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## FORTHCOMING ARTICLES

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*S. Denifl, S. Ptasinska, B. Gstir, P. Scheier and T.D. Märk (Innsbruck, Austria)*

### **Atmospheric pressure ionization and gas phase ion mobility studies of isomeric dihalogenated benzenes using different ionization techniques**

*H. Borsdorf (Leipzig, Germany), E.G. Nazarov and G.A. Eiceman (Las Cruces, NM, USA)*

### **Gas-phase ion chemistry of the propyne/ammonia and silane/propyne/ammonia systems**

*L. Operti, R. Rabazzana, F. Turco and G.A. Vaglio (Turin, Italy)*

### **Fast atom bombardment mass spectral analysis of three new oxidative products of primaquine**

*Sukesh N. Sinha (Ahmedabad, India) and V.K. Dua (Hardwar, India)*

### **A fragmentation study of an isoflavone glycoside, genistein-7-O-glucoside, using electrospray quadrupole time-of-flight mass spectrometry at high mass resolution**

*Raymond E. March, Xiu-Sheng Miao, Chris D. Metcalfe (Peterborough, Canada), Maciej Stobiecki and Lukasz Marczak (Poznan, Poland)*

### **Branching ratios for the dissociative recombination of hydrocarbon ions. II. The cases of $C_4H_n^+$ ( $n = 1-9$ )**

*G. Angelova (Rennes, France), O. Novotny (Rennes, France and Prague, Czech Republic), J.B.A. Mitchell, C. Rebrion-Rowe, J.L. Le Garrec (Rennes, France), H. Bluhme, K. Seiersen and L.H. Andersen (Aarhus, Denmark)*