

---

## FORTHCOMING REGULAR ARTICLES

### Structures, Energetics and Spectroscopy of Gas Phase Transition Metal Ion-Benzene Complexes

*Michael A. Duncan (USA)*

### Electron interaction with $S6-C60(CF3)_{12}$ : Energy pool of fullerene cage

*Rustem V. Khatymov, Vitaliy Yu. Markov, Renat F. Tuktarov, Ilya N. Ioffe, Mars V. Muftakhov, Stanislav M. Avdoshenko, Andrey V. Pogulay and Lev N. Sidorov (Russia)*

### Simultaneous determination of multiple angiotensin type 1 receptor antagonists and its application to high-throughput pharmacokinetic study: cassette dosing versus cassette analysis

*Xiaoyan Zhu, Jianguo Sun, Haiping Hao, Guangji Wang, Xiaoling Hu, Hua Lv, Shenghua Gu, Xiaoming Wu and Jinyi Xu (PR China)*

### A selected ion flow tube study of the reactions of $H_3O^+$ , $NO^+$ and $O_2^{+*}$ with a series of sesquiterpenes

*F. Dhooghe, C. Amelynck, N. Schoon, E. Debie, P. Bultinck and F. Vanhaecke (Belgium)*

### Probing Trinitrotoluene (TNT) by Low Energy Electrons Strong Fragmentation Following Attachment of Electrons near 0 eV

*Philipp Sulzer, Flaminia Rondino, Sylwia Ptasinska, Eugen Illenberger, Tilmann D. Märk and Paul Scheier (Innsbruck)*

### Electron Ionization of $CO_2$

*Simon J. King and Stephen D. Price (UK)*