



## FORTHCOMING REGULAR ARTICLES

### **Determination of absolute photoionization cross-sections of oxygenated hydrocarbons**

*M. Xie, Z. Zhou, Z. Wang, D. Chen and F. Qi (China)*

### **Proton transfer reactions of halogenated compounds: Using gas chromatography/Fourier transform ion cyclotron resonance mass spectrometry (GC/FT-ICR MS) and *ab initio* calculations**

*I.K.C. Silwal, J.C. Rasaiah, J.E. Szulejko and T. Solouki (USA)*

### **Multiply charged gas-phase NaAOT reverse micelles: Formation, encapsulation of glycine, and collision-induced dissociation**

*Y. Fang, A. Bennett and J. Liu (USA)*

### **Atmospheric pressure corona discharge ionisation and ion mobility spectrometry/mass spectrometry study of the negative corona discharge in high purity oxygen and oxygen/nitrogen mixtures**

*M. Sabo, J. Páleník, M. Kučera, H. Han, H. Wang, Y. Chu and S. Matejvík (Slovak Republic, China)*

### **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)*

### **Application of Electrospray Ionization Mass Spectrometry to Characterize Glycerophospholipids in *Francisella tularensis* subsp. *novicida***

*X. Wang, Z. Guan, Y. Li and C.R.H. Raetz (China, USA)*