

Research Articles

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2. Improved method for the simultaneous determination of d4T, 3TC and ddl intercellular phosphorylated anabolites in human peripheral-blood mononuclear cells using high-performance liquid chromatography/tandem mass spectrometry: RCM 2002, 16, 555-565.
3. Optical and Chromaticity Characteristics of Adsorbates of the Thorium Complex of Arsenazo I: Journal of Analytical Chemistry 2003, 58, 318-321.
4. Silica and other materials as supports in liquid chromatography, chromatographic tests and their importance for evaluating these supports, Part I: Chromatographia 2001, 53, S113-S131.
5. Determination of Aluminum and Beryllium by Diffuse Reflectance Spectrometry with the Use of Chromaticity Functions: Journal of Analytical Chemistry 2001, 56, 1089-1094.
6. Beta-Homolysine conjugates and their use as transport enhancer: European Patent EP1478405.
7. Organic compounds having Anti-angiogenic activity: European Patent EP1478665.
8. Sulfonamidomethyl phosphonate inhibitors of I²-lactamase: United States Patent 7030103 Issued on April 18, 2006.
9. Methanocarpa cycloakyl nucleoside analogues: United States Patent 7087589 Issued on August 8, 2006.
10. RP-HPLC determination of the study of the material Balofloxacin: Unknown Source: Unknown Release time.
11. Arsenic Speciation in Human Organs following Fatal Arsenic Trioxide Poisoning – A Case Report: Clinical Chemistry 1999, 45, 301-306.
12. Fe^{III} – TAML-catalyzed green oxidative degradation of the azo dye Orange II by H₂O₂ and organic peroxides: products, toxicity, kinetics, and mechanisms: Green Chemistry 2007, 9, 49-57.
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