
FORTHCOMING REGULAR ARTICLES

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D. Buret, D. Breton, P. Clair and M. Lafosse (France)

Investigations of theoretical principles for MALDI-MS derived from solvent-free sample preparation

S. Trimpin, H.J. Räder and K. Müllen (USA, Germany)

Determination of concentration of excited oxygen atoms on the basis of ion mobility in atmospheric plasma

A.V. Kosarim, B.M. Smirnov, M. Capitelli and A. Laricchiuta (Russia, Italy)

Parity alternation in the linear ground-state beryllium-doped carbon clusters BeC_n^- ($n=1-8$)

M.D. Chen, X.B. Li, J. Yang, Q.E. Zhang and C.T. Au (Republic of China)

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James Zahardis, Brian W. LaFranchi and Giuseppe A. Petrucci (USA)

Effect of dissociation energy on ion formation and sensitivity of an analytical method for determination of chlorpyrifos in human blood, using gas chromatography–mass spectrometer (GC–MS in MS/MS)

Sukesh Narayan Sinha, Ramavati Pal, Aruna Dewan, M.M. Mansuri and H.N. Saiyed (India)