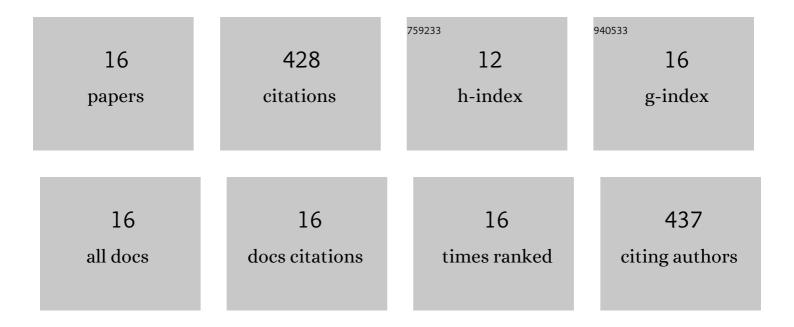
Iman Parseh

List of Publications by Year in descending order

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IMAN DADSEH

#	Article	IF	CITATIONS
1	Concentration of fluoride in groundwater of India: A systematic review, meta-analysis and risk assessment. Groundwater for Sustainable Development, 2019, 9, 100224.	4.6	134
2	Hospital admission of exposure to air pollution in Ahvaz megacity during 2010–2013. Clinical Epidemiology and Global Health, 2020, 8, 550-556.	1.9	39
3	Phytoremediation of benzene vapors from indoor air by Schefflera arboricola and Spathiphyllum wallisii plants. Atmospheric Pollution Research, 2018, 9, 1083-1087.	3.8	37
4	Factors affecting the nitrate concentration and its health risk assessment in drinking groundwater by application of Monte Carlo simulation and geographic information system. Human and Ecological Risk Assessment (HERA), 2021, 27, 1458-1471.	3.4	37
5	Environmental and biological monitoring of exposures to VOCs in a petrochemical complex in Iran. Environmental Science and Pollution Research, 2018, 25, 6656-6667.	5.3	27
6	Study of relationship between nitrogen dioxide and chronic obstructive pulmonary disease in Bushehr, Iran. Clinical Epidemiology and Global Health, 2020, 8, 446-449.	1.9	23
7	Biodeterioration of 1, 1-dimethylhydrazine from air stream using a biofilter packed with compost-scoria-sugarcane bagasse. Atmospheric Pollution Research, 2018, 9, 37-46.	3.8	20
8	Magnetic CuNiFe2O4 nanoparticles loaded on multi-walled carbon nanotubes as a novel catalyst for peroxymonosulfate activation and degradation of reactive black 5. Environmental Science and Pollution Research, 2021, 28, 57099-57114.	5.3	20
9	In situ treatment of metalworking wastewater by chemical addition-dissolved air flotation coupled with UV, H2O2 & ZnO. Heliyon, 2020, 6, e03091.	3.2	19
10	Nitrate in Groundwater Resources of Hormozgan Province, Southern Iran: Concentration Estimation, Distribution and Probabilistic Health Risk Assessment Using Monte Carlo Simulation. Water (Switzerland), 2022, 14, 564.	2.7	18
11	Crotonaldehyde removal from polluted air using a biofilter packed with a mixed bed. Journal of Industrial and Engineering Chemistry, 2018, 62, 418-426.	5.8	13
12	Phytoremediation of Total Petroleum Hydrocarbons From Highly Saline and Clay Soil Using <i>Sorghum halepense</i> (L.) Pers <i>. and Aeluropus littoralis</i> (Guna) Parl. Soil and Sediment Contamination, 2017, 26, 127-140.	1.9	12
13	Biofiltration of formaldehyde, acetaldehyde, and acrolein from polluted airstreams using a biofilter. Journal of Chemical Technology and Biotechnology, 2018, 93, 1328-1337.	3.2	12
14	Removal behavior of gaseous furfural using a biofilter packed with perlite, ripe compost, and oak woodchips. Chemical Engineering Research and Design, 2021, 149, 135-143.	5.6	9
15	Characteristics and sources of water-soluble ionic associated with PM2.5 particles and cytotoxicity effects using MTT assay in Tehran, Iran. Urban Climate, 2020, 32, 100612.	5.7	7
16	Microbial and composition changes during vermicomposting process resulting from decomposable domestic waste, cow manure and dewatered sludge. International Journal of Environmental Health Engineering, 2021, 10, 3.	0.4	1