



#### FORTHCOMING REGULAR ARTICLES

**Quantification of organophosphate insecticides in drinking water in urban areas using lyophilization and high-performance liquid chromatography–electrospray ionization–mass spectrometry techniques**

*Sukesh Narayan Sinha, K. Vasudev, M. Vishnu Vardhana Rao and Martins Odeto kun (India, USA)*

**Electron ionization and gas-phase ion molecule reactions of methylcyclohexane**

*C.Q. Jiao, K.K. Irikura, S.F. Adams and A. Garscadden (USA)*

**Measurement of trace uranium isotopes using a porous ion emitter**

*Matthew G. Watrous and James E. Delmore (USA)*

**The coupling of a reflectron time-of-flight mass spectrometer with a cosmic simulation chamber: A powerful new tool for laboratory astrophysics**

*Claire L. Ricketts, Cesar S. Contreras, Robert L. Walker and Farid Salama (USA)*

**Consequences of and potential reasons for inadequate dead time measurements in isotope ratio mass spectrometry**

*Ulrika Nygren, Henrik Ramebäck, Anna Vesterlund and Michael Berglund (Sweden, Belgium)*

**Selected ion flow tube (SIFT) studies of the reactions of  $\text{H}_3\text{O}^+$ ,  $\text{NO}^+$  and  $\text{O}_2^+$  with six volatile phytogetic esters**

*Kristýna Sovoová, Kseniya Dryahina, Patrik Španěl (Czech Republic)*