



FORTHCOMING REGULAR ARTICLES

Charged particle formation by the ionization of air containing sulfur dioxide

K. Nagato (Japan)

Positive and negative analyte ion yield in matrix-assisted laser desorption/ionization revisited

F. Hillenkamp, E. Wäfler, M.C. Jecklin and R. Zenobi (Germany, Switzerland)

Detection of acetone and isoprene in human breath using a combination of thermal desorption and selected ion flow tube mass spectrometry

A. Hryniuk and B.M. Ross (Canada)

Development of a novel technique for quantitatively determining the products of electron-ion dissociative recombination

C.D. Molek, V. Poterya, N.G. Adams and J.L. McLain (USA)

Flowing Afterglow Selected Ion Flow Tube (FA-SIFT) study of ion/molecule reactions in support of the detection of biogenic alcohols by medium-pressure chemical ionization mass spectrometry techniques

F. Dhooghe, C. Amelynck, J. Rimetz-Planchon, N. Schoon and F. Vanhaecke (Belgium)

Analysis of the isobaric compounds propanol, acetic acid and methyl formate in humid air and breath by selected ion flow tube mass spectrometry, SIFT-MS

A. Pysanenko, P. Španěl and D. Smith (Czech Republic, UK)