
FORTHCOMING REGULAR ARTICLES

An investigation of the mobility separation of some peptide and protein ions using a new hybrid quadrupole/travelling wave IMS/oa-ToF instrument

Steven D. Pringle, Kevin Giles, Jason L. Wildgoose, Jonathan P. Williams, Susan E. Slade, Konstantinos Thalassinos, Robert H. Bateman, Michael T. Bowers and James H. Scrivens (UK, USA)

Solution and gas phase hydrogen/deuterium exchange of oligoamide complexes by nanoelectrospray mass spectrometry

Honghai Jiang, Anthony R. Dolan, Minfeng Li, Marie A. Moy, Bing Gong and Troy D. Wood (USA)

A new method of measuring neutral radicals by mass spectrometry

Zhaokui Wang, Yanhui Lou, Kuixun Lin and Xuanying Lin (China)

Ionization-induced proton transfer in thymine–ammonia van der Waals clusters

Nam Joon Kim, Hyung Min Kim and Seong Keun Kim (Republic of Korea)

Influence of needle voltage on the formation of negative core ions using atmospheric pressure corona discharge in air

Kanako Sekimoto and Mitsuo Takayama (Japan)

Ion-mobility study of two functionalized pentacene structural isomers using a modified electrospray/triple quadrupole mass spectrometer

Svitlana V. Shcherbyna, Diethard K. Bohme and Vladimir I. Baranov (Canada)