Soleyman Moinfar

List of Publications by Year
in descending order

13	311	1040056 9	1125743 13
papers	citations	h-index	g-index

13	13	13	291
all docs	docs citations	times ranked	citing authors

#	Article	IF	Citations
1	Development of a SPE/GCâ€“MS method for the determination of organophosphorus pesticides in food samples using syringe filters packed by GNP/MIL-101(Cr) nanocomposite. Food Chemistry, 2022, 371, 130997.	8.2	38
2	GNP/Al-MOF nanocomposite as an efficient fiber coating of headspace solid-phase micro-extraction for the determination of organophosphorus pesticides in food samples. Mikrochimica Acta, 2022, 189, 45.	5.0	12
3	Investigation of five metalâ€“organic frameworks as sorbents in the syringe filter-SPE method for determination of metronidazole and cephalexin in water samples. New Journal of Chemistry, 2022, 46, 10308-10316.	2.8	3
4	Combination of modified ultrasound-assisted extraction with continuous sample drop flow microextraction for determination of pesticides in vegetables and fruits. Microchemical Journal, 2021, 160, 105692.	4.5	6
5	An innovative continuous sample drop flow microextraction for GCâ€“MS determination of pesticides in grape juice and water samples. Journal of Food Composition and Analysis, 2021, 95, 103695.	3.9	15
6	A Continuous Sample Drop Flow-Based Microextraction Method for Spectrophotometric Determination of Cobalt with 1-(2-Pyridylazo)-2-Naphthol in Water Samples. Journal of Analytical Chemistry, 2021, 76, 172-179.	0.9	6
7	MIL-53(Al)/Fe2O3 nanocomposite for solid-phase microextraction of organophosphorus pesticides followed by GC-MS analysis. Mikrochimica Acta, 2020, 187, 647.	5.0	35
8	Determination of Organophosphorus Pesticides in Juice and Water by Modified Continuous Sample Drop Flow Microextraction Combined with Gas Chromatographyâ€“Mass Spectrometry. Food Analytical Methods, 2020, 13, 1050-1059.	2.6	15
9	Semi-automated continuous sample drop flow microextraction with swift preconcentration and atomic absorption spectrometry determination of lead in water and apple leaves. Journal of the Iranian Chemical Society, 2018, 15, 2511-2518.	2.2	9
10	Continuous sample drop flow-based microextraction combined with graphite furnace atomic absorption spectrometry for determination of cadmium. Microchemical Journal, 2017, 132, 293-298.	4.5	19
11	Continuous sample drop flow-based microextraction method as a microextraction technique for determination of organic compounds in water sample. Talanta, 2014, 129, 309-314.	5.5	26
12	Determination of As(III) using developed dispersive liquidâ€“liquid microextraction and flame atomic absorption spectrometry. International Journal of Environmental Analytical Chemistry, 2011, 91, 1453-1465.	3.3	13
13	Development of dispersive liquidâ€“liquid microextraction method for the analysis of organophosphorus pesticides in tea. Journal of Hazardous Materials, 2009, 169, 907-911.	12.4	114