pm 3:30 MP22 435 WP22 393 MP22 434 WOH am 09:30 WP36 699 WP18 318 WP16 286 TP08 145 WP16 284 TP03 059 MP103 059 TP08 143
Williamson, Kurt	 WP01 002 ThOE am 08:30 MP34 687 ThP31 639 WOE am 09:10 WP35 670 ThP34 692 MP01 028 MP01 028 WOH pm 3:30 MP22 435 WP22 393 MP22 434 WOH am 09:30 WP26 458 TP08 143 WP16 284 TP23 376 MP03 59 TP08 143 WP26 458 TP04 064
Williamson, Kurt	WP01 002 ThOE am 08:30 MP34 687 ThP31 639 WOE am 09:10 WP35 670 ThP05 068 ThP34 692 MP01 028 WP01 028 WP22 435 WP22 393 MP22 434 WOH am 09:30 WP36 699 WP18 318 WP16 286 TP08 145 WP16 284 TP23 376 MP03 059 TP08 143 WP26 458 TP04 064 MP24 484
Williamson, Kurt	 WP01 002 ThOE am 08:30 MP34 687 ThP31 639 WOE am 09:10 WP35 670 ThP05 068 ThP34 692 MP01 028 WOH pm 3:30 MP22 435 WP22 393 MP22 434 WOH am 09:30 WP36 699 WP16 286 TP08 145 WP16 284 TP23 376 MP03 059 TP08 143 WP26 458 TP04 064 MP24 484 TP34 684
Williamson, Kurt	 WP01 002 ThOE am 08:30 MP34 687 ThP31 639 WOE am 09:10 WP35 670 ThP34 692 MP01 028 MP01 028 WOH pm 3:30 MP22 435 WP22 393 MP22 434 WOH am 09:30 WP36 699 WP16 286 TP08 145 WP16 284 TP23 376 MP03 059 TP08 143 WP26 458 TP04 064 MP24 484 TP34 684 ThP34 684 ThP1 210 MP03 049
Williamson, Kurt	 WP01 002 ThOE am 08:30 MP34 687 ThP31 639 WOE am 09:10 WP35 670 ThP34 692 MP01 028 MP01 028 WOH pm 3:30 MP22 435 WP22 393 MP22 434 WOH am 09:30 WP36 699 WP16 286 TP08 145 WP16 284 TP23 376 MP03 059 TP08 1443 WP26 458 TP04 064 MP24 484 TP3 304 MP24 484 ThP1 210 MP03 049 ThP11 211
Williamson, Kurt	 WP01 002 ThOE am 08:30 MP34 687 ThP31 639 WOE am 09:10 WP35 670 ThP34 692 MP01 028 MP01 028 WOH pm 3:30 MP22 435 WP22 393 MP22 434 WOH am 09:30 WP26 458 TP08 145 WP16 284 TP23 376 MP03 059 TP08 143 WP26 458 TP04 064 MP24 484 TP34 684 TP34 684 ThP34 624 MP12 243
Williamson, Kurt	WP01 002 ThOE am 08:30 MP34 687 ThP31 639 WOE am 09:10 WP35 670 ThP05 068 ThP34 692 MP01 028 WOH pm 3:30 WP22 435 WP22 393 MP22 434 WOH am 09:30 WP36 699 WP18 318 WP16 286 TP08 145 WP16 284 TP03 059 TP08 143 WP26 458 TP04 064 MP24 484 TP34 684 ThP11 210 MP03 049 ThP11 211 MP15 291
Williamson, Kurt	WP01 002 ThOE am 08:30 MP34 687 ThP31 639 WOE am 09:10 WP35 670 ThP05 068 ThP34 692 MP01 028 WP10 28 WP12 233 MP22 435 WP22 393 MP22 434 WP16 286 TP08 145 WP16 286 TP08 145 MP03 059 TP08 143 WP26 458 TP08 143 WP26 458 TP03 049 ThP11 210 MP03 049 ThP15 291 TP26 473 TP26 473
Williamson, Kurt	WP01 002 ThOE am 08:30 MP34 687 ThP31 639 WOE am 09:10 WP35 670 ThP05 068 ThP34 692 MP01 028 WOH pm 3:30 MP22 435 WP22 393 MP22 434 WOH am 09:30 WP36 699 WP16 286 TP08 145 WP16 284 TP03 059 TP08 143 WP16 284 TP23 376 MP03 059 TP08 143 WP26 458 TP04 064 MP24 484 TP24 684 TP44 684 TP45 284 TP46 787 TP46 783 TP46 78
Williamson, Kurt	 WP01 002 ThOE am 08:30 MP34 687 ThP31 639 WOE am 09:10 WP35 670 ThP34 692 MP01 028 MP01 028 WOH pm 3:30 MP22 435 WP22 393 MP22 434 WOH am 09:30 WP36 699 WP16 286 TP08 145 WP16 284 TP03 059 MP18 318 WP16 284 TP08 143 WP26 458 TP04 064 MP24 484 TP34 684 TP44 684 TP34 684 TP11 210 MP03 049 ThP11 211 MP15 291 TP25 447 TP21 393 WP24 427
Williamson, Kurt	 WP01 002 ThOE am 08:30 MP34 687 ThP31 639 WOE am 09:10 WP35 670 ThP34 692 MP01 028 MP01 028 WOH pm 3:30 MP22 435 WP22 393 MP22 434 WOH am 09:30 WP26 458 TP08 143 WP26 458 TP04 064 MP24 484 TP23 376 MP24 484 TP40 064 MP24 484 TP41 210 MP03 049 ThP11 211 MP15 291 TP26 473 TP25 477 ThP21 393 WP24 427 ThP21 393 WP24 427
Williamson, Kurt	WP01 002 ThOE am 08:30 MP34 687 ThP31 639 WOE am 09:10 WP35 670 ThP05 068 ThP34 692 MP01 028 WOH pm 3:30 WP22 435 WP22 393 MP22 434 WOH am 09:30 WP36 699 WP18 318 WP16 286 TP08 145 WP16 284 TP23 376 MP03 059 TP08 143 WP26 458 TP04 064 MP24 484 TP34 684 ThP11 210 MP03 049 ThP11 211 MP15 291 TP26 473 TP25 447 ThP21 393 WP24 427 ThP28 577 WOH am 09:10
Williamson, Kurt	WP01 002 ThOE am 08:30 MP34 687 ThP31 639 WOE am 09:10 WP35 670 ThP05 068 ThP34 692 MP01 028 WP10 28 WP22 393 MP22 435 WP22 393 MP22 434 WP16 286 TP08 143 WP16 286 TP08 145 WP16 284 TP03 059 TP08 143 WP26 458 TP08 143 WP26 458 TP08 143 WP26 458 TP08 143 WP26 458 TP03 049 TP34 684 MP24 484 TP34 684 TP34 685 TP23 376 MP03 049 ThP11 210 MP03 049 ThP11 211 MP15 291 TP26 473 TP25 447 ThP21 393 WP24 427 ThP28 577 WOH am 09:10
Williamson, Kurt	 WP01 002 ThOE am 08:30 MP34 687 ThP31 639 WOE am 09:10 WP35 670 ThP34 692 MP01 028 MP01 028 WOH pm 3:30 MP22 435 WP22 393 MP22 434 WOH am 09:30 WP36 699 WP16 286 TP08 145 WP16 284 TP23 376 MP03 059 TP08 143 WP26 458 TP04 064 MP24 484 TP34 684 ThP11 210 MP03 049 ThP11 211 MP15 291 TP25 447 ThP21 393 WP24 427 ThP21 393 WP24 427 ThP28 577 WOH am 09:10 MP24 469 MP15 286

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Winograd, Nicholas	
Winter, Benjamin	
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Winter, Gregory T.	WP37 713
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Wirth, Hans-Jürgen	
Wirtz, Stefan Wise, Stephen	
Wiseman, Alexander	
Wiseman, Justin	
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Wishart, David Wishnies, Steve	
Wißdorf, Walter	
Wißdorf, Walter	
Wißdorf, Walter	MP15 274
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Witowski, Nancy	
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Witt, Matthias	MP03 051
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Wittrig, Ashley	
Wleklinski, Michael Wleklinski, Michael	
Wode, Florian	
Wodrich, Matthew D.	MOG pm 3:50
Wodtke, Anne	TOG pm 2:30
Woessner, Annika	
Wohleb, Robert	
Wohleb, Robert	
Wohlfarth, Ariane Wohlgemuth, Ingo	WP28 512
Wojcik, Roza	
Wojtkiewicz, Melinda	
Wojtkiewicz, Melinda	
Wolfe, Alan J.	MOA pm 3:50
Wolfe, Derek Wolfe, Derek	MP16 300
Wolfe, Derek W	
Wolfe, Lisa	
Wolfe, Thomas	MP27 564
Wolfert, Robert	
Wolff, Jean-Claude	
Wolff, Jeremy	
Wolforth, Christopher A Wolicki, Alex	
Wolk, Donna	
Wolken, Jill	
Wolle, Mesay M.	
Wollnik, Hermann	
Wolski, Witold Wolstenholme, Rosalind	
Wong, Jon	
Wong, Mayyen	
Wong, Philip S.	
Wong, Richard	
Wong, Venney	
Wongkongkathep, Piriya	
Wongkongkathep, Piriya Woo, Nathan	ThP25 517
Woo, Sunghee	
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Wood, Lauren	WP24 431
Wood, Paul	
Wood, Stephen	
Wood, Troy Wood, Troy	
Wood, William W.	
Woodcroft, Ben	

Wooding, Kerry M Woodling, Kellie	14/000.070
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wooding, Relie	
Waadman Mishaal	
Woodman, Michael	
Woodruff, Prescott	
Woods, Alisa	TP36 732
Woods, Alisa	MP29 594
Woods, Alisa G	
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Wowor, Andy	
Wraith, Stephanie	
Wright, Christopher	MP16 297
Wright, Jill	WP24 431
Wright, Michael E.	
Wright, Patience	
Wright, Steven	
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Wroblewski, Matthew	TP18 265
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Wrona, Mark	
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Wrona, Mark D	
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Wrona, Mark D	TP25 421
Wrona, Mark D Wrona, Mark D	TP25 421 WP13 232
Wrona, Mark D Wrona, Mark D Wu, Baolin	TP25 421 WP13 232 ThP23 474
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Wrona, Mark D Wrona, Mark D Wu, Baolin Wu, Bo-Shen Wu, Chia-Lin. Wu, Chia-Lin. Wu, Chieh-Lin	TP25 421 WP13 232 ThP23 474 ThP27 531 ThP20 372 ThP31 646 WP02 004
Wrona, Mark D Wrona, Mark D Wu, Baolin Wu, Bo-Shen Wu, Chia-Lin Wu, Chia-Lin Wu, Chieh-Lin Wu, Chih-Che.	TP25 421 WP13 232 ThP23 474 ThP27 531 ThP20 372 ThP31 646 WP02 004 ThP20 370
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Wrona, Mark D Wrona, Mark D Wu, Baolin Wu, Bo-Shen Wu, Chia-Lin Wu, Chia-Lin Wu, Chieh-Lin Wu, Chih-Che.	TP25 421 WP13 232 ThP23 474 ThP27 531 ThP20 372 ThP31 646 WP02 004 ThP20 370 TP04 057
Wrona, Mark D Wrona, Mark D Wu, Baolin Wu, Bo-Shen Wu, Chia-Lin Wu, Chia-Lin Wu, Chieh-Lin Wu, Chih-Che. Wu, Ching. Wu, Ching.	TP25 421 WP13 232 ThP23 474 ThP27 531 ThP31 646 WP02 004 ThP20 370 TP04 057 MP06 121
Wrona, Mark D Wrona, Mark D Wu, Baolin Wu, Bo-Shen Wu, Chia-Lin Wu, Chia-Lin Wu, Chieh-Lin Wu, Chih-Che Wu, Ching Wu, Ching Wu, Christine	TP25 421 WP13 232 ThP23 474 ThP27 531 ThP20 372 ThP31 646 WP02 004 ThP20 370 TP04 057 MP06 121 WP33 627
Wrona, Mark D Wrona, Mark D Wu, Baolin Wu, Bo-Shen Wu, Chia-Lin Wu, Chia-Lin Wu, Chia-Lin Wu, Chieh-Lin Wu, Chih-Che Wu, Ching Wu, Christine Wu, Christine	TP25 421 WP13 232 ThP23 474 ThP27 531 ThP20 372 ThP31 646 WP02 004 ThP20 370 TP04 057 MP06 121 WP33 627 TP19 294
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Wrona, Mark D Wrona, Mark D Wu, Baolin Wu, Bo-Shen Wu, Chia-Lin Wu, Chia-Lin Wu, Chia-Lin Wu, Chieh-Lin Wu, Chih-Che Wu, Ching Wu, Christine Wu, Christine	TP25 421 WP13 232 ThP23 474 ThP20 372 ThP31 646 WP02 004 ThP20 370 TP04 057 MP06 121 WP33 627 TP19 294 MOF pm 3:50
Wrona, Mark D Wrona, Mark D Wu, Baolin Wu, Bo-Shen Wu, Chia-Lin Wu, Chia-Lin Wu, Chieh-Lin Wu, Chih-Che Wu, Ching Wu, Ching Wu, Christine Wu, Christine Wu, Christine Wu, Christine Wu, Christine	TP25 421 WP13 232 ThP23 474 ThP27 531 ThP20 372 ThP31 646 WP02 004 ThP20 370 TP04 057 MP06 121 WP33 627 TP19 294 MOF pm 3:50 WP05 051
Wrona, Mark D Wrona, Mark D Wu, Baolin Wu, Bo-Shen Wu, Chia-Lin Wu, Chieh-Lin Wu, Chieh-Lin Wu, Chieh-Che Wu, Ching Wu, Ching Wu, Christine Wu, Christine Wu, Christine Wu, Chunping Wu, Cuiling	TP25 421 WP13 232 ThP23 474 ThP27 531 ThP31 646 WP02 004 ThP20 370 TP04 057 MP06 121 WP33 627 TP19 294 MOF pm 3:50 WP05 051 MP33 674
Wrona, Mark D. Wrona, Mark D. Wu, Baolin Wu, Bo-Shen Wu, Chia-Lin Wu, Chistine Wu, Christine Wu, Christine Wu, Christine Wu, Christine Wu, Christine Wu, Chuping Wu, Chuping Wu, Di	TP25 421 WP13 232 ThP23 474 ThP27 531 ThP20 372 ThP31 646 WP02 004 ThP20 370 TP04 057 MP06 121 WP33 627 TP19 294 MOF pm 3:50 WP05 051 MP33 674 WP26 468
Wrona, Mark D. Wrona, Mark D. Wu, Baolin Wu, Bo-Shen Wu, Chia-Lin Wu, Chistine Wu, Christine Wu, Christine Wu, Chunping Wu, Cuiling Wu, Di Wu, Di	TP25 421 WP13 232 ThP23 474 ThP27 531 ThP20 372 ThP31 646 WP02 004 ThP20 370 TP04 057 MP06 121 WP33 627 TP19 294 MOF pm 3:50 WP05 057 MP36 674 WP26 468 MP31 636
Wrona, Mark D. Wrona, Mark D. Wu, Baolin Wu, Bo-Shen Wu, Chia-Lin Wu, Chia-Lin Wu, Chia-Lin Wu, Chia-Lin Wu, Chia-Lin Wu, Chig. Wu, Ching. Wu, Christine. Wu, Christine. Wu, Christine. Wu, Christine. Wu, Chunping. Wu, Cuiling. Wu, Di. Wu, Gang.	TP25 421 WP13 232 ThP23 474 ThP27 531 ThP20 372 ThP31 646 WP02 004 ThP20 370 TP04 057 MP06 121 WP33 627 TP19 294 MOF pm 3:50 WP05 051 MP33 674 WP26 468 MP31 636 WP30 555
Wrona, Mark D. Wrona, Mark D. Wu, Baolin Wu, Bo-Shen Wu, Chia-Lin Wu, Chistine Wu, Christine Wu, Christine Wu, Chunping Wu, Cuiling Wu, Di Wu, Di	TP25 421 WP13 232 ThP23 474 ThP27 531 ThP20 372 ThP31 646 WP02 004 ThP20 370 TP04 057 MP06 121 WP33 627 TP19 294 MOF pm 3:50 WP05 051 MP33 674 WP26 468 MP31 636 WP30 555
 Wrona, Mark D. Wrona, Mark D. Wu, Baolin Wu, Bo-Shen Wu, Chia-Lin Wu, Chia-Lin Wu, Chieh-Lin Wu, Ching Wu, Christine Wu, Christine Wu, Christine Wu, Christine Wu, Christine Wu, Chunping Wu, Cuiling Wu, Di Wu, Fang Wu, Guangxiang 	TP25 421 WP13 232 ThP23 474 ThP27 531 ThP20 372 ThP31 646 WP02 004 ThP20 370 TP04 057 MP06 121 WP33 627 TP19 294 MOF pm 3:50 WP05 051 MP33 674 MP31 636 WP30 556 WP26 467
 Wrona, Mark D. Wrona, Mark D. Wu, Baolin Wu, Bo-Shen Wu, Chia-Lin Wu, Chia-Lin Wu, Chieh-Lin Wu, Ching Wu, Ching Wu, Christine Wu, Christine Wu, Christine Wu, Christine Wu, Christine Wu, Chunping Wu, Cuiling Wu, Di Wu, Fang Wu, Gang Wu, Hsuan-Wen 	TP25 421 WP13 232 ThP23 474 ThP27 531 ThP20 372 ThP31 646 WP02 004 ThP20 370 TP04 057 MP06 121 WP33 627 TP19 294 MOF pm 3:50 WP05 051 MP33 674 WP26 468 WP30 556 WP26 467 MP11 209
 Wrona, Mark D. Wrona, Mark D. Wu, Baolin Wu, Bo-Shen Wu, Chia-Lin Wu, Chia-Lin Wu, Chieh-Lin Wu, Ching Wu, Ching Wu, Christine Wu, Sang. Wu, Guangxiang Wu, Husuan-Wen Wu, I-Lin 	TP25 421 WP13 232 ThP23 474 ThP27 531 ThP20 372 ThP31 646 WP02 004 ThP20 370 TP04 057 MP06 121 WP33 627 TP19 294 MOF pm 3:50 WP05 051 MP33 674 WP26 468 MP31 636 WP26 467 MP11 209 TP06 118
Wrona, Mark D	TP25 421 WP13 232 ThP23 474 ThP27 531 ThP20 372 ThP31 646 WP02 004 ThP20 370 TP04 057 MP06 121 WP33 627 TP19 294 MOF pm 3:50 WP05 051 MP33 674 WP26 468 MP31 636 WP30 556 WP26 467 MP11 209 TP06 118 MP06 104
 Wrona, Mark D. Wrona, Mark D. Wu, Baolin Wu, Bo-Shen Wu, Chia-Lin Wu, Chia-Lin Wu, Chieh-Lin Wu, Chin-Che Wu, Ching Wu, Christine Wu, Charstine Wu, Charstine Wu, Christine Wu, Charstine Wu, Charstine Wu, Christine Wu, Christine Wu, Cuiling Wu, Gang Wu, Gang Wu, Gang Wu, Hsuan-Wen Wu, Jennifer Wu, Jianglin 	TP25 421 WP13 232 ThP23 474 ThP27 531 ThP20 372 ThP31 646 WP02 004 ThP20 370 TP04 057 MP06 121 WP33 627 TP19 294 MOF pm 3:50 WP05 051 MP33 674 WP26 468 MP31 636 WP26 467 MP11 209 TP06 104 MP06 104
 Wrona, Mark D. Wrona, Mark D. Wu, Baolin Wu, Bo-Shen Wu, Chia-Lin Wu, Chia-Lin Wu, Chieh-Lin Wu, Chin-Che Wu, Ching Wu, Christine Wu, Charstine Wu, Charstine Wu, Christine Wu, Charstine Wu, Charstine Wu, Christine Wu, Christine Wu, Charstine Wu, Cuiling Wu, Gang Wu, Gang Wu, Gang Wu, Hsuan-Wen Wu, Jennifer Wu, Jianglin 	TP25 421 WP13 232 ThP23 474 ThP27 531 ThP20 372 ThP31 646 WP02 004 ThP20 370 TP04 057 MP06 121 WP33 627 TP19 294 MOF pm 3:50 WP05 051 MP33 674 WP26 468 MP31 636 WP26 467 MP11 209 TP06 104 MP06 104
Wrona, Mark D. Wrona, Mark D. Wu, Baolin Wu, Bo-Shen Wu, Chia-Lin Wu, Chirg Wu, Chirg Wu, Chirg Wu, Christine Wu, Christine Wu, Cuiling Wu, Cuiling Wu, Gang Wu, Gang Wu, Gang Wu, Jennifer Wu, Jianglin	TP25 421 WP13 232 ThP23 474 ThP23 474 ThP20 372 ThP31 646 WP02 004 ThP20 370 TP04 057 MP06 121 WP33 627 TP19 294 MOF pm 3:50 WP05 051 MP33 674 WP26 468 MP31 636 WP30 556 WP26 467 MP11 209 TP06 118 MP06 121 TP04 057
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Wrona, Mark D. Wrona, Mark D. Wu, Baolin Wu, Bo-Shen Wu, Chia-Lin Wu, Ching. Wu, Ching. Wu, Ching. Wu, Ching. Wu, Ching. Wu, Christine. Wu, Changung. Wu, Cangung. Wu, Guangxiang. Wu, Gang. Wu, Guangxiang. Wu, Jeanifer. Wu, Jianglin. Wu, Jianglin. Wu, Jianglin. Wu, Jianging. Wu, Jing.	TP25 421 WP13 232 ThP23 474 ThP27 531 ThP20 372 ThP31 646 WP02 004 ThP20 370 TP04 057 MP06 121 WP33 627 TP19 294 MOF pm 3:50 WP05 051 MP33 674 WP26 468 MP31 636 WP30 556 WP26 467 MP11 209 TP06 118 MP06 104 MP06 104 MP06 121
Wrona, Mark D. Wrona, Mark D. Wu, Baolin Wu, Bo-Shen Wu, Chia-Lin Wu, Chistine Wu, Christine Wu, Christine Wu, Christine Wu, Cuiling Wu, Cuiling Wu, Cangxiang Wu, Gang. Wu, Gang. Wu, Gaugxiang Wu, Hsuan-Wen Wu, Jianglin Wu, Jianglin Wu, Jianglin Wu, Jianglin Wu, Jianglin Wu, Jiang Wu, Jiang Wu, Jiang Wu, Jing	TP25 421 WP13 232 ThP23 474 ThP27 531 ThP20 372 ThP31 646 WP02 004 ThP20 370 TP04 057 MP06 121 WP33 627 TP19 294 MOF pm 3:50 WP05 051 MP33 674 WP26 468 MP31 636 WP26 467 MP11 209 TP06 104 MP06 104 MP06 104 MP06 104 MP06 104 MP06 104 MP06 466 ThP22 424 MP15 289
Wrona, Mark D. Wrona, Mark D. Wu, Baolin Wu, Bo-Shen Wu, Chia-Lin Wu, Chistine Wu, Christine Wu, Christine Wu, Christine Wu, Cuiling Wu, Cuiling Wu, Cangxiang Wu, Gang. Wu, Gang. Wu, Gaugxiang Wu, Hsuan-Wen Wu, Jianglin Wu, Jianglin Wu, Jianglin Wu, Jianglin Wu, Jianglin Wu, Jiang Wu, Jiang Wu, Jiang Wu, Jing	TP25 421 WP13 232 ThP23 474 ThP27 531 ThP20 372 ThP31 646 WP02 004 ThP20 370 TP04 057 MP06 121 WP33 627 TP19 294 MOF pm 3:50 WP05 051 MP33 674 WP26 468 MP31 636 WP26 467 MP11 209 TP06 104 MP06 104 MP06 104 MP06 104 MP06 104 MP06 104 MP06 466 ThP22 424 MP15 289
Wrona, Mark D. Wrona, Mark D. Wu, Baolin Wu, Bo-Shen Wu, Chia-Lin Wu, Chistine Wu, Christine Wu, Christine Wu, Christine Wu, Christine Wu, Christine Wu, Cuiling Wu, Caaga Wu, Gaag Wu, Gaag Wu, Gaag Wu, Gaag Wu, Gaag Wu, Hsuan-Wen Wu, Jianglin Wu, Jianglin Wu, Jianglin Wu, Jianglin Wu, Jianglin Wu, Jing Wu, Jing Wu, Jing-Tao	TP25 421 WP13 232 ThP23 474 ThP27 531 ThP20 372 ThP31 646 WP02 004 ThP20 370 TP04 057 MP06 121 WP33 627 TP19 294 MOF pm 3:50 WP05 051 MP33 674 WP26 468 MP31 636 WP26 468 MP31 636 WP26 467 MP11 209 TP06 104 MP06 104 MP06 104 MP06 104 MP06 224 MP15 289 MP01 010
Wrona, Mark D. Wrona, Mark D. Wu, Baolin Wu, Bo-Shen Wu, Chia-Lin Wu, Chirstine Wu, Christine Wu, Christine Wu, Christine Wu, Culling Wu, Culling Wu, Gang Wu, Gang Wu, Gang Wu, Gang Wu, Jeanifer Wu, Jianqing Wu, Jiang-Irao Wu, Jing-Tao Wu, Jing-Tao	TP25 421 WP13 232 ThP23 474 ThP27 531 ThP20 372 ThP31 646 WP02 004 ThP20 370 TP04 057 MP06 121 WP33 627 TP19 294 MOF pm 3:50 WP05 051 MP33 674 WP30 556 WP26 468 MP31 636 WP30 556 WP26 467 MP11 209 TP06 118 MP06 121 TP04 057 WOH pm 2:50 WP26 466 ThP22 424 MP15 289 MP01 010 WP33 637
Wrona, Mark D. Wrona, Mark D. Wu, Baolin Wu, Bo-Shen Wu, Chia-Lin Wu, Ching. Wu, Chiristine Wu, Christine Wu, Chunping Wu, Chunping Wu, Chunping Wu, Chunping Wu, Gang. Wu, Gang. Wu, Gang. Wu, Guangxiang. Wu, Jeanifer Wu, Jianglin Wu, Jianging Wu, Jianging Wu, Jing-Tao Wu, Jing-Tao Wu, Le-Shin.	TP25 421 WP13 232 ThP23 474 ThP27 531 ThP20 372 ThP31 646 WP02 004 ThP20 370 TP04 057 MP06 121 WP33 627 TP19 294 MOF pm 3:50 WP05 051 MP33 674 WP26 468 MP31 636 WP30 556 WP26 467 MP11 209 TP06 118 MP06 104 MP06 104 MP06 121 TP04 057 WOH pm 2:50 WOH pm 2:50 WP26 466 ThP22 424 MP15 289 MP01 010
Wrona, Mark D. Wrona, Mark D. Wu, Baolin Wu, Bo-Shen Wu, Chia-Lin Wu, Chirstine Wu, Christine Wu, Christine Wu, Christine Wu, Culling Wu, Culling Wu, Gang Wu, Gang Wu, Gang Wu, Gang Wu, Jeanifer Wu, Jianqing Wu, Jiang-Irao Wu, Jing-Tao Wu, Jing-Tao	TP25 421 WP13 232 ThP23 474 ThP27 531 ThP20 372 ThP31 646 WP02 004 ThP20 370 TP04 057 MP06 121 WP33 627 TP19 294 MOF pm 3:50 WP05 051 MP33 674 WP26 468 MP31 636 WP30 556 WP26 467 MP11 209 TP06 118 MP06 104 MP06 104 MP06 121 TP04 057 WOH pm 2:50 WOH pm 2:50 WP26 466 ThP22 424 MP15 289 MP01 010
Wrona, Mark D. Wrona, Mark D. Wu, Baolin Wu, Bo-Shen Wu, Chia-Lin Wu, Ching. Wu, Chiristine Wu, Christine Wu, Christine Wu, Christine Wu, Christine Wu, Christine Wu, Christine Wu, Chunping Wu, Chunping Wu, Chunping Wu, Chunping Wu, Gang Wu, Gang Wu, Gang Wu, Gang Wu, Jeuan-Wen Wu, Jeunifer Wu, Jianglin Wu, Jianging Wu, Jianging Wu, Jing-Tao Wu, Jing-Tao Wu, Jing-Tao Wu, Le-Shin	TP25 421 WP13 232 ThP23 474 ThP27 531 ThP20 372 ThP31 646 WP02 004 ThP20 370 TP04 057 MP06 121 WP33 627 TP19 294 MOF pm 3:50 WP05 051 MP33 674 WP26 468 MP31 636 WP30 556 WP26 468 MP31 636 WP26 467 MP11 209 TP06 118 MP06 121 TP04 057 WOH pm 2:50 WP26 466 ThP22 424 MP15 289 MP01 010 WP33 637 WOB pm 3:50 MP13 246

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Wu, Minghuo	MP31 633
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Wu, Qihua	
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Wu, Wuhua	
Wu, Xia	
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Wu, Yiman	
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Wu, Zhe	
Wu, Zhiping	
Wu, Zhiping	
Wu, Zhixiang	
Wu, Zhongchen	
Wuehr, Martin	TOA am 09:30
Wuenschell, Gerald E	
Wuest, Bernhard	
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Wuest, Bernhard	ThP25 518
Wuest, Bernhard Wuest, Bernhard Wuest, Bernhard	ThP25 518
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Wuest, Bernhard Wuest, Bernhard Wuest, Bernhard Wühr, Martin	ThP25 518 MP30 609 TP37 747 TP28 508
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Wuest, Bernhard Wuest, Bernhard Wuest, Bernhard Wühr, Martin	ThP25 518 MP30 609 TP37 747 TP28 508 TP31 601
Wuest, Bernhard Wuest, Bernhard Wuest, Bernhard Wühr, Martin Wujcik, Chad	ThP25 518 MP30 609 TP37 747 TP28 508 TP31 601 WP18 312
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Wuest, Bernhard	ThP25 518 MP30 609 TP37 747 TP28 508 TP31 601 WP18 312 ThP25 496 WP26 456 WP36 686 MP10 202
Wuest, Bernhard	ThP25 518 MP30 609 TP37 747 TP28 508 TP31 601 WP18 312 ThP25 496 WP26 456 WP36 686 MP10 202 WP05 069
Wuest, Bernhard	ThP25 518 MP30 609 TP37 747 TP28 508 TP31 601 WP18 312 ThP25 496 WP26 456 WP36 686 MP10 202 WP05 069 MP34 702
Wuest, Bernhard	ThP25 518 MP30 609 TP37 747 TP28 508 TP31 601 WP18 312 ThP25 496 WP26 456 WP36 686 MP10 202 WP05 069 MP34 702 ThP27 548
Wuest, Bernhard. Wuest, Bernhard. Wuest, Bernhard. Wühr, Martin Wujcik, Chad Wulff, Jacob. Wulff, Shaun Wunderlich, Dirk Wurch, Louie L. Wurlitzer, Marcus. Wurle, Eve Syrkin. Wutele, Eve Syrkin. Wust, Bernhard. Wyatt, Shane.	ThP25 518 MP30 609 TP37 747 TP28 508 TP31 601 WP18 312 ThP25 496 WP26 456 WP36 686 MP10 202 WP05 069 MP34 702 ThP27 548 ThP10 180
Wuest, Bernhard	ThP25 518 MP30 609 TP37 747 TP28 508 TP31 601 WP18 312 ThP25 496 WP26 456 WP36 686 MP10 202 WP05 069 MP34 702 ThP27 548 ThP10 180 TP24 415
Wuest, Bernhard	ThP25 518 MP30 609 TP37 747 TP28 508 TP31 601 WP18 312 ThP25 496 WP26 456 WP36 686 MP10 202 WP05 069 MP34 702 ThP27 548 ThP10 180 TP24 415 TP04 083
Wuest, Bernhard	ThP25 518 MP30 609 TP37 747 TP28 508 TP31 601 WP18 312 ThP25 496 WP26 456 WP26 686 MP10 202 WP05 069 MP34 702 ThP27 548 ThP10 180 TP24 415 TP24 083 ThP11 196
Wuest, Bernhard	ThP25 518 MP30 609 TP37 747 TP28 508 TP31 601 WP18 312 ThP25 496 WP26 456 WP36 686 MP10 202 WP05 069 MP34 702 ThP27 548 ThP10 180 TP24 415 TP04 083 ThP11 196
Wuest, Bernhard	ThP25 518 MP30 609 TP37 747 TP28 508 TP31 601 WP18 312 ThP25 496 WP26 456 WP36 686 MP10 202 WP05 069 MP34 702 ThP27 548 ThP10 180 TP24 415 TP04 083 ThP11 196 ThP07 116 WP17 304
Wuest, Bernhard	ThP25 518 MP30 609 TP37 747 TP28 508 TP31 601 WP18 312 ThP25 496 WP36 686 MP10 202 WP05 069 MP34 702 ThP27 548 ThP10 180 TP24 415 TP04 083 ThP11 196 ThP01 7 304 WP17 304
Wuest, Bernhard	ThP25 518 MP30 609 TP37 747 TP28 508 TP31 601 WP18 312 ThP25 496 WP36 686 MP10 202 WP05 069 MP34 702 ThP27 548 ThP10 180 TP24 415 TP04 083 ThP11 196 ThP01 116 WP17 304 MP34 688 TP19 291
Wuest, Bernhard	ThP25 518 MP30 609 TP37 747 TP28 508 TP31 601 WP18 312 ThP25 496 WP26 456 WP36 686 MP10 202 WP05 069 MP34 702 ThP27 548 ThP10 180 TP24 415 TP04 083 ThP11 196 ThP07 116 WP17 304 MP34 688 TP19 291 MOG am 08:30
Wuest, Bernhard	ThP25 518 MP30 609 TP37 747 TP28 508 TP31 601 WP18 312 ThP25 496 WP26 456 WP36 686 MP10 202 WP05 069 MP34 702 ThP27 548 ThP10 180 TP24 415 TP04 083 ThP11 196 ThP07 116 WP17 304 MP34 688 TP19 291 MOG am 08:30 WP23 416
Wuest, Bernhard	ThP25 518 MP30 609 TP37 747 TP28 508 TP31 601 WP18 312 ThP25 496 WP26 456 MP10 202 WP05 069 MP34 702 ThP27 548 ThP10 180 TP24 415 TP04 083 ThP11 196 ThP07 116 WP17 304 MP34 688 TP19 291 MOG am 08:30 WP23 416 TP06 123
Wuest, Bernhard	ThP25 518 MP30 609 TP37 747 TP28 508 TP31 601 WP18 312 ThP25 496 WP26 456 WP36 686 MP10 202 WP05 069 MP34 702 ThP27 548 ThP10 180 TP24 415 TP04 083 ThP11 196 ThP07 116 WP17 304 MP34 688 TP19 291 MOG am 08:30 WP23 416 TP06 123
Wuest, Bernhard	ThP25 518 MP30 609 TP37 747 TP28 508 TP31 601 WP18 312 ThP25 496 WP36 686 WP36 686 MP10 202 WP05 069 MP34 702 ThP27 548 ThP10 180 TP24 415 TP04 083 ThP11 196 ThP07 116 WP17 304 MP34 688 TP19 291 MOG am 08:30 WP23 416 TP06 123 MOF pm 2:30
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Wuest, Bernhard	ThP25 518 MP30 609 TP37 747 TP28 508 TP31 601 WP18 312 ThP25 496 WP26 456 WP36 686 MP10 202 WP05 069 MP34 702 ThP27 548 ThP10 180 TP24 415 TP04 083 ThP11 196 ThP07 116 WP17 304 MP34 688 TP19 291 MOG am 08:30 WP23 416 TP06 123 MOF pm 2:30 TP14 222 TP19 288 TP19 288
Wuest, Bernhard	ThP25 518 MP30 609 TP37 747 TP28 508 TP31 601 WP18 312 ThP25 496 WP26 456 MP10 202 WP05 069 MP34 702 ThP27 548 ThP10 180 TP27 548 ThP10 180 TP24 415 TP04 083 ThP11 196 ThP07 116 WP17 304 MP34 688 TP19 291 MOG am 08:30 WP23 416 TP06 123 MOF pm 2:30 TP19 288 TP10 1012
Wuest, Bernhard	ThP25 518 MP30 609 TP37 747 TP28 508 TP31 601 WP18 312 ThP25 496 WP26 456 MP10 202 WP05 069 MP34 702 ThP27 548 ThP10 180 TP24 415 TP04 083 ThP11 196 ThP07 116 WP17 304 MP34 688 TP19 291 MOG am 08:30 WP23 416 TP06 123 MOF pm 2:30 TP14 222 TP19 288 TP01 012 TOF pm 4:10
Wuest, Bernhard	ThP25 518 MP30 609 TP37 747 TP28 508 TP31 601 WP18 312 ThP25 496 WP36 686 MP10 202 WP05 069 MP34 702 ThP27 548 ThP10 180 TP24 415 TP04 083 ThP11 196 ThP07 116 WP17 304 MP34 688 TP19 291 MOG am 08:30 WP23 416 TP06 123 MOF pm 2:30 TP14 222 TP19 288 TP19 288 TP10 1012 TOF pm 4:10 ThP11 213 WP32 606
Wuest, Bernhard	ThP25 518 MP30 609 TP37 747 TP28 508 TP31 601 WP18 312 ThP25 496 WP26 456 WP36 686 MP10 202 WP05 069 MP34 702 ThP27 548 ThP10 180 TP24 415 TP04 083 ThP11 196 ThP07 116 WP17 304 MP34 688 TP19 291 MOG am 08:30 WP23 416 TP04 222 TP19 288 TP01 012 TP14 222 TP19 288 TP01 012 TOF pm 4:10 ThP11 213 WP32 606 WP33 637
Wuest, Bernhard	ThP25 518 MP30 609 TP37 747 TP28 508 TP31 601 WP18 312 ThP25 496 WP26 456 WP36 686 MP10 202 WP05 069 MP34 702 ThP27 548 ThP10 180 TP24 415 TP04 083 ThP11 196 ThP07 116 WP17 304 MP34 688 TP19 291 MOG am 08:30 WP23 416 TP06 123 MOF pm 2:30 TP14 222 TP19 288 TP10 1012 TOF pm 4:10 ThP11 213 WP33 637 MP22 425
Wuest, Bernhard	ThP25 518 MP30 609 TP37 747 TP28 508 TP31 601 WP18 312 ThP25 496 WP26 456 MP10 202 WP05 069 MP34 702 ThP27 548 ThP10 180 TP24 415 TP04 083 ThP11 196 ThP07 116 WP17 304 MP34 688 TP19 291 MOG am 08:30 WP23 416 TP06 123 MOF pm 2:30 TP19 288 TP01 012 TP19 288 TP01 012
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O = Oral, P = Poster T

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Kian, Feng	WP30 546
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Yoo, Tag Keun	
Yoon, Alexander	
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Yoon, Hye-Joo	
Yoon, Seo Hyun Yoon, Sohee	
Yoon, Sohee	
Yoon, Sung Hwan	
Yoshida, Masaru	
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Yoshida, Shigeharu	
Yoshikane, Mitsuha	
Yoshimasa Tsunoi, Yoshimasa Tsuno	
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Yost, Richard	
Yost, Richard	ThP01 015
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Yost, Richard A You, Changjun	
You, Changjun You, Yeanwoong	
Youhnovski, Nikolay	
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Yu, Jiancheng	
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Zhang, Zh	Li	TP35 710 MP23 456 MP21 450 TP34 662 MP20 392 TP21 338 MOA pm 4:10 WP25 510 WP28 508 ThP12 222 MP21 397 MP22 422 MP22 420 MP22 420 MP13 235
Zhang, Zhang,	Li	TP35 710 MP23 456 MP31 640 TP34 662 MP20 392 TP21 338 MOA pm 4:10 ThP11 187 MP25 510 WP28 508 ThP12 222 MP21 397 MP22 420 MOH am 09:50 MP13 235 TP30 568
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Zhang, Zh	Li	TP35 710 MP23 456 MP31 640 TP34 662 MP20 392 TP21 338 MOA pm 4:10 ThP11 187 MP25 510 WP28 508 ThP12 222 MP21 397 MP22 422 MP21 397 MP22 422 MP21 397 MP22 420 MOH am 09:50 MP13 235 TP30 568 WP24 446 MP34 713
Zhang, Zh	Li	TP35 710 MP23 456 MP31 640 TP34 662 MP20 392 TP21 338 MOA pm 4:10 ThP11 187 MP25 510 WP28 508 ThP12 222 MP21 397 MP22 422 MP22 440 MOH am 09:50 MP13 235 TP30 568 WP24 446 MP34 713 ThP21 396
Zhang, Zh	Li	TP35 710 MP23 456 MP23 456 MP20 392 TP21 338 MOA pm 4:10 TP21 338 MOA pm 4:10 WP25 510 WP28 508 ThP12 222 MP21 397 MP22 422 MP22 420 MP13 235 TP30 568 WP24 446 MP34 713 ThP21 396 MP14 261
Zhang, Zh	Li	TP35 710 MP23 456 MP23 456 MP20 392 TP21 338 MOA pm 4:10 TP21 338 MOA pm 4:10 WP25 510 WP28 508 ThP12 222 MP21 397 MP22 422 MP22 420 MP13 235 TP30 568 WP24 446 MP34 713 ThP21 396 MP14 261
Zhang, Zh	Li	TP35 710 MP23 456 MP31 640 TP34 662 MP20 392 TP21 338 MOA pm 4:10 ThP11 187 MP25 510 WP28 508 ThP12 222 MP21 397 MP22 422 MP21 397 MP22 422 MP13 235 TP30 568 WP24 446 MP34 713 ThP21 396 MP14 261 MP26 547
Zhang, Zh	Li	TP35 710 MP23 456 MP31 640 TP34 662 MP20 392 TP21 338 MOA pm 4:10 ThP11 187 MP25 510 WP28 508 ThP12 222 MP21 397 MP22 420 MOH am 09:50 MP13 235 TP30 568 WP24 446 MP34 713 ThP21 396 MP14 265 MP14 259
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Zhang, Zh	Li	TP35 710 MP23 456 MP31 640 TP34 662 MP20 392 TP21 338 MOA pm 4:10 ThP11 187 MP25 510 WP28 508 ThP12 222 MP21 397 MP22 420 MOH am 09:50 MP13 235 TP30 568 WP24 446 MP34 713 ThP21 396 MP14 261 MP14 259 WP30 559 TOC pm 2:30
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Zhang, Zh	Li	TP35 710 MP23 456 MP23 456 MP20 392 TP21 338 MOA pm 4:10 TP11 338 MOA pm 4:10 TP25 510 WP28 508 ThP12 222 MP21 397 MP22 422 MP22 422 MP24 406 MOH am 09:50 MP13 235 TP30 568 WP24 446 MP34 713 ThP21 396 MP14 261 MP26 547 MP14 259 WP20 559 TOC pm 2:30 ThP18 328 MP24 465
Zhang, Zh	Li	TP35 710 MP23 456 MP31 640 TP34 662 MP20 392 TP21 338 MOA pm 4:10 ThP11 187 MP25 510 WP28 508 ThP12 222 MP21 397 MP22 422 MP13 235 TP30 568 WP24 446 MP34 713 ThP21 396 MP14 259 MP14 259 WP30 559 TOC pm 2:30 ThP18 328
Zhang, Zh	Li	TP35 710 MP23 456 MP31 640 TP34 662 MP20 392 TP21 338 MOA pm 4:10 ThP11 187 MP25 510 WP28 508 ThP12 222 MP21 397 MP22 422 MP21 397 MP22 422 MP13 235 TP30 568 WP24 446 MP34 713 ThP21 396 MP14 261 MP14 259 WP30 559 TOC pm 2:30 ThP18 328 MP24 465 TP18 274 WP18 321
Zhang, Zh	Li	TP35 710 MP23 456 MP23 456 MP20 392 TP21 338 MOA pm 4:10 WP28 508 ThP12 222 MP25 510 WP28 508 ThP12 222 MP22 422 MP22 422 MP22 422 MP22 422 MP24 425 MP3 559 TP30 568 WP24 446 MP34 713 ThP21 396 MP14 259 WP30 559 TOC pm 2:30 ThP18 328 MP24 465 TP18 328 MP24 465
Zhang, Zh	Li	TP35 710 MP23 456 MP23 456 MP20 392 TP21 338 MOA pm 4:10 TP24 622 MP20 392 TP21 338 MOA pm 4:10 WP25 510 WP28 508 ThP12 222 MP21 397 MP22 422 MP22 420 MOH am 09:50 MP13 235 TP30 568 WP24 446 MP34 713 ThP21 396 MP14 261 MP26 547 MP14 261 MP26 547 MP14 265 TOC pm 2:30 ThP18 328 MP24 465 TP18 274 WP18 321 TOD pm 4:10 WP17 293
Zhang, Zh	Li	TP35 710 MP23 456 MP23 456 MP20 392 TP21 338 MOA pm 4:10 TP24 622 MP20 392 TP21 338 MOA pm 4:10 WP25 510 WP28 508 ThP12 222 MP21 397 MP22 422 MP22 420 MOH am 09:50 MP13 235 TP30 568 WP24 446 MP34 713 ThP21 396 MP14 261 MP26 547 MP14 261 MP26 547 MP14 265 TOC pm 2:30 ThP18 328 MP24 465 TP18 274 WP18 321 TOD pm 4:10 WP17 293
Zhang, Zh	Li	TP35 710 MP23 456 MP23 456 MP20 392 TP21 338 MOA pm 4:10 TP14 662 MP20 392 TP21 338 MOA pm 4:10 WP25 510 WP28 508 ThP12 222 MP21 397 MP22 422 MP22 420 MOH am 09:50 MP13 235 TP30 568 WP24 446 MP34 713 ThP21 396 MP14 261 MP26 547 MP14 261 MP26 547 MP14 263 TOC pm 2:30 ThP18 328 MP24 465 TP18 274 WP18 321 TOD pm 4:10 WP17 293 MP11 218
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Zhong, Qisheng	MP01 007 WP20 368 WP36 685 ThP21 389 WP02 005 WP24 431 TP35 709 TP23 367 WP17 293 TP33 644 MP34 710 MP24 465 MP03 046 MP30 604 MP30 604 MP01 028 WP06 087 TP21 307 WOD pm 3:10 WP30 541 MP06 098 TOD am 09:10 MP34 706 TP36 730 MOH am 09:50 MP13 235 ThP23 473 MP34 712 TP26 466 WP06 082 WP06 082 WP0F pm 3:10
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Zhong, Qisheng	MP01 007 WP20 368 WP36 685 ThP21 389 WP02 005 WP24 431 TP35 709 TP23 367 WP17 293 TP33 644 TP33 644 MP34 710 MP24 465 MP03 046 MP30 604 MP30 604 MP01 028 WP06 087 TP21 307 WOD pm 3:10 WP30 541 MP30 608 TOD am 09:10 MP34 706 TP36 730 MOH am 09:50 MP13 235 ThP23 473 MP34 712 TP26 466 WP06 082 WP06 082 WP06 082 TP37 740
Zhong, Qisheng	MP01 007 WP20 368 WP36 685 ThP21 389 WP02 005 WP24 431 TP35 709 TP23 367 WP17 293 TP33 644 TP33 644 MP34 710 MP24 465 MP03 046 MP30 604 MP30 604 MP01 028 WP06 087 TP21 307 WOD pm 3:10 WP30 541 MP30 608 TOD am 09:10 MP34 706 TP36 730 MOH am 09:50 MP13 235 ThP23 473 MP34 712 TP26 466 WP06 082 WP06 082 WP06 082 TP37 740
Zhong, Qisheng	MP01 007 WP20 368 WP36 685 ThP21 389 WP02 005 WP24 431 TP35 709 TP23 367 WP17 293 TP33 644 MP34 710 MP24 465 MP03 046 MP30 604 MP30 604 MP01 028 WP06 087 TP21 307 WP06 087 TP21 307 WP30 541 MP06 098 TOD am 09:10 MP34 706 TP36 730 MOH am 09:50 MP13 235 ThP23 473 MP34 712 TP26 466 WP06 082 WP06 082 WOF pm 3:10 ThP12 222 TP37 740 TP37 741 ThOE am 09:30

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Zhou, Ruokun	
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Zhu, Jie	WP27 489
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Zhu, Lanlan Zhu, Lian Zhu, Liang Zhu, Liang Zhu, Liang	TP34 673 ThP17 284 WP20 362 ThP28 574
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Zhu, Lanlan Zhu, Liang Zhu, Liang Zhu, Liang Zhu, Ling Zhu, Ling Zhu, Ling Zhu, King Zhu, Kingshe Zhu, Mingshe Zhu, Mingshe Zhu, Mingshe Zhu, Ning Zhu, Qiuying Zhu, Qiuying	TP34 673 ThP17 284 WP20 362 ThP28 574 MP26 529 TP25 444 TP31 583 MP32 653 TOG pm 3:50 WP08 129 TP24 410 MP32 653 TP08 162 MP13 245
Zhu, Lanlan Zhu, Liang Zhu, Liang Zhu, Liang Zhu, Ling Zhu, Lining Zhu, Lining Zhu, Lining Zhu, King Zhu, Kingshe Zhu, Mingshe Zhu, Mingshe Zhu, Mingshe Zhu, Mingshe Zhu, Qiuying Zhu, Rui	TP34 673 ThP17 284 WP20 362 ThP28 574 MP26 529 TP25 444 TP31 583 MP32 653 TOG pm 3:50 WP08 129 TP24 410 MP32 653 TP08 162 MP13 245 MP13 245 TP21 317
Zhu, Lanlan Zhu, Liang Zhu, Liang Zhu, Li-ji Zhu, Li-ji Zhu, Ling Zhu, Ling Zhu, Ling Zhu, King Zhu, King Zhu, Mingshe Zhu, Mingshe Zhu, Mingshe Zhu, Ning Zhu, Qiuying Zhu, Qiuying Zhu, Shaolong	TP34 673 ThP17 284 WP20 362 ThP28 574 MP26 529 TP25 444 TP31 583 MP32 653 TOG pm 3:50 WP08 129 TP24 410 MP32 653 TP08 162 MP13 245 TP21 317 WOH am 09:30
Zhu, Lanlan Zhu, Liang Zhu, Liang Zhu, Liang Zhu, Liji Zhu, Liji Zhu, Ling Zhu, Ling Zhu, King Zhu, King-Zhi Zhu, Mingshe Zhu, Mingshe Zhu, Ming-Zhi Zhu, Qiuying Zhu, Qiuying Zhu, Rui Zhu, Xiang	TP34 673 ThP17 284 WP20 362 ThP28 574 MP26 529 TP25 444 TP31 583 MP32 653 TOG pm 3:50 WP08 129 TP24 410 MP32 653 TP08 162 MP13 245 TP21 317 WOH am 09:30 TP08 136
Zhu, Lanlan Zhu, Liang Zhu, Liang Zhu, Liang Zhu, Liji Zhu, Liji Zhu, Ling Zhu, Ling Zhu, King Zhu, King-Zhi Zhu, Mingshe Zhu, Mingshe Zhu, Ming-Zhi Zhu, Qiuying Zhu, Qiuying Zhu, Rui Zhu, Xiang	TP34 673 ThP17 284 WP20 362 ThP28 574 MP26 529 TP25 444 TP31 583 MP32 653 TOG pm 3:50 WP08 129 TP24 410 MP32 653 TP08 162 MP13 245 TP21 317 WOH am 09:30 TP08 136
Zhu, Lanlan Zhu, Liang Zhu, Liang Zhu, Li-ji Zhu, Li-ji Zhu, Lin Zhu, Mengmeng Zhu, Mingshe Zhu, Mingshe Zhu, Ming-Zhi. Zhu, Ming-Zhi. Zhu, Qiuying Zhu, Qiuying Zhu, Qiuying Zhu, Qiuying Zhu, Shaolong Zhu, Xiang	
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Zhu, Lanlan Zhu, Liang Zhu, Liang Zhu, Liang Zhu, Liji Zhu, Lini Zhu, Lini Zhu, Lini Zhu, King Zhu, Mingshe Zhu, Mingshe Zhu, Mingshe Zhu, Mingshe Zhu, Qiuying Zhu, Qiuying Zhu, Shaolong Zhu, Xiang Zhu, Xiaodong Zhu, Xiaodong Zhu, Xiaodong Zhu, Xiaudong Zhu, Xiaudong	TP34 673 ThP17 284 WP20 362 ThP28 574 MP26 529 TP25 444 TP31 583 MP32 653 TOG pm 3:50 WP08 129 TP24 410 MP32 653 TP08 162 MP13 245 TP21 317 WOH am 09:30 TP08 136 MP06 125 TP26 466 WP06 082 TP25 437
Zhu, Lanlan Zhu, Liang Zhu, Liang Zhu, Liang Zhu, Liang Zhu, Liji Zhu, Liji Zhu, Lin Zhu, King Zhu, Mingshe Zhu, Mingshe Zhu, Mingshe Zhu, Mingshe Zhu, Qiuying Zhu, Qiuying Zhu, Rui Zhu, Xiang Zhu, Xiang Zhu, Xiaug Zhu, Xiaug Zhu, Xiaug Zhu, Xiaudong Zhu, Xiaudong	TP34 673 ThP17 284 WP20 362 ThP28 574 MP26 529 TP25 444 TP31 583 MP32 653 TOG pm 3:50 WP08 129 TP24 410 MP32 653 TP08 162 MP13 245 TP21 317 WOH am 09:30 TP28 136 MP06 125 TP28 437 MP06 082 TP25 437 MP07 148
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Ziegler, Emanuel	MP29 581
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Zima Kropf, Daniela	MOE am 10:10
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Zimmerman, Carl	MP06 105
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Zucchetti, Massimo	
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Zweigenbaum, Jerry	WP37 719
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