

Homira Agah

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/3529944/publications.pdf>

Version: 2024-02-01

10
papers

436
citations

1305906

8
h-index

1526636

10
g-index

10
all docs

10
docs citations

10
times ranked

628
citing authors

#	ARTICLE	IF	CITATIONS
1	Nitrogen and metal pollution in the southern Caspian Sea: a multiple approach to bioassessment. <i>Environmental Science and Pollution Research</i> , 2021, 28, 9898-9912.	2.7	13
2	Stable isotope ratios ($\delta^{13}\text{C}$ and $\delta^{15}\text{N}$) and heavy metal levels in macroalgae, sediment, and benthos from the northern parts of Persian Gulf and the Gulf of Oman. <i>Marine Pollution Bulletin</i> , 2021, 163, 111909.	2.3	8
3	Ecological risk assessment of heavy metals in sediment, fish, and human hair from Chabahar Bay, Makoran, Iran. <i>Marine Pollution Bulletin</i> , 2021, 169, 112345.	2.3	35
4	Evaluation of nitrogen and heavy metal pollution in southern Caspian Sea: Risk assessment and modeling approach. <i>Marine Pollution Bulletin</i> , 2021, 173, 113041.	2.3	2
5	Polycyclic aromatic hydrocarbon pollution in the surface water and sediments of Chabahar Bay, Oman Sea. <i>Marine Pollution Bulletin</i> , 2017, 115, 515-524.	2.3	30
6	Ecological risk, source and preliminary assessment of metals in the surface sediments of Chabahar Bay, Oman Sea. <i>Marine Pollution Bulletin</i> , 2016, 107, 383-388.	2.3	38
7	Mercury accumulation in fish species from the Persian Gulf and in human hair from fishermen. <i>Environmental Monitoring and Assessment</i> , 2010, 169, 203-216.	1.3	39
8	Mercury speciation in the Persian Gulf sediments. <i>Environmental Monitoring and Assessment</i> , 2009, 157, 363-373.	1.3	17
9	Accumulation of trace metals in the muscle and liver tissues of five fish species from the Persian Gulf. <i>Environmental Monitoring and Assessment</i> , 2009, 157, 499-514.	1.3	187
10	Total Mercury and Methyl Mercury Concentrations in Fish from the Persian Gulf and the Caspian Sea. <i>Water, Air, and Soil Pollution</i> , 2007, 181, 95-105.	1.1	67