Contamination and health risk assessment of heavy me and Gulf of Aqaba, Egypt

Marine Pollution Bulletin 177, 113517

DOI: 10.1016/j.marpolbul.2022.113517

Citation Report

#	ARTICLE	IF	CITATIONS
1	Pollution Characteristics, Sources, and Health Risk Assessment of Heavy Metals in the Surface Soil of Lushan Scenic Area, Jiangxi Province, China. Frontiers in Environmental Science, 0, 10, .	3.3	1
2	Heavy metal contamination and risk characterisation in sediment of an urban riverine system in Bangladesh. International Journal of Environmental Analytical Chemistry, 0, , 1-23.	3.3	0
3	Status and contamination assessment of heavy metals pollution in coastal sediments, southern Kuwait. AIMS Environmental Science, 2022, 9, 538-552.	1.4	3
4	Contamination and risk assessment of heavy metals in coastal sediments from the Mid-Black Sea, Turkey. Stochastic Environmental Research and Risk Assessment, 2023, 37, 375-394.	4.0	7
5	The spatio-temporal distribution and transport of suspended sediment in Laizhou Bay: Insights from hydrological and sedimentological investigations. Frontiers in Earth Science, 0, 10, .	1.8	3
6	The concentration of potentially toxic elements (PTEs) in drinking water from Shiraz, Iran: a health risk assessment of samples. Environmental Science and Pollution Research, 2023, 30, 23295-23311.	5.3	6
7	Contamination and health risk assessment of arsenic and chromium in coastal sediments of Al-Khobar area, Arabian Gulf, Saudi Arabia. Marine Pollution Bulletin, 2022, 185, 114255.	5.0	28
8	Heavy metal contamination of surface seawaters in Abu Ali Island, Saudi Arabia. Arabian Journal of Geosciences, 2022, 15, .	1.3	7
9	Trace metals in urbanized coasts: The central Atlantic of Morocco as a case study. Marine Pollution Bulletin, 2023, 186, 114455.	5.0	7
10	Assessment of the distribution and ecological risks of heavy metals in coastal sediments in Vietnam's Mong Cai area. Environmental Monitoring and Assessment, 2023, 195, .	2.7	2
11	Adverse Impacts of Toxic Metal Pollutants on Sex Steroid Hormones of Siganus rivulatus (Teleostei:) Tj ETQq0 0	0 rgBT /Ον	rerlock 10 Tf 5
12	Heavy metal pollution in surface sediments and human health assessment in southern Al-Khobar coast, Saudi Arabia. Marine Pollution Bulletin, 2023, 187, 114508.	5.0	23
13	Ecological and human risk assessment of heavy metals at Abu-Qir coastline of Mediterranean Sea in Egypt using GIS. Acta Ecologica Sinica, 2023, 43, 907-924.	1.9	4
14	Health and ecological risks assessment of heavy metals and metalloids in surface sediments of Urmia Salt Lake, Northwest of Iran. Environmental Monitoring and Assessment, 2023, 195, .	2.7	3
15	Heavy metal contamination levels, source distribution, and risk assessment in fine sand of urban surface deposited sediments of Ekaterinburg, Russia. Environmental Geochemistry and Health, 0, , .	3.4	0
16	Plastics and Five Heavy Metals from Sea Beaches: A Geographical Synthesis of the Literary Information. Journal of Marine Science and Engineering, 2023, 11, 626.	2.6	0
17	GIS-based approach and multivariate statistical analysis for identifying sources of heavy metals in marine sediments from the coast of Hong Kong. Environmental Monitoring and Assessment, 2023, 195, .	2.7	3
19	Benthic foraminifera as bioindicators for the heavy metals in the severely polluted Hurghada Bay, Red Sea coast, Egypt. Environmental Science and Pollution Research, 2023, 30, 70437-70457.	5.3	1

#	ARTICLE	IF	CITATIONS
20	Introduction to the Significant Impact of AVS on Controlling the Metal Toxicity Regarding Sulfur Cycle. Earth and Environmental Sciences Library, 2023, , 1-16.	0.4	0
21	Metals profile in deep-sea sediment from an active tectonic region around Simeulue Island, Aceh, Indonesia. Marine Pollution Bulletin, 2023, 192, 114983.	5.0	0
22	A holistic approach to the assessment of heavy metal levels and associated risks in the coastal sediment of Giresun, southeast Black Sea. Heliyon, 2023, 9, e16424.	3.2	18
23	Rare earth elements in sands collected from Southern California sea beaches. Chemosphere, 2023, 344, 140254.	8.2	2
24	Assessment of heavy metal content and ecological risk in offshore surface sediments of the Northern Persian Gulf: Implications for environmental management. Regional Studies in Marine Science, 2024, 69, 103317.	0.7	1
25	Assessment of heavy metals at mangrove ecosystem, applying multiple approaches using in-situ and remote sensing techniques, Red Sea, Egypt. Environmental Science and Pollution Research, 2024, 31, 8118-8133.	<b>5.</b> 3	0
26	Evaluation of Coastal Sediments for Heavy Metal Contamination, Bhavnagar Coast, Gulf of Khambhat, Gujarat, India. Soil and Sediment Contamination, 0, , 1-26.	1.9	0
27	Distribution and Ecological Risk Assessment of Nutrients and Heavy Metals in the Coastal Zone of Yantai, China. Water (Switzerland), 2024, 16, 760.	2.7	0