

Razegheh Akhbarizadeh

List of Publications by Year in descending order

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Version: 2024-02-01

25
papers

2,050
citations

361296

20
h-index

580701

25
g-index

25
all docs

25
docs citations

25
times ranked

1964
citing authors

#	ARTICLE	IF	CITATIONS
1	Microplastic pollution in deposited urban dust, Tehran metropolis, Iran. <i>Environmental Science and Pollution Research</i> , 2017, 24, 20360-20371.	2.7	354
2	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
3	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
4	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
5	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
6	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
7	Abundance, composition, and potential intake of microplastics in canned fish. <i>Marine Pollution Bulletin</i> , 2020, 160, 111633.	2.3	128
8	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
9	Aliphatic and polycyclic aromatic hydrocarbons risk assessment in coastal water and sediments of Khark Island, SW Iran. <i>Marine Pollution Bulletin</i> , 2016, 108, 33-45.	2.3	85
10	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
11	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
12	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
13	Competitive Removal of Metals from Wastewater by Maghemite Nanoparticles: A Comparison Between Simulated Wastewater and AMD. <i>Mine Water and the Environment</i> , 2014, 33, 89-96.	0.9	38
14	Ecotoxicological risk of polycyclic aromatic hydrocarbons (PAHs) in urban soil of Isfahan metropolis, Iran. <i>Environmental Monitoring and Assessment</i> , 2015, 187, 207.	1.3	38
15	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
16	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
17	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
18	Geochemical determination and pollution assessment of heavy metals in agricultural soils of south western of Iran. <i>Journal of Environmental Health Science & Engineering</i> , 2019, 17, 657-669.	1.4	25

#	ARTICLE	IF	CITATIONS
19	Zoning of heavy metal concentrations including Cd, Pb and As in agricultural soils of Aghili plain, Khuzestan province, Iran. <i>Data in Brief</i> , 2017, 14, 20-27.	0.5	23
20	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
21	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
22	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
23	Potential Health Risk of Herbal Distillates and Decoctions Consumption in Shiraz, Iran. <i>Biological Trace Element Research</i> , 2015, 167, 326-337.	1.9	11
24	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
25	Remoción Competitiva de Metales desde Aguas residuales con Nanopartículas de Maghemita: Una Comparación Entre Aguas residuales Artificiales y DAM. <i>Mine Water and the Environment</i> , 2014, 33, 89.	0.9	1