

Tahere Khezeli

List of Publications by Year in descending order

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22
papers

1,010
citations

759233

12
h-index

839539

18
g-index

22
all docs

22
docs citations

22
times ranked

1160
citing authors

#	ARTICLE	IF	CITATIONS
1	New methodologies and equipment used in new-generation separation and preconcentration methods. , 2020, , 149-206.		1
2	Ionic liquids in separation and preconcentration of organic and inorganic species. , 2020, , 267-318.		3
3	Supercritical fluid extraction in separation and preconcentration of organic and inorganic species. , 2020, , 425-451.		1
4	Deep eutectic solvent in separation and preconcentration of organic and inorganic species. , 2020, , 381-423.		3
5	Development of dispersive micro-solid phase extraction based on micro and nano sorbents. TrAC - Trends in Analytical Chemistry, 2017, 89, 99-118.	11.4	242
6	Synthesis and application of magnetic deep eutectic solvents: Novel solvents for ultrasound assisted liquid-liquid microextraction of thiophene. Ultrasonics Sonochemistry, 2017, 38, 590-597.	8.2	92
7	Determination of carboxylic acids in non-alcoholic beer samples by an ultrasonic-assisted dispersive micro-solid phase extraction based on Ni/Cu-Al layered double hydroxide nanocomposites followed by gas chromatography. Ultrasonics Sonochemistry, 2017, 34, 847-855.	8.2	24
8	Development of an indirectly suspended droplet for the extraction of hazardous phenols from environmental aqueous samples. Analytical Methods, 2016, 8, 6074-6081.	2.7	4
9	A green ultrasonic-assisted liquid-liquid microextraction based on deep eutectic solvent for the HPLC-UV determination of ferulic, caffeic and cinnamic acid from olive, almond, sesame and cinnamon oil. Talanta, 2016, 150, 577-585.	5.5	229
10	Monodisperse silica nanoparticles coated with gold nanoparticles as a sorbent for the extraction of phenol and dihydroxybenzenes from water samples based on dispersive micro-solid-phase extraction: Response surface methodology. Journal of Separation Science, 2015, 38, 2804-2812.	2.5	14
11	Emulsification liquid-liquid microextraction based on deep eutectic solvent: An extraction method for the determination of benzene, toluene, ethylbenzene and seven polycyclic aromatic hydrocarbons from water samples. Journal of Chromatography A, 2015, 1425, 25-33.	3.7	152
12	Dispersive micro-solid-phase extraction of dopamine, epinephrine and norepinephrine from biological samples based on green deep eutectic solvents and Fe ₃ O ₄ @MIL-100 (Fe) core-shell nanoparticles grafted with pyrocatechol. RSC Advances, 2015, 5, 65264-65273.	3.6	52
13	Headspace solid phase microextraction of nicotine using thin layer chromatography plates modified with carbon dots. Mikrochimica Acta, 2015, 182, 209-216.	5.0	15
14	Indirectly suspended droplet microextraction of water-miscible organic solvents by salting-out effect for the determination of polycyclic aromatic hydrocarbons. Environmental Toxicology and Chemistry, 2014, 33, 2694-2701.	4.3	3
15	Cloud Point-Dispersive Liquid-Liquid Microextraction for Extraction of Organic Acids from Biological Samples. Journal of Surfactants and Detergents, 2014, 17, 1259-1267.	2.1	12
16	A Novel and Sensitive Method for the Determination of Vitamin B2 (Riboflavin) in Urine and Pharmaceutical Samples Using an Aqueous Two-Phase Extraction. Journal of Chemistry, 2013, 2013, 1-5.	1.9	1
17	Aqueous Two-Phase Systems: A New Approach for the Determination of Brilliant Blue FCF in Water and Food Samples. Journal of Chemistry, 2013, 2013, 1-6.	1.9	6
18	Solubility of citric, malonic, and malic acids in different solvents from 303.2 to 333.2K. Fluid Phase Equilibria, 2012, 313, 11-15.	2.5	42

#	ARTICLE	IF	CITATIONS
19	Determination of nalidixic acid using dispersive liquid-liquid microextraction followed by HPLC-UV. <i>Acta Chromatographica</i> , 2011, 23, 567-577.	1.3	7
20	Determination of anti-malaria agent chloroquine using single drop liquid-liquid microextraction. <i>Journal of Separation Science</i> , 2009, 32, 511-516.	2.5	15
21	Extraction of phenolic compounds from environmental water samples using oil-in-water emulsions. <i>Mikrochimica Acta</i> , 2009, 167, 211-216.	5.0	10
22	Determination of cholesterol in food samples using dispersive liquid-liquid microextraction followed by HPLC-UV. <i>Journal of Chromatography B: Analytical Technologies in the Biomedical and Life Sciences</i> , 2009, 877, 456-460.	2.3	82