



FORTHCOMING REGULAR ARTICLES

Scaling down the bioimaging of metals by laser microdissection inductively coupled plasma mass spectrometry (LMD-ICP-MS)

*J.S. Becker, S. Niehren, A. Matusch, B. Wu, H.-F. Hsieh, U. Kumbatim, M. Hamester, A. Plaschke-Schlüter and D. Salber
(Germany, Switzerland)*

Surface-assisted laser desorption ionisation time-of-flight mass spectrometry with an activated carbon surface for the rapid detection of underivatised steroids

G.E. Guild, C.E. Lenehan and G.S. Walker (Australia)

A new method for isotope ratio measurement of uranium in trace amount by thermal ionization mass spectrometry:

The continuous heating method

D. Suzuki, Y. Saito-Kokubu, S. Sakurai, C.-G. Lee, M. Magara, K. Iguchi and T. Kimura (Japan)

Laser spot size and laser power dependence of ion formation in high resolution MALDI imaging

S. Guenther, M. Koestler, O. Schulz and B. Spengler (Germany)

Improved temperature regulation of Penning trap mass spectrometers

Y. Liu, M. Hobein, A. Solders, M. Suhonen and R. Schuch (Sweden, China)

An optimised compact electron impact ion storage source for a time-of-flight mass spectrometer

D. Abplanalp, P. Wurz, L. Huber and I. Leya (Switzerland)