

Mohammad Rastegari

List of Publications by Year in descending order

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papers

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#	ARTICLE	IF	CITATIONS
1	Electrospun Polyacrylonitrile/Clinoptilolite Coating for SPME of PAHs from Water Samples. <i>Journal of Chromatographic Science</i> , 2022, 60, 401-407.	0.7	5
2	Electrospun Polyacrylonitrile as a New Coating for Mechanical Stir Bar Sorptive Extraction of Polycyclic Aromatic Hydrocarbons from Water Samples. <i>Chromatographia</i> , 2020, 83, 549-558.	0.7	10
3	Determination of polycyclic aromatic hydrocarbons in non-alcoholic beer by mechanical stir bar sorptive extraction-gas chromatography. <i>Journal of Food Science and Technology</i> , 2020, 57, 3792-3800.	1.4	7
4	Flat membrane-based electromembrane extraction coupled with UV-visible spectrophotometry for the determination of diethylhexyl phthalate in water samples. <i>Microchemical Journal</i> , 2019, 151, 104191.	2.3	15
5	Enhanced electrokinetic remediation of mixed contaminants from a high buffering soil by focusing on mobility risk. <i>Journal of Environmental Chemical Engineering</i> , 2019, 7, 103470.	3.3	33
6	An improvement of electrospun membrane reusability via titanium dioxide nanoparticles and silane compounds for the electromembrane extraction. <i>Analytica Chimica Acta</i> , 2019, 1088, 168-177.	2.6	17
7	Electrospun Magnetic Zeolite/Polyacrylonitrile Nanofibers for Extraction of PAHs from Waste Water: Optimized with Central Composite Design. <i>Journal of Inorganic and Organometallic Polymers and Materials</i> , 2019, 29, 1057-1066.	1.9	14
8	Electrospun polydimethylsiloxane/polyacrylonitrile/titanium dioxide nanofibers as a new coating for determination of alpha-linolenic acid in milk by direct immersion-solid phase nanoextraction. <i>Journal of Chromatography B: Analytical Technologies in the Biomedical and Life Sciences</i> , 2018, 1073, 43-50.	1.2	8
9	Mechanical stir bar sorptive extraction followed by gas chromatography as a new method for determining polycyclic aromatic hydrocarbons in water samples. <i>Microchemical Journal</i> , 2016, 126, 431-437.	2.3	28