

12. GCMS of Explosive Residues in Soils

Author: Halasz, A.; Groom, C.; Zhou, E.; Paquet, L.; Beaulieu, C.; Deschamps, S.; Coriveau, A.; Thiboutot, S.; Ampleman, G.; Dubois, C.; Hawari, Jalal

Year: 2002

Title: Detection of explosives and their degradation products in soil environments

Journal: Journal of Chromatography A.

Volume: 963

Pages: 411-418

Notes: Use of GCMS for explosives in soils

13. GCMS of aromatic amines

Author: Muller, L.; Fattore, E.; Benfenati, E.

Year: 1997

Title: Determination of aromatic amines by solid phase microextraction and gas chromatography-mass spectrometry in water samples

Journal: Journal of Chromatography A.

Volume: 791

Pages: 221-230

Author: Mahpatra, S.; Tripathi, R. M.; Bhalke, S.; Sadasivan, S.

Year: 2003

Title: GC-MS in combination with solid phase microextraction for determination of N-nitrosamines in environmental and food matrices

Journal: BARC Newsletter

Volume: 237

Pages: 103-106

Notes: no copy

Author: Chen, Ming; Yin, Yongguang; Tai, Chao; Zhang, Qinghua; Liu, Jiyang; Hu, Jingtian; Jian, Guibin

Year: 2006

Title: Analyses of nitrobenzene, benzene and aniline in environmental water samples by headspace solid phase microextraction coupled with gas chromatography-mass spectrometry

Journal: Chinese Science Bulletin

Volume: 51

Issue: 13

Pages: 1648-1651

Notes: no copy