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2007年代表性论文代表性论文

发表论文

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论文题目	作者	刊物名称	年/卷/页
Simultaneous analysis of four stereoisomers of anti-benzo[a]pyrene diol epoxide - deoxyguanosine adducts in short oligodeoxynucleotides using reversed-phase high-performance liquid chromatography.	Feng Feng, Wang Hailin	Journal of Chromatography A	2007, 1162, 141
Highly sensitive detection of human thrombin in serum by affinity capillary electrophoresis/laser-induced fluorescence polarization using aptamers as probes.	Song Maoyong, Zhang Yuexia, Li Tao, Wang Zhixin, Yin Junfa, Wang Hailin	Journal of Chromatography A	2007, 1216, 873
Cetyltrimethylammonium bromide-coated titanate nanotubes for solid-phase extraction of phthalate esters from natural waters prior to high-performance liquid chromatography analysis.	Hongyun Niu, Yaqi Cai, Yali Shi, Fusheng Wei, Shifen Mou, Guibin Jiang	Journal of Chromatography A	2007, 1172, 113-120
Determination of perfluorinated compounds in wastewater and river water samples by mixed hemimicelle-based solid-phase extraction before liquid chromatography - electrospray tandem mass spectrometry detection.	Xiaoli Zhao, Jidong Li, Yali Shi, Yaqi Cai, Shifen Mou, Guibin Jiang	Journal of Chromatography A	2007, 1154, 52 - 59
Determination of sulfonamide compounds in sewage and river by mixed hemimicelles solid-phase extraction prior to liquid chromatography - spectrophotometry.	Jidong Li, Yaqi Cai, Yali Shi, Shifen Mou, Guibin Jiang	Journal of Chromatography A	2007, 1139, 178-184
Direct determination of chlorophenols in environmental water samples by hollow fiber supported ionic liquid membrane extraction coupled with high-performance liquid chromatography.	Peng, J.; Liu, J.; Hu, X.; Jiang*, G.	Journal of Chromatography A	2007, 1139, 165
Facile Synthesis of Paeonilide.	Yuguo Du*, Jun Liu, Robert J. Linhardt	Journal of Organic Chemistry	2007, 72, 3952
On line coupling HPLC and quartz surface-induced luminescence FPD with hydride generation and microporous membrane gas - liquid separator as interface for the speciation of methyltins.	Zhai, G.; Liu, J.; Jiang*, G.; He, B.; Zhou, Q.	Journal of Analytical Atomic Spectrometry	2007, 22, 1420

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- Phenanthrene sorption to soil humic acid and different humin fraction. Bei Wen, Jingjing Zhang, Shuzhen Zhang, Xiaoquan Shan, Shahamat U. Khan, Baoshan Xing Environmental Science & Technology 2007, 41(9), 3165
- Improved Approaches for Modeling the Sorption of Phenanthrene by a Range of Plant Species. Yanhong Zhu, Shuzhen Zhang, Yong-Guan Zhu, Peter Christie, Xiaoquan Shan Environmental Science & Technology 2007, 41(22), 7818
- Effect of Municipal Sewage Treatment Plant Effluent on Bioaccumulation of Polychlorinated Biphenyls and Polybrominated Diphenyl Ethers in the Recipient Water. Wang, Y.; Li, X.; Li, A.; Wang, T.; Zhang, Q.; Wang, P.; Fu, J.; Jiang*, G. Environmental Science & Technology 2007, 41, 6026
- FEATURE: Environmental Problems and Challenges in China. Fu, B.; Zhuang, X.-L.; Jiang*, G.-B.; Shi, J.-B.; Lu, Y.-H. Environmental Science & Technology 2007, 41, 7597
- Debromination of Decabrominated Diphenyl Ether by Resin-bound iron nanoparticles. Li, A.; Tai, C.; Zhao, Z.; Wang, Y.; Zhang, Q.; Jiang*, G.; Hu, J. Environmental Science & Technology 2007, 41, 6841
- Photoelectrochemical DNA Sensor for the Rapid Detection of DNA Damage Induced by Styrene Oxide and the Fenton Reaction. Liang Minmin, Guo Liang-Hong Environmental Science & Technology 2007, 41(2), 658

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