VerÃ³nica Pino

List of Publications by Year
in descending order

121
papers

5,213
citations

76196
40
h-index

95083
68
g-index

130
all docs

130
docs citations

130
times ranked

4132
citing authors

#	Article	IF	Citations
1	Trends offered by ionic liquid-based surfactants: Applications in stabilization, separation processes, and within the petroleum industry. Separation and Purification Reviews, 2023, 52, 164-192.	2.8	11
2	Magnetic ionic liquids in analytical sample separation techniques. , 2022, , 141-170.		1
3	Ionic liquids and polymeric ionic liquids as sorbents in micro-solid-phase extraction and solid-phase microextraction. , 2022, , 103-140.		1
4	Zirconium-Based Metalâ€"Organic Framework Mixed-Matrix Membranes as Analytical Devices for the Trace Analysis of Complex Cosmetic Samples in the Assessment of Their Personal Care Product Content. ACS Applied Materials & Interfaces, 2022, 14, 4510-4521.	4.0	11
5	Hybrid Materials Formed with Green Metal-Organic Frameworks and Polystyrene as Sorbents in Dispersive Micro-Solid-Phase Extraction for Determining Personal Care Products in Micellar Cosmetics. Molecules, 2022, 27, 813.	1.7	6
6	Thin-film microextraction using the metal-organic framework DUT-52 for determining endocrine disrupting chemicals in cosmetics. Microchemical Journal, 2022, 181, 107685.	2.3	12
7	Insights into coacervative and dispersive liquid-phase microextraction strategies with hydrophilic media â€" A review. Analytica Chimica Acta, 2021, 1143, 225-249.	2.6	45
8	A Simple in vivo Assay Using Amphipods for the Evaluation of Potential Biocompatible Metal-Organic Frameworks. Frontiers in Bioengineering and Biotechnology, 2021, 9, 584115.	2.0	28
9	The Use of Ferrofluids in Analytical Sample Preparation: A Review. Separations, 2021, 8, 47.	1.1	12
10	Greenness of magnetic nanomaterials in miniaturized extraction techniques: A review. Talanta, 2021, 225, 122053.	2.9	45
11	Using Design of Experiments to Optimize a Screening Analytical Methodology Based on Solid-Phase Microextraction/Gas Chromatography for the Determination of Volatile Methylsiloxanes in Water. Molecules, 2021, 26, 3429.	1.7	5
12	A green miniaturized aqueous biphasic system prepared with cholinium chloride and a phosphate salt to extract and preconcentrate personal care products in wastewater samples. Journal of Chromatography A, 2021, 1648, 462219.	1.8	3
13	Headspace solid-phase microextraction based on the metal-organic framework CIM-80(Al) coating to determine volatile methylsiloxanes and musk fragrances in water samples using gas chromatography and mass spectrometry. Talanta, 2021, 232, 122440.	2.9	21
14	Insights into Paraben Adsorption by Metalâ€"Organic Frameworks for Analytical Applications. ACS Applied Materials & Interfaces, 2021, 13, 45639-45650.	4.0	9
15	Reticular materials as chiral stationary phases in chromatography. Journal of Chromatography Open, 2021, 1, 100002.	0.8	4
16	Recent efforts to increase greenness in chromatography. Current Opinion in Green and Sustainable Chemistry, 2021, 32, 100536.	3.2	18
17	Reticular materials in sorbent-based extraction methods. , 2021, , 323-376.		1
18	Extraction With Ionic Liquids-Organic Compounds. , 2020, , 499-537.		14

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19	Core-shell microparticles formed by the metal-organic framework CIM-80(Al) (Silica@CIM-80(Al)) as sorbent material in miniaturized dispersive solid-phase extraction. Talanta, 2020, 211, 120723.	2.9	19
20	Evaluation of Structurally Different Ionic Liquid-Based Surfactants in a Green Microwave-Assisted Extraction for the Flavonoids Profile Determination of Mangifera sp. and Passiflora sp. Leaves from Canary Islands. Molecules, 2020, 25, 4734.	1.7	12
21	Role of Ionic Liquids in Composites in Analytical Sample Preparation. Separations, 2020, 7, 37.	1.1	23
22	Green solid-phase microextraction fiber coating based on the metal-organic framework CIM-80(Al): Analytical performance evaluation in direct immersion and headspace using gas chromatography and mass spectrometry for the analysis of water, urine and brewed coffee. Analytica Chimica Acta, 2020, 1133, 137-149.	2.6	30
23	Evolution and current advances in sorbent-based microextraction configurations. Journal of Chromatography A, 2020, 1634, 461670.	1.8	44
24	Solid-phase microextraction coatings based on the metal-organic framework ZIF-8: Ensuring stable and reusable fibers. Talanta, 2020, 215, 120910.	2.9	36
25	Sustainable Micro-Scale Extraction of Bioactive Phenolic Compounds from Vitis vinifera Leaves with Ionic Liquid-Based Surfactants. Molecules, 2020, 25, 3072.	1.7	10
26	Biopolymers in sorbent-based microextraction methods. TrAC - Trends in Analytical Chemistry, 2020, 125, 115839.	5.8	41
27	Highâ€throughput microscale extraction using ionic liquids and derivatives: A review. Journal of Separation Science, 2020, 43, 1890-1907.	1.3	22
28	Use of a pH-sensitive polymer in a microextraction and preconcentration method directly combined with high-performance liquid chromatography. Journal of Chromatography A, 2020, 1619, 460910.	1.8	10
29	Metal-Organic Frameworks in Green Analytical Chemistry. Separations, 2019, 6, 33.	1.1	80
30	Mixed Functionalization of Organic Ligands in UiO-66: A Tool to Design Metalâ€“Organic Frameworks for Tailored Microextraction. Molecules, 2019, 24, 3656.	1.7	15
31	Metalâ€“Organic Frameworks as Key Materials for Solid-Phase Microextraction Devicesâ€”A Review. Separations, 2019, 6, 47.	1.1	74
32	Ionic liquid-based miniaturized aqueous biphasic system to develop an environmental-friendly analytical preconcentration method. Talanta, 2019, 203, 305-313.	2.9	13
33	Braid solid-phase microextraction of polycyclic aromatic hydrocarbons by using fibers coated with silver-based nanomaterials in combination with HPLC with fluorometric detection. Mikrochimica Acta, 2019, 186, 311.	2.5	11
34	Application of a Pillared-Layer Zn-Triazolate Metal-Organic Framework in the Dispersive Miniaturized Solid-Phase Extraction of Personal Care Products from Wastewater Samples. Molecules, 2019, 24, 690.	1.7	20
35	Green solvents in analytical chemistry. Current Opinion in Green and Sustainable Chemistry, 2019, 18, 42-50.	3.2	141
36	A guanidinium ionic liquid-based surfactant as an adequate solvent to separate and preconcentrate cadmium and copper in water using <i>in situ</i> dispersive liquidâ€“liquid microextraction. Analytical Methods, 2018, 10, 1529-1537.	1.3	11

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37	Salt-induced ionic liquid-based microextraction using a low cytotoxic guanidinium ionic liquid and liquid chromatography with fluorescence detection to determine monohydroxylated polycyclic aromatic hydrocarbons in urine. Analytical and Bioanalytical Chemistry, 2018, 410, 4701-4713.	1.9	25
38	Guanidinium ionic liquid-based surfactants as low cytotoxic extractants: Analytical performance in an in-situ dispersive liquidâ€“liquid microextraction method for determining personal care products. Journal of Chromatography A, 2018, 1559, 102-111.	1.8	31
39	Insights in the analytical performance of neat metal-organic frameworks in the determination of pollutants of different nature from waters using dispersive miniaturized solid-phase extraction and liquid chromatography. Talanta, 2018, 179, 775-783.	2.9	52
40	Influence of Ligand Functionalization of UiO-66-Based Metal-Organic Frameworks When Used as Sorbents in Dispersive Solid-Phase Analytical Microextraction for Different Aqueous Organic Pollutants. Molecules, 2018, 23, 2869.	1.7	40
41	A green metalâ€“organic framework to monitor water contaminants. RSC Advances, 2018, 8, 31304-31310.	1.7	34
42	Silver nanoparticles supported onto a stainless steel wire for direct-immersion solid-phase microextraction of polycyclic aromatic hydrocarbons prior to their determination by GC-FID. Mikrochimica Acta, 2018, 185, 341.	2.5	49
43	Metallic Coatings in Solid-Phase Microextraction: Environmental Applications. , 2018, , 217-243.		2
44	Vacuum-assisted headspace-solid phase microextraction for determining volatile free fatty acids and phenols. Investigations on the effect of pressure on competitive adsorption phenomena in a multicomponent system. Analytica Chimica Acta, 2017, 962, 41-51.	2.6	53
45	Monitoring trihalomethanes and nitrogenous disinfection by-products in blending desalinated waters using solid-phase microextraction and gas chromatography. Environmental Technology (United Kingdom), 2017, 38, 911-922.	1.2	11
46	Effect of the inclusion of banana silage in the diet of goats on physicochemical and sensory characteristics of cheeses at different ripening times. Small Ruminant Research, 2017, 149, 52-61.	0.6	4
47	Non-conventional solvents in liquid phase microextraction and aqueous biphasic systems. Journal of Chromatography A, 2017, 1500, 1-23.	1.8	114
48	Magnetic ionic liquids as extraction solvents in vacuum headspace single-drop microextraction. Talanta, 2017, 172, 86-94.	2.9	64
49	Influence of vegetable coagulant and ripening time on the lipolytic and sensory profile of cheeses made with raw goat milk from Canary breeds. Food Science and Technology International, 2017, 23, 254-264.	1.1	11
50	Gold nanoparticles based solidâ€phase microextraction coatings for determining organochlorine pesticides in aqueous environmental samples. Journal of Separation Science, 2017, 40, 2009-2021.	1.3	41
51	Metal-organic frameworks as novel sorbents in dispersive-based microextraction approaches. TrAC - Trends in Analytical Chemistry, 2017, 90, 114-134.	5.8	119
52	Anti- Acanthamoeba activity of Tunisian Thymus capitatus essential oil and organic extracts. Experimental Parasitology, 2017, 183, 231-235.	0.5	13
53	Determination of volatile polycyclic aromatic hydrocarbons in waters using headspace solid-phase microextraction with a benzyl-functionalized crosslinked polymeric ionic liquid coating. Environmental Technology (United Kingdom), 2017, 38, 1897-1904.	1.2	24
54	Monitoring trihalomethanes in chlorinated waters using a dispersive liquidâ€“liquid microextraction method with a non-chlorinated organic solvent and gas chromatographyâ€“mass spectrometry. Environmental Technology (United Kingdom), 2017, 38, 718-729.	1.2	5

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55	Ionic Liquid-based Surfactants: A Step Forward. RSC Smart Materials, 2017, , 53-78.	0.1	8
56	Analytical Microextraction Techniques. , 2017, , .		9
57	Utilization of highly robust and selective crosslinked polymeric ionic liquid-based sorbent coatings in direct-immersion solid-phase microextraction and high-performance liquid chromatography for determining polar organic pollutants in waters. Talanta, 2016, 158, 125-133.	2.9	60
58	Are metal-organic frameworks able to provide a new generation of solid-phase microextraction coatings? â€" A review. Analytica Chimica Acta, 2016, 939, 26-41.	2.6	171
59	Ionic liquids and derivatives in gas chromatography. , 2016, , 45-82.		1
60	Magnetic ionic liquids as non-conventional extraction solvents for the determination of polycyclic aromatic hydrocarbons. Analytica Chimica Acta, 2016, 934, 106-113.	2.6	64
61	A magnetic-based dispersive micro-solid-phase extraction method using the metal-organic framework HKUST-1 and ultra-high-performance liquid chromatography with fluorescence detection for determining polycyclic aromatic hydrocarbons in waters and fruit tea infusions. Journal of Chromatography A, 2016, 1436, 42-50.	1.8	100
62	Analytical Applications of Ionic Liquids in Chromatographic and Electrophoretic Separation Techniques. Green Chemistry and Sustainable Technology, 2016, , 193-233.	0.4	2
63	Ionic liquids versus ionic liquid-based surfactants in dispersive liquidâ€"liquid microextraction for determining copper in water by flame atomic absorption spectrometry. International Journal of Environmental Analytical Chemistry, 2016, 96, 101-118.	1.8	31
64	The metalâ€"organic framework HKUST-1 as efficient sorbent in a vortex-assisted dispersive micro solid-phase extraction of parabens from environmental waters, cosmetic creams, and human urine. Talanta, 2015, 139, 13-20.	2.9	144
65	Automated direct-immersion solid-phase microextraction using crosslinked polymeric ionic liquid sorbent coatings for the determination of water pollutants by gas chromatography. Analytical and Bioanalytical Chemistry, 2015, 407, 4615-4627.	1.9	25
66	Interfacial and aggregation behavior of dicationic and tricationic ionic liquid-based surfactants in aqueous solution. Colloids and Surfaces A: Physicochemical and Engineering Aspects, 2015, 469, 224-234.	2.3	32
67	A simplified vortex-assisted emulsification microextraction method for determining personal care products in environmental water samples by ultra-high-performance liquid chromatography. Analytical Methods, 2015, 7, 1825-1833.	1.3	12
68	Double salts of ionic-liquid-based surfactants in microextraction: application of their mixed hemimicelles as novel sorbents in magnetic-assisted micro-dispersive solid-phase extraction for the determination of phenols. Analytical and Bioanalytical Chemistry, 2015, 407, 8753-8764.	1.9	26
69	Polymeric ionic liquid coatings versus commercial solid-phase microextraction coatings for the determination of volatile compounds in cheeses. Talanta, 2014, 121, 153-162.	2.9	55
70	Vortex-assisted emulsification microextraction followed by in-syringe ultrasound-assisted back-microextraction to determine haloacetic acids in waters. Analytical Methods, 2014, 6, 4115-4123.	1.3	9
71	Multiple headspace solid-phase microextraction for quantifying volatile free fatty acids in cheeses. Talanta, 2014, 129, 183-190.	2.9	19
72	Ionic liquids in dispersive liquid-liquid microextraction. TrAC - Trends in Analytical Chemistry, 2013, 51, 87-106.	5.8	246

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73	Utilization of an ionic liquid <i>in situ</i> preconcentration method for the determination of the 15 + 1 European Union polycyclic aromatic hydrocarbons in drinking water and fruitâ€tea infusions. Journal of Separation Science, 2013, 36, 2496-2506.	1.3	13
74	Monitoring polycyclic aromatic hydrocarbons in seawaters and wastewaters using a dispersive liquidâ€“liquid microextraction method. Environmental Technology (United Kingdom), 2013, 34, 607-616.	1.2	11
75	Ionic Liquid-Based Surfactants in Separation Science. Separation Science and Technology, 2012, 47, 264-276.	1.3	92
76	An in-situ extractionâ€“preconcentration method using ionic liquid-based surfactants for the determination of organic contaminants contained in marine sediments. Talanta, 2012, 99, 972-983.	2.9	57
77	Surface-bonded ionic liquid stationary phases in high-performance liquid chromatographyâ€"A review. Analytica Chimica Acta, 2012, 714, 20-37.	2.6	103
78	A novel preconcentration strategy for extraction methods based on common cationic surfactants: An alternative to classical coacervative extraction. Journal of Chromatography A, 2012, 1257, 9-18.	1.8	18
79	A novel in situ preconcentration method with ionic liquid-based surfactants resulting in enhanced sensitivity for the extraction of polycyclic aromatic hydrocarbons from toasted cereals. Journal of Chromatography A, 2012, 1227, 29-37.	1.8	58
80	Headspace-single drop microextraction (HS-SDME) in combination with high-performance liquid chromatography (HPLC) to evaluate the content of alkyl- and methoxy-phenolic compounds in biomass smoke. Talanta, 2011, 85, 1265-1273.	2.9	26
81	Use of ionic liquid aggregates of 1-hexadecyl-3-butyl imidazolium bromide in a focused-microwave assisted extraction method followed by high-performance liquid chromatography with ultraviolet and fluorescence detection to determine the 15+1 EU priority PAHs in toasted cereals (â€œgofiosâ€). Talanta, 2011, 85, 1199-1206.	2.9	42
82	Ionic liquids as a tool for determination of metals and organic compounds in food analysis. TrAC - Trends in Analytical Chemistry, 2011, 30, 1598-1619.	5.8	63
83	In-situ ionic liquid-dispersive liquid-liquid microextraction method to determine endocrine disrupting phenols in seawaters and industrial effluents. Mikrochimica Acta, 2011, 174, 213-222.	2.5	59
84	Developing qualitative extraction profiles of coffee aromas utilizing polymeric ionic liquid sorbent coatings in headspace solid-phase microextraction gas chromatographyâ€“mass spectrometry. Analytical and Bioanalytical Chemistry, 2011, 401, 2965-2976.	1.9	36
85	Role of counteranions in polymeric ionic liquid-based solid-phase microextraction coatings for the selective extraction of polar compounds. Analytica Chimica Acta, 2011, 687, 141-149.	2.6	93
86	Determination of water pollutants by direct-immersion solid-phase microextraction using polymeric ionic liquid coatings. Journal of Chromatography A, 2010, 1217, 1236-1243.	1.8	105
87	Utilization of a benzyl functionalized polymeric ionic liquid for the sensitive determination of polycyclic aromatic hydrocarbons; parabens and alkylphenols in waters using solid-phase microextraction coupled to gas chromatographyâ€“flame ionization detection. Journal of Chromatography A, 2010, 1217, 7189-7197.	1.8	122
88	Dispersive liquidâ€“liquid microextraction versus single-drop microextraction for the determination of several endocrine-disrupting phenols from seawaters. Talanta, 2010, 80, 1611-1618.	2.9	130
89	Micellization and interfacial behavior of imidazolium-based ionic liquids in organic solventâ€“water mixtures. Journal of Colloid and Interface Science, 2009, 333, 548-556.	5.0	76
90	Utilization of solid-phase microextractionâ€“high-performance liquid chromatography in the determination of aromatic analyte partitioning to imidazolium-based ionic liquid micelles. Journal of Chromatography A, 2009, 1216, 948-955.	1.8	22

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91	Determining the stoichiometry and binding constants of inclusion complexes formed between aromatic compounds and Î²-cyclodextrin by solid-phase microextraction coupled to high-performance liquid chromatography. Journal of Chromatography A, 2009, 1216, 5242-5248.	1.8	34
92	Exploiting the Versatility of Ionic Liquids in Separation Science: Determination of Low-Volatility Aliphatic Hydrocarbons and Fatty Acid Methyl Esters Using Headspace Solid-Phase Microextraction Coupled to Gas Chromatography. Analytical Chemistry, 2009, 81, 7107-7112.	3.2	76
93	Ionic liquids as mobile phase additives in high-performance liquid chromatography with electrochemical detection: Application to the determination of heterocyclic aromatic amines in meat-based infant foods. Talanta, 2009, 79, 590-597.	2.9	67
94	Micelle-mediated extractions using nonionic surfactant mixtures and HPLC-UV to determine endocrine-disrupting phenols in seawaters. Analytical and Bioanalytical Chemistry, 2008, 391, 735-744.	1.9	27
95	The ionic liquid 1-hexadecyl-3-methylimidazolium bromide as novel extracting system for polycyclic aromatic hydrocarbons contained in sediments using focused microwave-assisted extraction. Journal of Chromatography A, 2008, 1182, 145-152.	1.8	87
96	Coupling the extraction efficiency of imidazolium-based ionic liquid aggregates with solid-phase microextraction-gas chromatographyâ€"mass spectrometry. Journal of Chromatography A, 2008, 1214, 23-29.	1.8	33
97	Metabolism and toxicology of heterocyclic aromatic amines when consumed in diet: Influence of the genetic susceptibility to develop human cancer. A review. Food Research International, 2008, 41, 327-340.	2.9	34
98	Evaluation of the Uncertainty Associated to the Determination of Heavy Metals in Seawater Using Graphite Furnace Atomic Absorption Spectrometry. Analytical Letters, 2007, 40, 3322-3342.	1.0	4
99	Monitoring chlorophenols in industrial effluents by solid-phase microextractionâ€"gas chromatographyâ€"mass spectrometry. International Journal of Environmental Analytical Chemistry, 2007, 87, 159-175.	1.8	12
100	Focused Microwaveâ€Assisted Extraction and HPLC with Electrochemical Detection to Determine Heterocyclic Amines in Meat Extracts. Journal of Liquid Chromatography and Related Technologies, 2007, 30, 27-42.	0.5	13
101	Determination of the alkyl- and methoxy-phenolic content in wood extractives by micellar solid-phase microextraction and gas chromatographyâ€"mass spectrometry. Talanta, 2007, 73, 505-513.	2.9	15
102	Solvent systems for countercurrent chromatography: An aqueous two phase liquid system based on a room temperature ionic liquid. Journal of Chromatography A, 2007, 1151, 65-73.	1.8	94
103	Examination of analyte partitioning to monocationic and dicationic imidazolium-based ionic liquid aggregates using solid-phase microextractionâ€"gas chromatography. Journal of Chromatography A, 2007, 1148, 92-99.	1.8	42
104	Focused microwave-assisted micellar extraction combined with solid-phase microextractionâ€"gas chromatography/mass spectrometry to determine chlorophenols in wood samples. Analytica Chimica Acta, 2007, 582, 10-18.	2.6	24
105	Micellar solid-phase microextraction for determining partition coefficients of substituted polycyclic aromatic hydrocarbons in micellar media: possible prediction of hydrocarbonâ€"micelle behaviour. Analytical and Bioanalytical Chemistry, 2007, 387, 2271-2281.	1.9	5
106	Do ion tethered functional groups affect IL solvent properties? The case of sulfoxides and sulfones. Chemical Communications, 2006, , 646.	2.2	32
107	Theory and Use of the Pseudophase Model in Gasâˆ'Liquid Chromatographic Enantiomeric Separations. Analytical Chemistry, 2006, 78, 113-119.	3.2	27
108	Determination of solute partition behavior with room-temperature ionic liquid based micellar gasâ€"liquid chromatography stationary phases using the pseudophase model. Journal of Chromatography A, 2006, 1115, 217-224.	1.8	30

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109	Correlations Between Phenols-Micelles Partition Coefficients and Several Molecular Descriptors. An Approach to Predict the Phenols Behaviour in MSPME. Chromatographia, 2006, 63, 167-174.	0.7	8
110	Study of the interactions between phenolic compounds and micellar media using micellar solid-phase microextraction/gas chromatography. Journal of Chromatography A, 2005, 1099, 64-74.	1.8	18
111	Coupling micelle-mediated extraction using mixtures of surfactants and fluorescence measurements with a fiber-optic for the screening of PAHs in seawater. Analyst, The, 2005, 130, 571-577.	1.7	13
112	Nonionic surfactant mixtures: a new cloud-point extraction approach for the determination of PAHs in seawater using HPLC with fluorimetric detection. Analytica Chimica Acta, 2004, 518, 165-172.	2.6	105
113	Solid-Phase Microextraction Coupled to Gas Chromatography/Mass Spectrometry for Determining Polycyclic Aromatic Hydrocarbonâ˜'Micelle Partition Coefficients. Analytical Chemistry, 2004, 76, 4572-4578.	3.2	31
114	Surfactant solvation effects and micelle formation in ionic liquids. Chemical Communications, 2003, , 2444.	2.2	338
115	Micellar microwave-assisted extraction combined with solid-phase microextraction for the determination of polycyclic aromatic hydrocarbons in a certified marine sediment. Analytica Chimica Acta, 2003, 477, 81-91.	2.6	75
116	Reversed Phase Liquid Chromatographic Method for Separation and Determination of Positional Isomeric Monoâ€•and Diâ€substituted Anilines and Phenols on an R,Sâ€Hydroxypropyl Ether Î²â€Cyclodextrin Column. Journal of Liquid Chromatography and Related Technologies, 2003, 26, 1-15.	0.5	7
117	Determination of polycyclic aromatic hydrocarbons in seawater by high-performance liquid chromatography with fluorescence detection following micelle-mediated preconcentration. Journal of Chromatography A, 2002, 949, 291-299.	1.8	71
118	Ultrasonic micellar extraction of polycyclic aromatic hydrocarbons from marine sediments. Talanta, 2001, 54, 15-23.	2.9	36
119	Cloud-point preconcentration and HPLC determination of polycyclic aromatic hydrocarbons in marine sediments. Fresenius' Journal of Analytical Chemistry, 2001, 371, 526-531.	1.5	29
120	Micellar Extraction of Polycyclic Aromatic Hydrocarbons from Certified Marine Sediment. International Journal of Environmental Analytical Chemistry, 2001, 81, 281-294.	1.8	17
121	Determination of polycyclic aromatic hydrocarbons in marine sediments by high-performance liquid chromatography after microwave-assisted extraction with micellar media. Journal of Chromatography A, 2000, 869, 515-522.	1.8	93