ASMS Fall Workshop
Glycoproteomics and Glycomics
Organizers: Lance Wells, CCRC/University of Georgia
and Joseph Zaia, Boston University

Friday, November 5, 2010

Morning Session, Ibis Room		
9:00 – 9:15	Introduction Joseph Zaia, Boston University	
9:15 – 10:15	Introduction to Glycobiology Lance Wells, CCRC/University of Georgia	
10:15 - 11:15	Introduction to Glycoanalytical Methods Joseph Zaia, Boston University	
11:15 - 11:30	Break	
11:30 - 12:30	Glycan Site Mapping: Glycoproteomics Lance Wells, CCRC/University of Georgia	
12:30 - 1:30	Lunch, Pool Deck Attendees only	
Afternoon Session, Ibis Room		
1:30 - 2:30	MALDI MS Based Glycomics Stuart M. Haslam, Imperial College	
2:30 - 3:30	LC/MS Based Glycomics Steven B. Levery, University of Copenhagen	
3:30 - 3:45	Break	
3:45 - 5:45	Glycan Tandem MS ⁿ and the Glycoproteome Vern Reinhold, <i>University of New Hampshire</i>	
5:45 - 6:00	Break	
6:00 - 7:00	Glycomics of N- and O- Glycans pt 1 Ron Orlando, CCRC/University of Georgia	

Saturday, November 6, 2010

Morning Session, Ibis Room		
9:00 – 10:00	Glycomics of N- and O- Glycans pt 2 Ron Orlando, CCRC/University of Georgia	
10:00 - 11:00	Glycoprotein/Biological Drug Product Characterization Parastoo Azadi, CCRC/University of Georgia	
11:00 - 11:15	Break	
11:15 - 12:15	Heparin and Glycosaminoglycan Methods Joseph Zaia, Boston University	
12:15 - 1:15	Lunch, Pool Deck Attendees only	

Afternoon Session, *Ibis Room*

1:15 - 3:15	Chemical Biology Methods in Glycomics Linda Hsieh-Wilson, California Institute of Technology
3:15 - 3:30	Break
3:30 - 4:30	Software Tools for Glycoproteomics and Glycomics Stuart M. Haslam, <i>Imperial College</i>
4:30 - 5:30	Glycomics of Glycosphingolipids Steven B. Levery, <i>University of Copenhagen</i>
5:30 - 6:30	Summary and Wrap-up Parastoo Azadi, CCRC/University of Georgia

Thank you for attending the Fall Workshop!

Please complete the survey at http://www.surveymonkey.com/s/K3RFHXN The link will be emailed to you after the Fall Workshop