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## FORTHCOMING ARTICLES

### **Surface impact induced fragmentation and charging of neat and mixed clusters of SO<sub>2</sub> and H<sub>2</sub>O**

*V.V. Gridin (Haifa, Israel), C.R. Gebhardt, A. Tomsic (Garching, Germany), I. Schechter (Haifa, Israel), H. Schröder and K.L. Kompa (Garching, Germany)*

### **Theoretical characterizations of novel C<sub>2</sub>H<sub>5</sub>O<sup>+</sup> reactions**

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

### **Gas phase nitrosation of substituted benzenes**

*Noémie Dechamps, Pascal Gerbaux, Robert Flammang (Mons, Belgium), Guy Bouchoux (Palaiseau, France), Pham-Cam Nam and Minh-Tho Nguyen (Leuven, Belgium)*

### **Nano-scale liquid chromatography-mass spectrometry of 2-aminobenzamide-labeled oligosaccharides at low femtomole sensitivity**

*Manfred Wuhrer, Carolien A.M. Koeleman, Cornelis H. Hokke and André M. Deelder (Leiden, The Netherlands)*

### **Tandem mass spectrometry study of protonated methanol–water aggregates**

*Phillip Jackson (Canberra, Australia)*

### **Application of MC-ICPMS to the precise determination of tellurium isotope compositions in chondrites, iron meteorites and sulfides**

*Manuela A. Fehr, Mark Rehkämper and Alex N. Halliday (Zürich, Switzerland)*