
FORTHCOMING ARTICLES

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R. Antoine, L. Arnaud, M. Abd El Rahim, D. Rayane, M. Broyer and Ph. Dugourd (Villeurbanne, France)

Headspace analysis of volatile organic compounds from ethanolic systems by direct APCI-MS

Margarita Aznar, Maroussa Tsachaki, Robert S.T. Linforth (Loughborough, UK), Vicente Ferreira (Zaragoza, Spain) and Andrew J. Taylor (Loughborough, UK)

The study of protein–ligand interactions by mass spectrometry—a personal view (Review)

K. Breuker (Innsbruck, Austria)

Investigations on atomic and oxide ion formation of plutonium and uranium in thermal ionization mass spectrometry (TIMS) for determination of ^{238}Pu

D. Alamelu, P.S. Khodade, P.M. Shah and S.K. Aggarwal (Mumbai, India)

Low-blank isotope ratio measurement of small samples of lithium using multiple-collector ICPMS

Tomáš Magna, Uwe H. Wiechert and Alex N. Halliday (Zürich, Switzerland)