Simultaneous Quantitation of 78 Drugs and Metabolites in Urine with a Dilute-And-Shoot LC–MS-MS Assay, Zheng Cao, Erin Kaleta and Ping Wang

Determination of Toxic Metals in Little Cigar Tobacco with 'Triple Quad' ICP-MS, R. Steven Pappas, Naudia Martone, Nathalie Gonzalez-Jimenez, Mark R. Fresquez and Clifford H. Watson


Determination of Urinary PAH Metabolites Using DLLME Hyphenated to Injector Port Silylation and GC–MS-MS, Manoj Kumar Gupta, Rajeev Jain, Pratibha Singh, Ratnashekhar Ch and Mohana Krishna Reddy Mudiam

Azole Antifungal Inhibition of Buprenorphine, Methadone and Oxycodone In Vitro Metabolism, David E. Moody, Fenyun Liu and Wenfang B. Fang

LC–MS-MS Analysis of N,α-Diethylphenethylamine (N,α-ETH) and Its Positional Isomer N,β-Diethylphenethylamine (N,β-ETH) in Dietary Supplements, Mahmoud A. ElSohly, Timothy P. Murphy, Kareem M. ElSohly and Waseem Gul


TECHNICAL NOTE: How Many Digits Should Be Reported In Forensic Breath Alcohol Measurements?, Rod G. Gullberg

LETTER TO THE EDITOR: Volatile Substance Abuse: Fatal Overdose with Dimethylether, L. Nitin Seetohul, Giorgia De Paoli and Peter D. Maskell

LETTER TO THE EDITOR: Reply to Maskell et al, Luke N. Rodda, Dimitri Gerostamoulos and Olaf H. Drummer

BOOK REVIEW: Disposition of Toxic Drugs and Chemicals in Man, Yale H. Caplan