

# Razegheh Akhbarizadeh

## List of Publications by Year in descending order

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Version: 2024-02-01

25  
papers

2,050  
citations

448610

19  
h-index

651938

25  
g-index

25  
all docs

25  
docs citations

25  
times ranked

2182  
citing authors

#	ARTICLE	IF	CITATIONS
1	Physical and chemical degradation of littered personal protective equipment (PPE) under simulated environmental conditions. <i>Marine Pollution Bulletin</i> , 2022, 178, 113587.	2.3	34
2	Suspended fine particulate matter (PM2.5), microplastics (MPs), and polycyclic aromatic hydrocarbons (PAHs) in air: Their possible relationships and health implications. <i>Environmental Research</i> , 2021, 192, 110339.	3.7	217
3	Environmental fate of cigarette butts and their toxicity in aquatic organisms: A comprehensive systematic review. <i>Environmental Research</i> , 2021, 195, 110881.	3.7	45
4	Diet, exposure to polycyclic aromatic hydrocarbons during pregnancy, and fetal growth: A comparative study of mothers and their fetuses in industrial and urban areas in Southwest Iran. <i>Environmental Pollution</i> , 2021, 276, 116668.	3.7	14
5	Emerging endocrine disruptors in two edible fish from the Persian Gulf: Occurrence, congener profile, and human health risk assessment. <i>Marine Pollution Bulletin</i> , 2021, 166, 112241.	2.3	31
6	Abandoned Covid-19 personal protective equipment along the Bushehr shores, the Persian Gulf: An emerging source of secondary microplastics in coastlines. <i>Marine Pollution Bulletin</i> , 2021, 168, 112386.	2.3	141
7	Potentially toxic elements leachates from cigarette butts into different types of water: A threat for aquatic environments and ecosystems?. <i>Environmental Research</i> , 2021, 202, 111706.	3.7	49
8	Abundance, composition, and potential intake of microplastics in canned fish. <i>Marine Pollution Bulletin</i> , 2020, 160, 111633.	2.3	128
9	Determination of phthalates in bottled milk by a modified nano adsorbent: Presence, effects of fat and storage time, and implications for human health. <i>Microchemical Journal</i> , 2020, 159, 105516.	2.3	62
10	Worldwide bottled water occurrence of emerging contaminants: A review of the recent scientific literature. <i>Journal of Hazardous Materials</i> , 2020, 392, 122271.	6.5	149
11	Occurrence, trophic transfer, and health risk assessment of bisphenol analogues in seafood from the Persian Gulf. <i>Marine Pollution Bulletin</i> , 2020, 154, 111036.	2.3	30
12	Investigating microplastics bioaccumulation and biomagnification in seafood from the Persian Gulf: a threat to human health?. <i>Food Additives and Contaminants - Part A Chemistry, Analysis, Control, Exposure and Risk Assessment</i> , 2019, 36, 1696-1708.	1.1	134
13	Distribution and health risk assessment of organochlorine pesticides in agricultural soils of the Aghili plain, Southwest Iran. <i>Environmental Earth Sciences</i> , 2019, 78, 1.	1.3	9
14	Geochemical determination and pollution assessment of heavy metals in agricultural soils of south western of Iran. <i>Journal of Environmental Health Science &amp; Engineering</i> , 2019, 17, 657-669.	1.4	25
15	Polycyclic aromatic hydrocarbons and potentially toxic elements in seafood from the Persian Gulf: presence, trophic transfer, and chronic intake risk assessment. <i>Environmental Geochemistry and Health</i> , 2019, 41, 2803-2820.	1.8	23
16	Investigating a probable relationship between microplastics and potentially toxic elements in fish muscles from northeast of Persian Gulf. <i>Environmental Pollution</i> , 2018, 232, 154-163.	3.7	263
17	Improved waste-sourced biocomposite for simultaneous removal of crude oil and heavy metals from synthetic and real oilfield-produced water. <i>Environmental Science and Pollution Research</i> , 2018, 25, 31407-31420.	2.7	20
18	Microplastic pollution in deposited urban dust, Tehran metropolis, Iran. <i>Environmental Science and Pollution Research</i> , 2017, 24, 20360-20371.	2.7	354

#	ARTICLE	IF	CITATIONS
19	Zoning of heavy metal concentrations including Cd, Pb and As in agricultural soils of Aghili plain, Khuzestan province, Iran. Data in Brief, 2017, 14, 20-27.	0.5	23
20	Microplastics and potentially toxic elements in coastal sediments of Iran's main oil terminal (Khark) Tj ETQq0 0 0 rgBT /Overlock 10 Tf 50	3.7	126
21	Aliphatic and polycyclic aromatic hydrocarbons risk assessment in coastal water and sediments of Khark Island, SW Iran. Marine Pollution Bulletin, 2016, 108, 33-45.	2.3	85
22	Potential Health Risk of Herbal Distillates and Decoctions Consumption in Shiraz, Iran. Biological Trace Element Research, 2015, 167, 326-337.	1.9	11
23	Ecotoxicological risk of polycyclic aromatic hydrocarbons (PAHs) in urban soil of Isfahan metropolis, Iran. Environmental Monitoring and Assessment, 2015, 187, 207.	1.3	38
24	Competitive Removal of Metals from Wastewater by Maghemite Nanoparticles: A Comparison Between Simulated Wastewater and AMD. Mine Water and the Environment, 2014, 33, 89-96.	0.9	38
25	RemociÃ³n Competitiva de Metales desde Aguas residuales con NanopartÃculas de Maghemita: Una ComparaciÃ³n Entre Aguas residuales Artificiales y DAM. Mine Water and the Environment, 2014, 33, 89.	0.9	1