

# Assessment of Trace Elements in the Demersal Fishes of Public Health Concern

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Citation Report

#	ARTICLE	IF	CITATIONS
1	Levels of toxic metals in edible fish species of the Tigris River (Turkey); Threat to public health. <i>Ecological Indicators</i> , 2021, 123, 107361.	2.6	74
2	EDXRF Detection of Trace Elements in Salt Marsh Sediment of Bangladesh and Probabilistic Ecological Risk Assessment. <i>Soil and Sediment Contamination</i> , 2022, 31, 220-239.	1.1	24
3	Distribution of heavy metals in water and sediment of an urban river in a developing country: A probabilistic risk assessment. <i>International Journal of Sediment Research</i> , 2022, 37, 173-187.	1.8	70
4	Bioaccumulation and Heavy Metal Contamination in Fish Species of the Dhaleswari River of Bangladesh and Related Human Health Implications. <i>Biological Trace Element Research</i> , 2022, 200, 3854-3866.	1.9	22
5	Seasonal dynamics of phytoplankton community and functional groups in a tropical river. <i>Environmental Monitoring and Assessment</i> , 2021, 193, 704.	1.3	10
6	Contamination and ecological risk assessment of heavy metals in water and sediment from hubs of fish resource river in a developing country. <i>Toxin Reviews</i> , 2022, 41, 1253-1268.	1.5	13
7	Toxic metal pollution and ecological risk assessment in water and sediment at ship breaking sites in the Bay of Bengal Coast, Bangladesh. <i>Marine Pollution Bulletin</i> , 2022, 175, 113274.	2.3	37
8	Spatiotemporal variation and toxicity of trace metals in commercially important fish of the tidal Pasur River in Bangladesh. <i>Environmental Science and Pollution Research</i> , 2022, 29, 40131-40145.	2.7	8
9	Analyses of the health status, risk assessment and recovery response of the nutritionally important catfish <i>Clarias batrachus</i> reared in coal mine effluent-fed pond water: a biochemical, haematological and histopathological investigation. <i>Environmental Science and Pollution Research</i> , 2022, 29, 47462-47487.	2.7	7
10	Ecological and probabilistic human health hazard assessment of heavy metals in Sera Lake Nature Park sediments (Trabzon, Turkey). <i>Arabian Journal of Geosciences</i> , 2022, 15, 1.	0.6	25
11	Human health risk assessment for exposure to heavy metals in finfish and shellfish from a tropical estuary. <i>Journal of King Saud University - Science</i> , 2022, 34, 102035.	1.6	15
12	Seasonal behavior and accumulation of some toxic metals in commercial fishes from Kirtankhola tidal river of Bangladesh – A health risk taxation. <i>Chemosphere</i> , 2022, 301, 134660.	4.2	23
13	Contamination and Ecological Risk Assessment of Heavy Metals in Surface Sediments of Huangshui River, Northwest China. <i>Journal of Chemistry</i> , 2022, 2022, 1-9.	0.9	4
14	Pollution level of trace metals (As, Pb, Cr and Cd) in the sediment of Rupsha River, Bangladesh: Assessment of ecological and human health risks. <i>Frontiers in Environmental Science</i> , 0, 10, .	1.5	11
15	Suitability Assessment of Fish Habitat in a Data-Scarce River. <i>Hydrology</i> , 2022, 9, 173.	1.3	0
16	Modeling of Water Quality in West Ukrainian Rivers Based on Fluctuating Asymmetry of the Fish Population. <i>Water (Switzerland)</i> , 2022, 14, 3511.	1.2	3
17	Assessment of trace elements in canned fish and health risk appraisal. <i>Foods and Raw Materials</i> , 2022, , 43-56.	0.8	1
18	Assessment of As, Cr, Cd, and Pb in urban surface water from a subtropical river: contamination, sources, and human health risk. <i>International Journal of Environmental Analytical Chemistry</i> , 0, , 1-21.	1.8	5

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