
FORTHCOMING REGULAR ARTICLES

PTR-MS in enology: Advances in analytics and data analysis

Renate Spitaler, N. Araghipour, T. Mikoviny, A. Wisthaler, J. Dalla Via and T.D. Märk (Austria, Italy)

Transition state ring sizes in H-transfers in closed shell aliphatic cations

Charles E. Hudson, Lawrence L. Griffin and David J. McAdoo (USA)

Mass spectrometer analysis of plasma containing easily dissociated species: Absolute concentrations of the main free radicals $\text{Si}(\text{CH}_3)_{1,2,3}$, and $\text{H}_2\text{Si}(\text{CH}_3)$ produced in a microwave discharge sustained in an $\text{Ar-Si}(\text{CH}_3)_4$ gas mixture

J.L. Jauberteau, I. Jauberteau and J. Aubreton (France)

Micronebulization for trace analysis of lanthanides in small biological specimens by ICP-MS

V.L. Dressler, D. Pozebon, A. Matusch and J.S. Becker (Beazil, Germany)

Precise isotopic measurements of sub-nanogram Nd of standard reference material by thermal ionization mass spectrometry using the NdO^+ technique

Chao-Feng Li, Fukun Chen and Xiang-Hui Li (China)

Electrospray ionization tandem mass spectrometry differentiation of N-phosphoryl- α -, β - and γ - amino acids

L. Qiang, S. Cao, X. Zhao, X. Mao, Y. Guo, X. Liao and Y. Zhao (PR China)