

Heavy Metal Contamination in the Cultivated Oyster Cr Health Risks from a Typical Mariculture Zone in the Sou

Bulletin of Environmental Contamination and Toxicology
101, 33-41

DOI: 10.1007/s00128-018-2360-2

Citation Report

#	ARTICLE	IF	CITATIONS
1	Bioaccumulation and health risk assessment of heavy metals to bivalve species in Daya Bay (South) Tj ETQq0 0 0 rgBT /Overlock 10 Tf 55	2.3	55
2	A Critical Review of the Abilities, Determinants, and Possible Molecular Mechanisms of Seaweed Polysaccharides Antioxidants. <i>International Journal of Molecular Sciences</i> , 2020, 21, 7774.	1.8	20
3	Effect of lychee biochar on the remediation of heavy metal-contaminated soil using sunflower: A field experiment. <i>Environmental Research</i> , 2020, 188, 109886.	3.7	48
4	Bioaccumulation of trace metals and speciation of copper and zinc in Pacific oysters (<i>Crassostrea</i>) Tj ETQq1 1 0.784314 rgBT /Overlock 7	4.2	7
5	MWCNT/Nafion/Lead Ionophore Modified Electrode for The Detection of Trace Pb ²⁺ in Coastal Seawater. <i>Journal of Physics: Conference Series</i> , 2021, 1820, 012139.	0.3	0
6	Heavy metal(loid)s in multiple media within a mussel mariculture area of Shangchuan Island, China: Partition, transfer and health risks. <i>Environmental Research</i> , 2022, 211, 113100.	3.7	11
7	Metal Content and Enrichment in Bivalves within the Drainage Area of Seawater Used for a Desulfurization Process in Zhanjiang Bay, China. <i>Water (Switzerland)</i> , 2022, 14, 2532.	1.2	3
8	Performance assessment of constructed wetland-microbial fuel cell for treatment of mariculture wastewater containing heavy metals. <i>Chemical Engineering Research and Design</i> , 2022, 168, 633-641.	2.7	7
9	Ecological significance of G protein-coupled receptors in the Pacific oyster (<i>Crassostrea gigas</i>): Pervasive gene duplication and distinct transcriptional response to marine environmental stresses. <i>Marine Pollution Bulletin</i> , 2022, 185, 114269.	2.3	5
10	Bioaccumulation and human health implications of trace metals in oysters from coastal areas of China. <i>Marine Environmental Research</i> , 2023, 184, 105872.	1.1	6
11	Comparative analysis of nutritional quality of edible oysters cultivated in Hong Kong. <i>Journal of Food Composition and Analysis</i> , 2023, 118, 105159.	1.9	3