
FORTHCOMING ARTICLES

Accurate and precise Pb isotope ratio measurements in environmental samples by MC-ICP-MS

Dominik J. Weiss (London, UK), Bernd Kober (Heidelberg, Germany), Alla Dolgoplova, Kerry Gallagher, Baruch Spiro (London, UK), Gaël Le Roux (Heidelberg, Germany), Thomas F.D. Mason, Malin Kylander and Barry J. Coles (London, UK)

Determination of Pu in urine at ultratrace level by sector field inductively coupled plasma mass spectrometry

M.V. Zoriy, C. Pickhardt, P. Ostapczuk, R. Hille and J.S. Becker (Juelich, Germany)

Matrix-assisted laser desorption and electrospray ionization mass spectrometry of carminic acid isolated from cochineal

Marta S. Maier, Sara D. Parera and Alicia M. Seldes (Buenos Aires, Argentina)

Generation and characterization of ionic and neutral selenocumulene $\text{HC}_3\text{Se}^{+/\bullet}$ by tandem mass spectrometry and computational study

P. Nagi Reddy, R. Srikanth, N.S. Swamy, K. Bhanuprakash and R. Srinivas (Hyderabad, India)

Mass spectrometric evidence for catenanes and rotaxanes from negative-ESI FT-ICR tandem-MS-experiments

Christoph A. Schalley, Pradyut Ghosh and Marianne Engeser (Bonn, Germany)

The effect of instrumental mass bias on $\delta^{11}\text{B}$ measurements: a comparison between thermal ionisation mass spectrometry and multiple-collector ICP-MS

J.K. Aggarwal, K. Mezger (Münster, Germany), E. Pernicka (Freiberg, Germany) and A. Meixner (Potsdam, Germany)