Elisa rubi

List of Publications by Year in descending order

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FLISA DURI

#	Article	IF	CITATIONS
1	Optimization of matrix solid-phase dispersion conditions for UV filters determination in biota samples. International Journal of Environmental Analytical Chemistry, 2013, 93, 1174-1188.	3.3	20
2	Determination of perfluorinated compounds in mollusks by matrix solid-phase dispersion and liquid chromatography–tandem mass spectrometry. Analytical and Bioanalytical Chemistry, 2012, 402, 509-518.	3.7	34
3	Silicone discs as disposable enrichment probes for gas chromatography-mass spectrometry determination of UV filters in water samples. Analytical and Bioanalytical Chemistry, 2011, 400, 603-611.	3.7	16
4	Optimization of pressurized liquid extraction and purification conditions for gas chromatography–mass spectrometry determination of UV filters in sludge. Journal of Chromatography A, 2011, 1218, 211-217.	3.7	43
5	Dispersive liquid–liquid microextraction followed by gas chromatography–mass spectrometry for the rapid and sensitive determination of UV filters in environmental water samples. Analytical and Bioanalytical Chemistry, 2010, 398, 995-1004.	3.7	73
6	Solid-phase microextraction followed by gas chromatography–mass spectrometry for the determination of ink photo-initiators in packed milk. Talanta, 2010, 82, 296-303.	5.5	26
7	Sensitive determination of salicylate and benzophenone type UV filters in water samples using solid-phase microextraction, derivatization and gas chromatography tandem mass spectrometry. Analytica Chimica Acta, 2009, 638, 36-44.	5.4	113
8	Dispersive liquid–liquid microextraction applied to the simultaneous derivatization and concentration of triclosan and methyltriclosan in water samples. Journal of Chromatography A, 2009, 1216, 205-210.	3.7	92
9	Solid-phase extraction followed by dispersive liquid–liquid microextraction for the sensitive determination of selected fungicides in wine. Journal of Chromatography A, 2009, 1216, 5459-5466.	3.7	122
10	Determination of selected UV filters in indoor dust by matrix solid-phase dispersion and gas chromatography–tandem mass spectrometry. Journal of Chromatography A, 2009, 1216, 5895-5902.	3.7	65
11	Solid-phase extraction followed by liquid chromatography–tandem mass spectrometry for the determination of hydroxylated benzophenone UV absorbers in environmental water samples. Analytica Chimica Acta, 2009, 654, 162-170.	5.4	86
12	Study of some UV filters stability in chlorinated water and identification of halogenated by-products by gas chromatography–mass spectrometry. Journal of Chromatography A, 2008, 1178, 206-214.	3.7	100
13	Simplified sample preparation method for triclosan and methyltriclosan determination in biota and foodstuff samples. Journal of Chromatography A, 2008, 1188, 132-139.	3.7	53
14	Suitability of polypropylene microporous membranes for liquid- and solid-phase extraction of halogenated anisoles from water samples. Journal of Chromatography A, 2008, 1198-1199, 21-26.	3.7	27
15	Determination of Parabens and Triclosan in Indoor Dust Using Matrix Solid-Phase Dispersion and Gas Chromatography with Tandem Mass Spectrometry. Analytical Chemistry, 2007, 79, 1675-1681.	6.5	135
16	Suitability of polydimethylsiloxane rods for the headspace sorptive extraction of polybrominated diphenyl ethers from water samples. Journal of Chromatography A, 2007, 1143, 41-47.	3.7	16
17	Pressurized liquid extraction with in-cell clean-up followed by gas chromatography–tandem mass spectrometry for the selective determination of parabens and triclosan in indoor dust. Journal of Chromatography A, 2007, 1161, 105-112.	3.7	103
18	Alternative sorptive extraction method for gas chromatography determination of halogenated anisoles in water and wine samples. Analytica Chimica Acta, 2007, 599, 84-91.	5.4	18

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19	Formation of halogenated by-products of parabens in chlorinated water. Analytica Chimica Acta, 2006, 575, 106-113.	5.4	142
20	Optimisation of a solid-phase microextraction method for the determination of parabens in water samples at the low ng per litre level. Journal of Chromatography A, 2006, 1124, 3-10.	3.7	149
21	Rapid screening of polychlorinated biphenyls in sediments using non-equilibrium solid-phase microextraction and fast gas chromatography with electron-capture detection. Journal of Chromatography A, 2006, 1124, 43-50.	3.7	23
22	Suitability of solid-phase microextraction for the determination of organophosphate flame retardants and plasticizers in water samples. Journal of Chromatography A, 2006, 1108, 158-165.	3.7	132
23	On-fibre silylation following solid-phase microextraction for the determination of acidic herbicides in water samples by gas chromatography. Analytica Chimica Acta, 2005, 537, 259-266.	5.4	67
24	Optimization of solid-phase microextraction conditions for the determination of triclosan and possible related compounds in water samples. Journal of Chromatography A, 2005, 1072, 107-115.	3.7	92
25	Development of a matrix solid-phase dispersion method for the screening of polybrominated diphenyl ethers and polychlorinated biphenyls in biota samples using gas chromatography with electron-capture detection. Journal of Chromatography A, 2005, 1072, 83-91.	3.7	60
26	Microwave assisted extraction followed by gas chromatography with tandem mass spectrometry for the determination of triclosan and two related chlorophenols in sludge and sediments. Journal of Chromatography A, 2005, 1082, 128-135.	3.7	118
27	Aquatic degradation of triclosan and formation of toxic chlorophenols in presence of low concentrations of free chlorine. Analytical and Bioanalytical Chemistry, 2005, 383, 1119-1126.	3.7	147
28	Preconcentration and atomic absorption determination of iron by sequential injection analysis. Talanta, 1997, 44, 553-562.	5.5	36
29	Preconcentration and colorimetric determination of Fe (III) by sequential injection analysis. Laboratory Robotics and Automation, 1996, 8, 149-156.	0.2	11
30	Study of the distribution of methylmercury and total mercury in grain size fractions of freeze-dried estuarine sediment samples. Applied Organometallic Chemistry, 1994, 8, 665-676.	3.5	13
31	Quality control in the routine analysis of methylmercury in biological and environmental materials using gas chromatography with electron capture detection. Applied Organometallic Chemistry, 1994, 8, 677-686.	3.5	9
32	Speciation of organomercurials in marine samples using capillary electrophoresis. Talanta, 1993, 40, 1631-1636.	5.5	69
33	Evaluation of capillary columns used in the routine determination of methylmercury in biological and environmental materials. Journal of Chromatography A, 1992, 605, 69-80.	3.7	30
34	Studies on organo-mercury compounds speciation. Mikrochimica Acta, 1992, 109, 111-116.	5.0	9