

Risk assessment of heavy metals in marine fish and sea coastal regions of Malaysia: a high-risk health concern f

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Citation Report

#	ARTICLE	IF	CITATIONS
1	Heavy Metals in the Fish <i>Tenualosa ilisha</i> Hamilton, 1822 in the Padmaâ€“Meghna River Confluence: Potential Risks to Public Health. <i>Toxics</i> , 2021, 9, 341.	1.6	9
2	Copper and Zinc Levels in Commercial Marine Fish from Setiu, East Coast of Peninsular Malaysia. <i>Toxics</i> , 2022, 10, 52.	1.6	12
3	Comparative Study of Potentially Toxic Nickel and Their Potential Human Health Risks in Seafood (Fish) Tj ETQq0 0 0,rgBT /Overlock 10	1.3	9
4	Toxic elements in <i>Sardina pilchardus</i> and food toxicological significance. <i>Food Additives and Contaminants: Part B Surveillance</i> , 2022, 15, 212-220.	1.3	2
5	Estimation of metal concentrations in marine biota and associated health risk assessment for inhabitants of a coastal region in Northwestern Mexico. <i>Environmental Monitoring and Assessment</i> , 2022, 194, .	1.3	0
7	Quantification of insecticides in commercial seafood sold in East Asian markets: risk assessment for consumers. <i>Environmental Science and Pollution Research</i> , 0, , .	2.7	0
8	Toxic metal and metalloid contamination in seafood from an eutrophic Brazilian estuary and associated public health risks. <i>Marine Pollution Bulletin</i> , 2022, 185, 114367.	2.3	4
9	Potential risks of heavy metals in green mussels (<i>Perna viridis</i>) harvested from Cilincing and Kamal Muara, Jakarta Bay, Indonesia to human health. <i>Marine Pollution Bulletin</i> , 2023, 189, 114754.	2.3	4
10	Biomonitoringâ€“Health Risk Nexus of Potentially Toxic Metals on <i>Cerithidea obtusa</i> : A Biomonitoring Study from Peninsular Malaysia. <i>Foods</i> , 2023, 12, 1575.	1.9	0
11	Metals and Metalloids. <i>Springer Textbooks in Earth Sciences, Geography and Environment</i> , 2023, , 101-127.	0.1	0