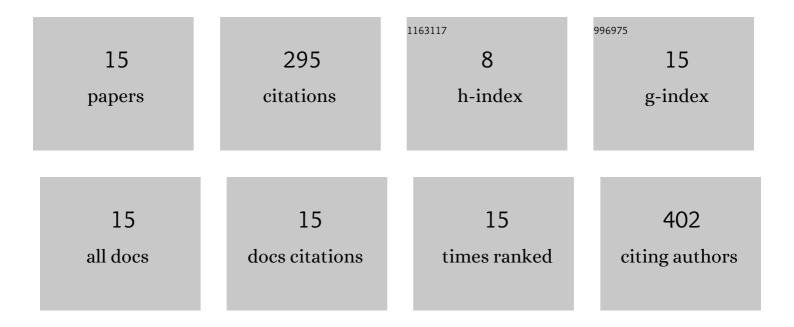
## Sepideh Nemati

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/4400396/publications.pdf Version: 2024-02-01



SEDIDEH NEMATI

#	Article	IF	CITATIONS
1	Health risk assessment and spatial trend of metals in settled dust of surrounding areas of Lake Urmia, NW Iran. International Journal of Environmental Analytical Chemistry, 2024, 104, 1172-1185.	3.3	10
2	Probabilistic risk assessment of soil contamination related to agricultural and industrial activities. Environmental Research, 2022, 203, 111837.	7.5	37
3	Environmental occurrence and health risk assessment of arsenic in Iran: a systematic review and Meta-analysis. Human and Ecological Risk Assessment (HERA), 2022, 28, 683-710.	3.4	5
4	Temporospatial variation and health risk assessment of trihalomethanes (THMs) in drinking water (northwest Iran). Environmental Science and Pollution Research, 2021, 28, 8168-8180.	5.3	17
5	Environmental impact assessment of salt harvesting from the salt lakes. Journal of Environmental Health Science & Engineering, 2021, 19, 365-377.	3.0	4
6	Spatial variation and quantitative screening level assessment of human risk from boron exposure in groundwater resources of western edge of the Lake Urmia, Iran. International Journal of Environmental Health Research, 2020, 30, 237-250.	2.7	6
7	Spatial analysis and risk assessment of urban BTEX compounds in Urmia, Iran. Chemosphere, 2020, 246, 125769.	8.2	39
8	Spatial analysis of heavy metals in surface soil, NW Iran. International Journal of Environmental Analytical Chemistry, 2020, , 1-10.	3.3	6
9	Development and implementation of water safety plans for groundwater resources in the southernmost city of West Azerbaijan Province, Iran. Journal of Environmental Health Science & Engineering, 2020, 18, 629-637.	3.0	4
10	Comparing THMs level in old and new water distribution systems; seasonal variation and probabilistic risk assessment. Ecotoxicology and Environmental Safety, 2020, 192, 110286.	6.0	21
11	First indoor radon mapping and assessment excess lifetime cancer risk in Iran. MethodsX, 2019, 6, 2205-2216.	1.6	26
12	Data on THMs concentration and spatial trend in water distribution network (a preliminary study in) Tj ETQq0 0 (	Ο rgBT /Ον	erlock 10 Tf 5

13	Review of environmental aspects and waste management of stone cutting and fabrication industries. Journal of Material Cycles and Waste Management, 2014, 16, 721-730.	3.0	24
14	Removal of Arsenic (III, V) from aqueous solution by nanoscale zero-valent iron stabilized with starch and carboxymethyl cellulose. Journal of Environmental Health Science & Engineering, 2014, 12, 74.	3.0	75
15	Arsenic Intake through Consumed Rice in Iran: Markets Role or Government Responsibility. Health Promotion Perspectives, 2014, 4, 180-6.	1.9	13