

Sepideh Nemati

List of Publications by Year in descending order

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Version: 2024-02-01

15
papers

295
citations

1163117

8
h-index

996975

15
g-index

15
all docs

15
docs citations

15
times ranked

402
citing authors

#	ARTICLE	IF	CITATIONS
1	Removal of Arsenic (III, V) from aqueous solution by nanoscale zero-valent iron stabilized with starch and carboxymethyl cellulose. <i>Journal of Environmental Health Science & Engineering</i> , 2014, 12, 74.	3.0	75
2	Spatial analysis and risk assessment of urban BTEX compounds in Urmia, Iran. <i>Chemosphere</i> , 2020, 246, 125769.	8.2	39
3	Probabilistic risk assessment of soil contamination related to agricultural and industrial activities. <i>Environmental Research</i> , 2022, 203, 111837.	7.5	37
4	First indoor radon mapping and assessment excess lifetime cancer risk in Iran. <i>MethodsX</i> , 2019, 6, 2205-2216.	1.6	26
5	Review of environmental aspects and waste management of stone cutting and fabrication industries. <i>Journal of Material Cycles and Waste Management</i> , 2014, 16, 721-730.	3.0	24
6	Comparing THMs level in old and new water distribution systems; seasonal variation and probabilistic risk assessment. <i>Ecotoxicology and Environmental Safety</i> , 2020, 192, 110286.	6.0	21
7	Temporospatial variation and health risk assessment of trihalomethanes (THMs) in drinking water (northwest Iran). <i>Environmental Science and Pollution Research</i> , 2021, 28, 8168-8180.	5.3	17
8	Arsenic Intake through Consumed Rice in Iran: Markets Role or Government Responsibility. <i>Health Promotion Perspectives</i> , 2014, 4, 180-6.	1.9	13
9	Health risk assessment and spatial trend of metals in settled dust of surrounding areas of Lake Urmia, NW Iran. <i>International Journal of Environmental Analytical Chemistry</i> , 2024, 104, 1172-1185.	3.3	10
10	Data on THMs concentration and spatial trend in water distribution network (a preliminary study in) Tj ETQq0 0 0 rgBT /Overlock 10 Tf 5	3.6	8
11	Spatial variation and quantitative screening level assessment of human risk from boron exposure in groundwater resources of western edge of the Lake Urmia, Iran. <i>International Journal of Environmental Health Research</i> , 2020, 30, 237-250.	2.7	6
12	Spatial analysis of heavy metals in surface soil, NW Iran. <i>International Journal of Environmental Analytical Chemistry</i> , 2020, , 1-10.	3.3	6
13	Environmental occurrence and health risk assessment of arsenic in Iran: a systematic review and Meta-analysis. <i>Human and Ecological Risk Assessment (HERA)</i> , 2022, 28, 683-710.	3.4	5
14	Development and implementation of water safety plans for groundwater resources in the southernmost city of West Azerbaijan Province, Iran. <i>Journal of Environmental Health Science & Engineering</i> , 2020, 18, 629-637.	3.0	4
15	Environmental impact assessment of salt harvesting from the salt lakes. <i>Journal of Environmental Health Science & Engineering</i> , 2021, 19, 365-377.	3.0	4