
FORTHCOMING ARTICLES

Using electrospray ionization-mass spectrometry/tandem mass spectrometry and small molecules to study guanidinium–anion interactions

Kevin Schug and Wolfgang Lindner (Vienna, Austria)

Wide dispersion multiple collector isotope ratio mass spectrometer

Anthony D. Appelhans, James E. Delmore and John E. Olson (Idaho Falls, ID, USA)

Femtosecond laser-induced dissociative ionization and Coulomb explosion of ethanol

Jianxin Chen, Ri Ma, Haizhen Ren, Xia Li, Hong Yang and Qihuang Gong (Beijing, PR China)

Quantitative analysis of polypropyleneglycol mixtures by desorption/ionization on porous silicon mass spectrometry

Shoji Okuno, Yoshinao Wada and Ryuichi Arakawa (Osaka, Japan)

Multiple secondary ion emission from keV massive gold projectile impacts

R.D. Rickman, S.V. Verkhoturov, G.J. Hager, E.A. Schweikert (College Station, TX, USA) and J.A. Bennett (Austin, TX, USA)

Ion/molecule reactions of 2-chloro- and 2-bromopropene radical cations with methanol and ethanol—FT-ICR spectrometry and DFT calculations

Hans-Friedrich Grützmacher, Michael Büchner (Bielefeld, Germany) and Hendrik Zipse (Muenchen, Germany)