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## FORTHCOMING ARTICLES

### **Microplasmas, an emerging field of low-temperature plasma science and technology**

*R. Foesta, M. Schmidta and K. Beckerb (Germany, USA)*

### **Methane loss from (CH<sub>3</sub>)<sub>3</sub>O<sup>+</sup>: An asynchronous, concerted 1,2-alkane elimination**

*Charles E. Hudson and David J. McAdoo (USA)*

### **Analysis of peptide mixtures through convenient isotopic labeling and electrospray ionization-mass spectrometry**

*Y. Jin, Y. Yin, H. Fu, Y. Jiang and Y. Zhao (PR China)*

### **Differentiation of some positional and diastereomeric isomers of Boc-carbo-β<sup>3</sup> dipeptides containing galactose, xylose and mannose sugars by electrospray ionization tandem mass spectrometry (ESI MS/MS)**

*P.N. Reddy, V. Ramesh, R. Srinivas, G.V.M. Sharma, P. Nagenda and V. Subash (India)*

### **Prediction of N–C<sub>α</sub> bond cleavage frequencies in electron capture dissociation of Trp-cage dications by force-field molecular dynamics simulations**

*A. Patriksson, C. Adams, F. Kjeldsen, J. Raber, D. van der Spoel and R.A. Zubarev (Sweden)*

### **On-line isotope dilution in laser ablation inductively coupled plasma mass spectrometry using a microflow nebulizer inserted in the laser ablation chamber**

*C. Pickhardt, A.V. Izmer, M.V. Zoriy, D. Schaumlöffel and J.S. Becker (Germany)*