Ali Firoozichahak

List of Publications by Year in Descending Order

13 papers	77 citations	6 h-index	8 g-index
14 ext. papers	111 ext. citations	3 avg, IF	2.78 L-index

#	Paper	IF	Citations
13	Effect of occupational exposure to lead on serum levels of lipid profile and liver enzymes: An occupational cohort study.. *Toxicology Reports*, **2022**, 9, 269-275	4.8	1
12	Application of a needle trap device packed with a MIP@MOF nano-composite for efficient sampling and determination of airborne diazinon pesticide. *RSC Advances*, **2022**, 12, 16267-16276	3.7	1
11	Application of hydroxyapatite adsorbent packed in needle trap device for sensitive determination of trace levels of phenolic compounds in the air. *Chinese Journal of Analytical Chemistry*, **2021**, 49, 27-27	1.6	2
10	Bio-monitoring of non-metabolized BTEX compounds in urine by dynamic headspace-needle trap device packed with 3D Ni/Co-BTC bimetallic metal-organic framework as an efficient absorbent. *Microchemical Journal*, **2021**, 166, 106229	4.8	11
9	UIO-66-NH2 Packed Needle Trap for Accurate and Reliable Sampling and Analysis of the Halogenated Volatile Organic Compounds in Air. *International Journal of Environmental Analytical Chemistry*, **2021**, 101, 263-280	1.8	8
8	Determination of halogenated hydrocarbons in urine samples using a needle trap device packed with Ni/Zn-BTC bi-MMOF the dynamic headspace method.. *RSC Advances*, **2021**, 11, 21537-21547	3.7	3
7	Needle-trap device packed with the MIL-100(Fe) metal–organic framework for the extraction of the airborne organochlorine pesticides. *Microchemical Journal*, **2021**, 171, 106866	4.8	2
6	Efficient extraction of aromatic amines in the air by the needle trap device packed with the zirconium based metal-organic framework sorbent.. *RSC Advances*, **2020**, 10, 13562-13572	3.7	9
5	Development of a needle trap device packed with titanium-based metal-organic framework sorbent for extraction of phenolic derivatives in air. *Journal of Separation Science*, **2020**, 43, 1011-1018	3.4	14
4	Nano-hydroxyapatite/polyaniline composite as an efficient sorbent for sensitive determination of the polycyclic aromatic hydrocarbons in air by a needle trap device.. *RSC Advances*, **2020**, 10, 42267-42276	3.7	7
3	Exhaled breath malondialdehyde, spirometric results and dust exposure assessment in ceramics production workers. *International Journal of Occupational Medicine and Environmental Health*, **2015**, 28, 81-9	1.5	8
2	Occupational cancer risk perception in Iranian workers. *Archives of Environmental and Occupational Health*, **2014**, 69, 167-71	2	6
1	Cancer Risk Assessment in Welders Under Different Exposure Scenarios. *Iranian Journal of Public Health*, **2014**, 43, 666-73	0.7	5