Assessing the risk of toxic metals contamination and ph mangrove in three coastal sites along the Red Sea

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Citation Report

#	Article	IF	CITATIONS
1	The Effect of "Production during Remediation―of Plants in Cd-Contaminated Soil. Toxics, 2022, 10, 732.	3.7	0
2	In Situ Remediation Technology for Heavy Metal Contaminated Sediment: A Review. International Journal of Environmental Research and Public Health, 2022, 19, 16767.	2.6	17
3	First evidence of meso- and microplastics on the mangrove leaves ingested by herbivorous snails and induced transcriptional responses. Science of the Total Environment, 2023, 865, 161240.	8.0	2
4	Potentially Toxic Metals in the Tropical Mangrove Non-Salt Secreting Rhizophora apiculata: A Field-Based Biomonitoring Study and Phytoremediation Potentials. Forests, 2023, 14, 237.	2.1	1
5	Aquaculture sediments amended with biochar improved soil health and plant growth in a degraded soil. Marine Pollution Bulletin, 2023, 191, 114899.	5.0	7
6	Comparison of heavy metals in riverine and estuarine sediments in the lower Yangtze River: Distribution, sources, and ecological risks. Environmental Technology and Innovation, 2023, 30, 103076.	6.1	7
7	Macroalgae for biomonitoring of trace elements in relation to environmental parameters and seasonality in a sub-tropical mangrove estuary. Journal of Contaminant Hydrology, 2023, 256, 104190.	3.3	10
8	Coastal groundwater dynamics, environmental issues and sustainability: A synthesis. Marine Pollution Bulletin, 2023, 191, 114973.	5.0	5
9	Recent Advancements and Future Prospective in Environmental Sustainability. Environmental Earth Sciences, 2023, , 449-457.	0.2	0
10	Exploring biochar and fishpond sediments potential to change soil phosphorus fractions and availability. Frontiers in Plant Science, $0,14,.$	3.6	0
11	Use of the gonadal structures of the mangrove crab Ucides cordatus as a biomarker for environmental contamination by metals. Marine Pollution Bulletin, 2024, 198, 115862.	5.0	0
12	Assessment of heavy metal distribution, risk, and sourcing in mangrove sediments from three Saudi Arabian Red Sea locations. Marine Pollution Bulletin, 2024, 198, 115821.	5.0	0
13	Potentially toxic elements fluxes in 210Pb-dated sediment cores from a large coastal lagoon (southern Gulf of Mexico) under environmental stress. Marine Pollution Bulletin, 2024, 201, 116226.	5.0	0