

FORTHCOMING ARTICLES

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Anke Schulz, Claudia Trage, Helmut Schwarz and Lothar W. Kroh (Germany)

Periodic modulation-based stochastic resonance algorithm applied to quantitative analysis for weak liquid chromatography–mass spectrometry signal of granisetron in plasma

Suyun Xiang, Wei Wang, Bingren Xiang, Haishan Deng and Shaofei Xie (PR China)

Assessment of carbonate-phosphoric acid analytical technique performed using GasBench II in continuous flow isotope ratio mass spectrometry

Debajyoti Paul and Grzegorz Skrzypek (USA)

Charge separation mass spectrometry study of the chloroform molecule following valence and Cl 2p photoionization

A.F. Lago, A.C.F. Santos and G.G.B. de Souza (Brazil)

Hybrid molecular ions emitted from CO–NH₃ ice bombarded by fission fragments

R. Martinez, C.R. Ponciano, L.S. Farenzena, P. Iza, M.G.P. Homem, A. Naves de Brito, E.F. da Silveira and K. Wien (Brazil)

PTR-MS analysis of reference and plant-emitted volatile organic compounds

Simin D. Maleknia, Tina L. Bell and Mark A. Adams (Australia)