

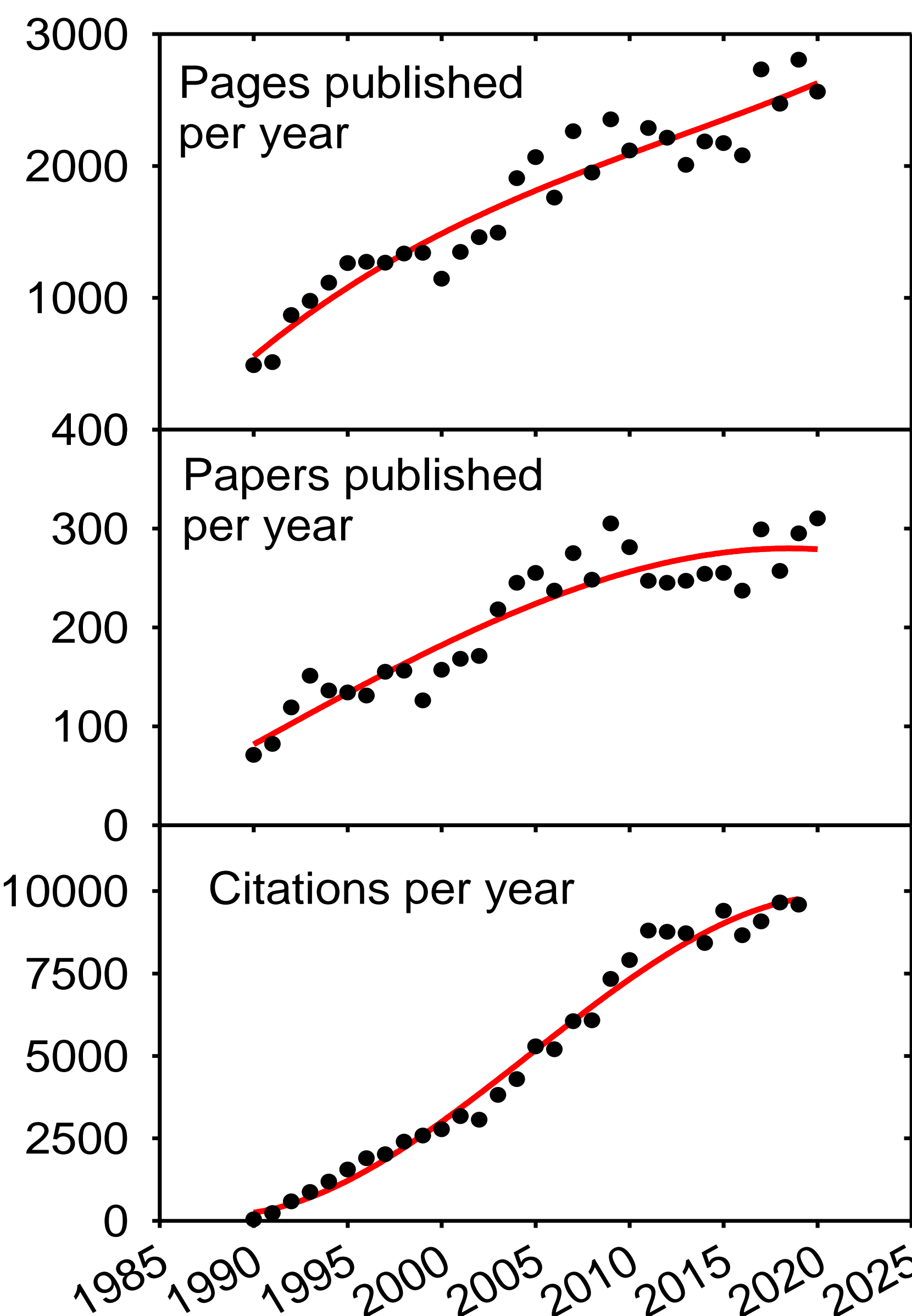


Bob Murphy (left), Mike Gross (center), and Ron Hites (right) celebrate the founding of JASMS in 1990 at the Annual Meeting in Tucson, Arizona.

All Editors

Michael Gross (Editor-in-Chief) 1990-2015
Kelsey Cook (Associate Ed.) 1990-2016
Simon Gaskell (Associate Ed.) 1990-1999
Gary Glish (Associate Ed.) 1990-2006
Robert Houk (Associate Ed.) 1990-1994
Lorraine Moon (Managing Ed.) 1990-1994
Kathy Armstrong (Managing Ed.) 1994-1997
Joyce Neff (Managing Ed.) 1997-2020
Veronica Bierbaum (Associate Ed.) 1999-2019
Carol Robinson (Critical Insight Ed.) 2001-2013
Jennifer Brodbelt (Associate Ed.) 2007--
Joseph Loo (Associate Ed.) 2007-2015
Richard O'Hair (Associate Ed.) 2010--
Gavin Reid (News & Views Ed.) 2014--
David Russell (Critical Insight Ed.) 2014-2020
Joseph Loo (Editor-in-Chief) 2016--
Lingjun Li (Associate Ed.) 2017--
Facundo Fernandez (Associate Ed.) 2020--
Antonella Mazur (Managing Ed.) 2020-2021
Erin Baker (Critical Insight Ed.) 2021--
Nicole Camasso (Managing Ed.) 2021--

Font codes: Male = roman & women= italic



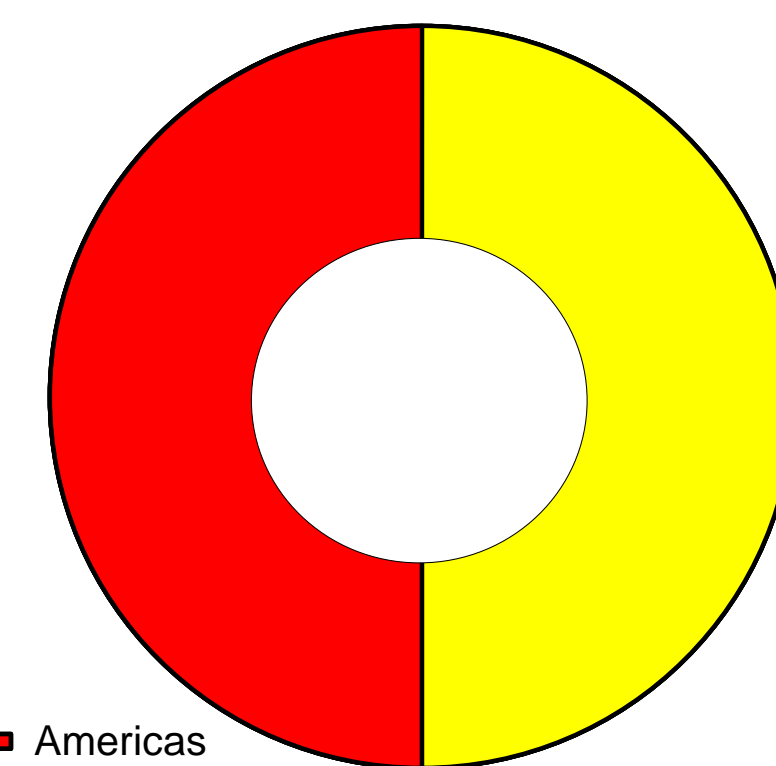
Eight most highly cited papers as of September 2021 (Web of Science)

- 4851** An approach to correlate tandem mass-spectral data of peptides with amino-acid-sequences in a protein database, Eng, J. K.; McCormack, A. L.; Yates, J. R., *JASMS*, **1994**, 5, 976-989.
- 858** Mechanistic investigation of ionization suppression in electrospray ionization, King, R.; Bonfiglio, R.; Fernandez-Metzler, C.; Miller-Stein, C.; Olah, T., *JASMS*, **2000**, 11, 942-950.
- 576** Determination of flavone, flavonol, and flavanone aglycones by negative ion liquid chromatography electrospray ion trap mass spectrometry, Fabre, N.; Rustan, I.; de Hoffmann, E.; Quetin-Leclercq, *JASMS*, **2001**, 12, 707-715.
- 573** An integrated method for spectrum extraction and compound identification from gas chromatography / mass spectrometry data, Stein, S. E., *JASMS*, **1999**, 10, 770-781.
- 525** A two-dimensional quadrupole ion trap mass spectrometer, Schwartz, J. C.; Senko, M. W.; Syka, J. E. P., *JASMS*, **2002**, 13, 659-669.
- 472** Tandem mass spectrometry of small, multiply charged oligonucleotides, McLuckey, S.A.; VanBerkel, G.J.; Glish, G.L., *JASMS*, **1992**, 3, 60-70.
- 466** Matrix effect in bio-analysis of illicit drugs with LC-MS/MS: Influence of ionization type, sample preparation, and biofluid, Dams, R.; Huestis, M.A.; Lambert, W.E.; Murphy, C.M., *JASMS*, **2003**, 14, 1290-1294.
- 459** Ion formation from charged droplets – roles of geometry, energy, and time, Fenn, J.B., *JASMS*, **1993**, 4, 524-535.

2011 JASMS Editors; (l to r) J. Loo, V. Bierbaum, R. O'Hair, M. Gross, K. Cook, J. Brodbelt, J. Neff, C. Robinson



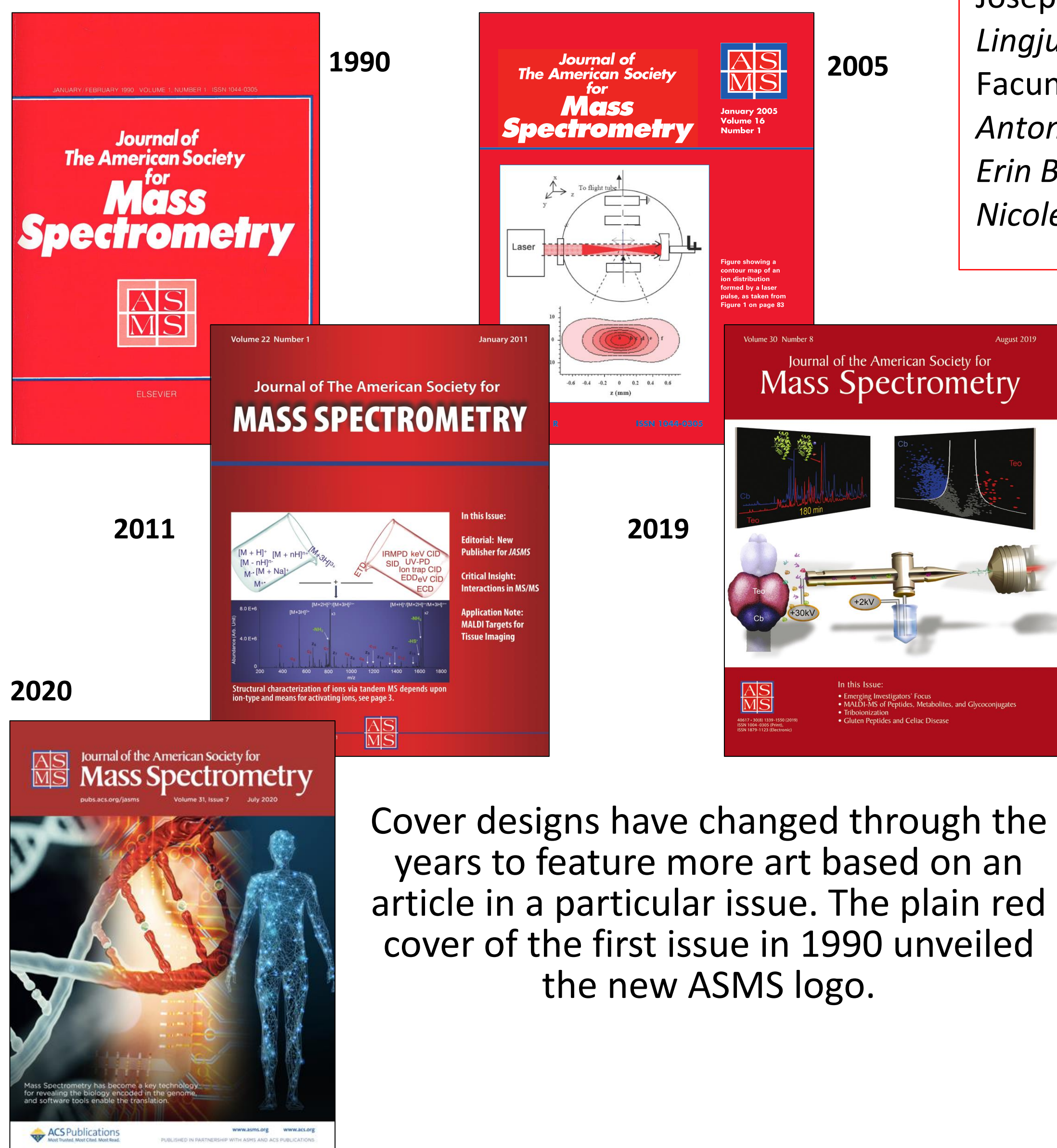
JASMS is a truly global journal, with about half of the manuscripts submitted by authors outside of the Americas



Americas
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Europe & UK
East Asia & Pacific
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Joe Loo appointed Editor-in-Chief

ACS Publications selected as Publisher



Cover designs have changed through the years to feature more art based on an article in a particular issue. The plain red cover of the first issue in 1990 unveiled the new ASMS logo.

