

# Mansoureh Farhang

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/1820496/publications.pdf>

Version: 2024-02-01

11  
papers

566  
citations

933264

10  
h-index

1281743

11  
g-index

11  
all docs

11  
docs citations

11  
times ranked

619  
citing authors

#	ARTICLE	IF	CITATIONS
1	Investigation of potential human health risks from fluoride and nitrate via water consumption in Sabzevar, Iran. <i>International Journal of Environmental Analytical Chemistry</i> , 2022, 102, 307-318.	1.8	52
2	Levels of formaldehyde in residential indoor air of Gonabad, Iran. <i>Human and Ecological Risk Assessment (HERA)</i> , 2020, 26, 483-494.	1.7	6
3	Non-carcinogenic risk assessment to human health due to intake of fluoride in the groundwater in rural areas of Gonabad and Bajestan, Iran: A case study. <i>Human and Ecological Risk Assessment (HERA)</i> , 2019, 25, 1222-1233.	1.7	36
4	Levels, Distributions and Health Risk Assessment of Lead, Cadmium and Arsenic Found in Drinking Groundwater of Dehgolan's Villages, Iran. <i>Toxicology and Environmental Health Sciences</i> , 2019, 11, 54-62.	1.1	80
5	Cadmium in Groundwater Consumed in the Rural Areas of Gonabad and Bajestan, Iran: Occurrence and Health Risk Assessment. <i>Biological Trace Element Research</i> , 2019, 192, 106-115.	1.9	94
6	Adsorptive removal of fluoride from water by activated carbon derived from CaCl <sub>2</sub> -modified <i>Crocus sativus</i> leaves: Equilibrium adsorption isotherms, optimization, and influence of anions. <i>Chemical Engineering Communications</i> , 2018, 205, 955-965.	1.5	95
7	Association of toxicochemical and microbiological quality of bottled mineral water in Birjand city, Iran. <i>Toxin Reviews</i> , 2018, 37, 138-143.	1.5	11
8	Health risk assessments due to nitrate levels in drinking water in villages of Azadshahr, northeastern Iran. <i>Environmental Earth Sciences</i> , 2018, 77, 1.	1.3	73
9	Data on cadmium removal from synthetic aqueous solution using garbage ash. <i>Data in Brief</i> , 2018, 20, 1115-1123.	0.5	33
10	Data on the level of haloacetic acids in indoor swimming pools of Iran: A case study of Tehran. <i>Data in Brief</i> , 2018, 19, 326-330.	0.5	12
11	Health risk assessment of nitrate exposure in groundwater of rural areas of Gonabad and Bajestan, Iran. <i>Environmental Earth Sciences</i> , 2018, 77, 1.	1.3	74