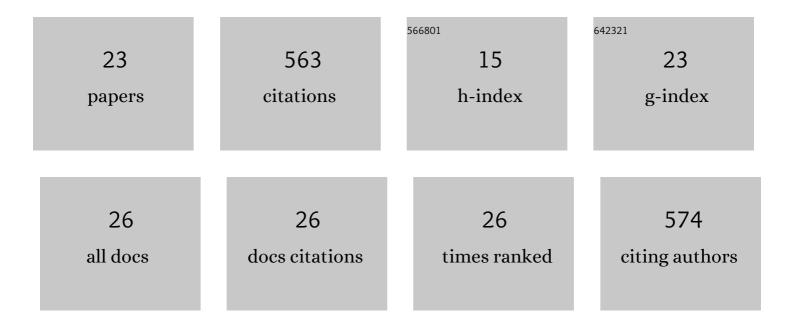
Vahid Yousefi

List of Publications by Year in descending order

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#	Article	IF	CITATIONS
1	Synthesis and application of magnetic@layered double hydroxide as an anti-inflammatory drugs nanocarrier. Journal of Nanobiotechnology, 2020, 18, 155.	4.2	29
2	Intercalation and release of an anti-inflammatory drug into designed three-dimensionally layered double hydroxide nanostructure via calcination–reconstruction route. Adsorption, 2020, 26, 835-842.	1.4	19
3	Overview of ultravioletâ€based methods used in polycyclic aromatic hydrocarbons analysis and measurement. Separation Science Plus, 2020, 3, 112-120.	0.3	9
4	Layered double hydroxide nanoparticles as an appealing nanoparticle in gene/plasmid and drug delivery system in C2C12 myoblast cells. Artificial Cells, Nanomedicine and Biotechnology, 2019, 47, 436-442.	1.9	44
5	Fabrication of polyanilineâ€coated halloysite nanotubes by in situ chemical polymerization as a solidâ€phase microextraction coating for the analysis of volatile organic compounds in aqueous solutions. Journal of Separation Science, 2016, 39, 956-963.	1.3	22
6	Synthesis of layered zinc hydroxide intercalated with dodecyl sulfate organic–inorganic hybrid nanocomposite as a fiber coating for the headspace solidâ€phase microextraction of aromatic hydrocarbons from water. Journal of Separation Science, 2016, 39, 4835-4840.	1.3	4
7	A nanoporous anodized alumina wire with a nanosized hydroxyapatite coating for headspace solid-phase microextraction of phenol and chlorophenols. Mikrochimica Acta, 2016, 183, 241-247.	2.5	32
8	Ionic liquid-derived nano-fibrillated mesoporous carbon based on solid-phase microextraction fiber for the analysis of volatile organic compounds from aqueous solutions. New Journal of Chemistry, 2015, 39, 6085-6091.	1.4	12
9	Nanoscale-supported heteropoly acid as a new fiber coating for solid-phase microextraction coupled with gas chromatography–mass spectrometry. Journal of Chromatography A, 2015, 1381, 48-53.	1.8	19
10	Preparation and evaluation of a layered double hydroxide film on a nanoporous anodic aluminum oxide/aluminum wire as a highly thermal-resistant solid-phase microextraction fiber. New Journal of Chemistry, 2015, 39, 3109-3115.	1.4	15
11	Synthesis of carbon nanotube/layered double hydroxide nanocomposite as a novel fiber coating for the headspace solidâ€phase microextraction of phenols from water samples. Journal of Separation Science, 2015, 38, 1344-1350.	1.3	33
12	Synthesis of a metal–organic framework confined in periodic mesoporous silica with enhanced hydrostability as a novel fiber coating for solidâ€phase microextraction. Journal of Separation Science, 2015, 38, 1187-1193.	1.3	48
13	Double-charged ionic liquid-functionalized layered double hydroxide nanomaterial as a new fiber coating for solid-phase microextraction of phenols. Mikrochimica Acta, 2015, 182, 2155-2164.	2.5	23
14	Synthesis of polyaniline-magnetite hollow nanocomposite as a novel fiber coating for the headspace solid-phase microextraction of benzene, toluene, ethylbenzene and xylenes from water samples. Analytical Methods, 2015, 7, 5318-5324.	1.3	5
15	Fabrication of a hierarchical dodecyl sulfate-layered double hydroxide nanocomposite on porous aluminum wire as an efficient coating for solid-phase microextraction of phenols. Mikrochimica Acta, 2015, 182, 1177-1186.	2.5	30
16	Microextraction of phenolic compounds using a fiber coated with a polyaniline-montmorillonite nanocomposite. Mikrochimica Acta, 2015, 182, 273-280.	2.5	30
17	Keggin-type heteropoly compounds supported on montmorillonite clays offering strong option for efficient solid-phase microextraction coating. Journal of Chromatography A, 2014, 1327, 14-18.	1.8	11
18	Three dimensionally honeycomb layered double hydroxides framework as a novel fiber coating for headspace solid-phase microextraction of phenolic compounds. Journal of Chromatography A, 2014, 1345, 9-16.	1.8	43

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19	Polypyrrole–montmorillonite nanocomposite as sorbent for solidâ€phase microextraction of phenolic compounds in water. Journal of Separation Science, 2014, 37, 3526-3532.	1.3	16
20	Polythiophene/hexagonally ordered silica nanocomposite coating as a solid-phase microextraction fiber for the determination of polycyclic aromatic hydrocarbons in water. Journal of Separation Science, 2014, 37, 120-126.	1.3	16
21	An inorganic–organic hybrid material based on ZnO nanoparticles anchored to a composite made from polythiophene and hexagonally ordered silica for use in solid-phase fiber microextraction of PAHs. Mikrochimica Acta, 2014, 181, 639-645.	2.5	26
22	Polyoxotungstate nanoclusters supported on silica as an efficient solid-phase microextraction fiber of polycyclic aromatic hydrocarbons. Mikrochimica Acta, 2014, 181, 1807-1814.	2.5	13
23	Periodic mesoporous organosilica with ionic liquid framework as a novel fiber coating for headspace solid-phase microextraction of polycyclic aromatic hydrocarbons. Analytica Chimica Acta, 2013, 804, 280-286.	2.6	64