

---

**FORTHCOMING REGULAR ARTICLES**

**Recent applications on isotope ratio measurements by ICP-MS and LA-ICP-MS on biological samples and single particles**

*J.S. Becker, H. Sela, J. Dobrowolska, M. Zoriy and J.S. Becker (France, Germany, Israel, Poland)*

**Calibration of a frequency-scan quadrupole ion trap mass spectrometer for microparticle mass analysis**

*Z. Nie, F. Cui, M. Chu, C.-H. Chen, H.-C. Chang and Y. Cai (China, Taiwan, USA)*

**$^{40}\text{Ar}/^{39}\text{Ar}$  analyses on Quaternary K–Ar standard BB-24: Evaluations**

*F. Wang, R.-X. Zhu, L.-K. Yang, H.-Y. He and C.-H. Lo (China, Taiwan)*

**Identification of a matrix effect in the MC-ICP-MS due to sample purification using ion exchange resin: An isotopic case study of molybdenum**

*A.J. Pietruszka and A.D. Reznik (USA)*

**Intramolecular methyl migration in the protonated *N, N'*-dimethylpropane-1, 3-diamine and *N, N'*-dimethylethane-1, 2-diamine**

*X. Zhang, S. Yao and Y. Guo (China)*

**Gas-phase proton affinities of guanidines with heteroalkyl side chains**

*Z. Glasovac, V. Štrukil, M. Eckert-Maksi, D. Schröder, M. Kaczorowska and H. Schwarz (Croatia, Czech Republic, Germany)*