



#### FORTHCOMING REGULAR ARTICLES

**Membrane introduction system for trace analysis of volatile organic compounds using a single photon ionization time-of-flight mass spectrometer**

*Y. Yamamoto, N. Kanno, K. Tonokura, A. Yabushita and M. Kawasaki (Japan)*

**An integrated platform for fully automated high-throughput LC-MS/MS analysis of *in vitro* metabolic stability assay samples**

*A.H. Luippold, T. Arnhold, W. Jörg and R.D. Süßmuth (Germany)*

**Improvement of the resonance ionization mass spectrometer performance for precise isotope analysis of krypton and xenon at the ppt level in argon**

*Y. Iwata, C. Ito, H. Harano and T. Aoyamac (Japan)*

**Porous ion emitters—A new type of thermal ion emitter**

*M.G. Watrous, J.E. Delmore and M.L. Stone (USA)*

**Measurements of kinetic energy release and binding energy following the unimolecular fragmentation of molecular cluster ions**

*R. Parajuli, B.J. Duncombe and, A.J. Stace (Nepal, UK)*

**Gas-phase ion dynamics in a periodic-focusing DC ion guide**

*J.A. Silveira, C.M. Gamage, R.C. Blase, D.H. Russell (United States)*