

# Human health risk assessment of toxic elements in fish Buriganga, Bangladesh

Human and Ecological Risk Assessment (HERA)

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Citation Report

#	ARTICLE	IF	CITATIONS
1	Nutritional benefits and heavy metal contents of freshwater fish species from Tonle Sap Lake with SAIN and LIM nutritional score. <i>Journal of Food Composition and Analysis</i> , 2021, 96, 103731.	1.9	15
2	Poly- and Perfluorinated Alkyl Substances in Air and Water from Dhaka, Bangladesh. <i>Environmental Toxicology and Chemistry</i> , 2022, 41, 334-342.	2.2	10
3	Ecological degradation and non-carcinogenic health risks of potential toxic elements: a GIS-based spatial analysis for DoÄŸancÄ± Dam (Turkey). <i>Environmental Monitoring and Assessment</i> , 2022, 194, 269.	1.3	7
4	Environmental pollution, ecological and human health risk assessment of heavy metals in rice farming system near the Buriganga River in Dhaka, Bangladesh. <i>International Journal of Environmental Analytical Chemistry</i> , 0, , 1-20.	1.8	4
5	Distribution, Concentration, and Ecological Risk Assessment of Trace Metals in Surface Sediment of a Tropical Bangladeshi Urban River. <i>Sustainability</i> , 2022, 14, 5033.	1.6	4
6	A Probabilistic-Deterministic Approach Towards Human Health Risk Assessment and Source Apportionment of Potentially Toxic Elements (PTEs) in Some Contaminated Fish Species. <i>Biological Trace Element Research</i> , 2022, , .	1.9	1
7	Monitoring of atmospheric polycyclic aromatic hydrocarbons by polyurethane foam-passive air samplers in Bangladesh: Source apportionment and health risk assessment. <i>Atmospheric Environment</i> , 2022, 289, 119346.	1.9	7
8	Heavy Metal Contamination of Sediments from an Exoreic African Great Lakesâ€™ Shores (Port Bell, Lake) Tj ETQq 1.0 0.784314 rgBT	1.0	8
9	Monitoring the temporal change of ecological risk in coastal ecosystems: The case of Edremit Lagoon, (BalÄ±kesir, TÄŸrkiye). <i>TÄŸrk CoÄŸrafya Dergisi</i> , 2022, , 103-114.	0.2	1
10	Does drying preserve the nutritional quality of small freshwater fish without excessive concentrations of heavy metals?. <i>Current Research in Food Science</i> , 2023, 6, 100489.	2.7	0