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*J. Yang, J.Y. Qi, M.D. Chen, Q.E. Zhang and C.T. Au (People's Republic of China)*

### **Tandem mass spectrometry of doubly charged poly(ethylene oxide) oligomers produced by electrospray ionization**

*M. Girod, Y. Carissan, S. Humbel and L. Charles (France)*

### **Mass spectrometric study of negative ions extracted from point to plane negative corona discharge in ambient air at atmospherically pressure.**

*J.D Skalny, J. Orszagh, N.J. Mason, J.A. Rees, Y. Aranda-Gonzalvo and T.D. Whitmore (Slovakia, UK)*

### **Gas-phase ion/molecule reactions in $\text{C}_2\text{F}_4$**

*K. Hiraoka, N. Mochizuki, A. Wada, H. Okada, T. Ichikawa, D. Asakawa and I. Yazawa (Japan)*

### **Quantitative analysis of a complex mixture using proton transfer reaction in an FTICR mass spectrometer**

*C. Dehon, E. Gaüzère, J. Vaussier, M. Heninger, A. Tchapla, J. Bleton and H. Mestdagh (France)*

### **Identification of Complex Molecules at Surfaces: G-SIMS and SMILES Fragmentation Pathways**

*F.M. Green, E.J. Dell, I.S. Gilmore and M.P. Seah (UK)*