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Heavy metal concentrations in commercially valuable fishes with health hazard inference from Karnaphuli river, Bangladesh

DOI: 10.1080/10807039.2019.1676635

Human and Ecological Risk Assessment (HERA), 2020, 26, 2646-2662.

Source: <https://exaly.com/paper-pdf/75012019/citation-report.pdf>

Version: 2024-04-28

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#	Paper	IF	Citations
42	Accumulation of Trace Metals in Indigenous Fish Species from the Old Brahmaputra River in Bangladesh and Human Health Risk Implications. <i>Biological Trace Element Research</i> , 2021 , 199, 3478-3488	4.5	3
41	Appraisal of heavy metal contamination in sediments of the Shitalakhya River in Bangladesh using pollution indices, geo-spatial, and multivariate statistical analysis. <i>Arabian Journal of Geosciences</i> , 2020 , 13, 1	1.8	18
40	Appraisal of heavy metal toxicity in surface water with human health risk by a novel approach: a study on an urban river in vicinity to industrial areas of Bangladesh. <i>Toxin Reviews</i> , 2020 , 1-17	2.3	34
39	Assessment of Trace Elements in the Demersal Fishes of a Coastal River in Bangladesh: a Public Health Concern. <i>Thalassas</i> , 2020 , 36, 641-655	0.9	14
38	Preliminary assessment of trace elements in surface and deep waters of an urban river (Korotoa) in Bangladesh and associated health risk. <i>Environmental Science and Pollution Research</i> , 2021 , 28, 29287-29303	5.1	11
37	Accumulation of heavy metals in tilapia fish species and related histopathological changes in muscles, gills and liver of <i>Oreochromis niloticus</i> occurring in the area of Qahr El-Bahr, Lake Al-Manzalah, Egypt. <i>Oceanological and Hydrobiological Studies</i> , 2021 , 50, 1-15	0.8	3
36	Comparison of the Heavy Metals, Copper, Iron, Magnesium, Nickel, and Zinc Between Muscle and Gills of Four Benthic Fish Species from Shif Island (Iran). <i>Bulletin of Environmental Contamination and Toxicology</i> , 2021 , 106, 658-664	2.7	1
35	Assessment of trace element toxicity in surface water of a fish breeding river in Bangladesh: a novel approach for ecological and health risk evaluation. <i>Toxin Reviews</i> , 1-17	2.3	7
34	EDXRF Detection of Trace Elements in Salt Marsh Sediment of Bangladesh and Probabilistic Ecological Risk Assessment. <i>Soil and Sediment Contamination</i> , 1-20	3.2	10
33	Environmental Pollution with Heavy Metals: A Public Health Concern.		1
32	Levels and health risk assessment of heavy metals in dried fish consumed in Bangladesh. <i>Scientific Reports</i> , 2021 , 11, 14642	4.9	11
31	Assessment of physical and chemical properties, health risk of trace metals and quality indices of surface waters of the rivers and lakes of the Kola Peninsula (Murmansk Region, North-West Russia). <i>Environmental Geochemistry and Health</i> , 2021 , 1	4.7	2
30	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> , 2021 , 37, 173-173	3	14
29	Occurrence, spatial distribution and ecological risk assessment of trace elements in surface sediments of rivers and coastal areas of the East Coast of Bangladesh, North-East Bay of Bengal. <i>Science of the Total Environment</i> , 2021 , 801, 149782	10.2	12
28	Potential toxic elements in sediment and fishes of an important fish breeding river in Bangladesh: a preliminary study for ecological and health risks assessment. <i>Toxin Reviews</i> , 1-14	2.3	6
27	Meri Delta Balıklarında Toksik Metal Birikimlerinin Değerlendirmesi: Muhtemel İsan Sağlık Riskleri. <i>Acta Aquatica Turcica</i> ,	0.2	1
26	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> , 1-16	2.3	4

25	Potentially Harmful Elements Accumulation and Health Risk Assessment of Edible Fish Tissues Caught from the Phander Valley, Northern Pakistan. <i>Biological Trace Element Research</i> , 2021 , 1	4.5	2
24	Heavy Metals in the Fish Hamilton, 1822 in the Padma-Meghna River Confluence: Potential Risks to Public Health.. <i>Toxics</i> , 2021 , 9,	4.7	1
23	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	6.7	5
22	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	1.8	1
21	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 , 102035	3.6	0
20	Distribution, Concentration, and Ecological Risk Assessment of Trace Metals in Surface Sediment of a Tropical Bangladeshi Urban River. <i>Sustainability</i> , 2022 , 14, 5033	3.6	0
19	Physicochemical properties of water in an intensive agricultural region in Bangladesh: a preliminary study for water quality and health risk assessment. <i>International Journal of Environmental Analytical Chemistry</i> , 1-22	1.8	1
18	Trophic transfer, bioaccumulation, and potential health risk of trace elements in water and aquatic organisms of Yundang Lagoon at Xiamen in China. <i>Toxin Reviews</i> , 1-15	2.3	1
17	Surface water, sediment, and biota: The first multi-compartment analysis of microplastics in the Karnafully river, Bangladesh. <i>Marine Pollution Bulletin</i> , 2022 , 180, 113820	6.7	1
16	Assessing risk to human health for potentially toxic elements in farmed and wild giant tiger prawn (<i>Paeneas monodon</i>) in the coastal area of Bangladesh. 1-14		1
15	Pollution level of trace metals (As, Pb, Cr and Cd) in the sediment of Rupsha River, Bangladesh: Assessment of ecological and human health risks. 10,		1
14	A comprehensive review of heavy metal pollution in the coastal areas of Bangladesh: abundance, bioaccumulation, health implications, and challenges.		0
13	Safety considerations in fish roe products. 2022 , 343-382		0
12	Assessment of the concentration, enzymatic activity, and health risks of heavy metals in Tilapia and Pangasius raised for human consumption.		0
11	Human health risk and receptor model-oriented sources of heavy metal pollution in commonly consume vegetable and fish species of high Ganges river floodplain agro-ecological area, Bangladesh. 2022 , 8, e11172		1
10	Pollution and Potential Ecological Risk Evaluation Associated with Toxic Metals in an Impacted Mangrove Swamp in Niger Delta, Nigeria. 2023 , 11, 6		0
9	Kıyı Ekosistemlerinde Ekolojik Riskin Zamansal Değerinin Belirlenmesi: Edremit Lagünü (Balıkesir) Örneği		0
8	Assessment of heavy metal pollution in water and its effect on Nile tilapia (<i>Oreochromis niloticus</i>) in Mediterranean Lakes: a case study at Mariout Lake. 2023 , 13,		0

- 7 Assessment of As, Cr, Cd, and Pb in urban surface water from a subtropical river: contamination, sources, and human health risk. 1-21 ○
- 6 Failing to attain sustainable development in Bangladesh: A potential comprehensive strategy for sustainability. ○
- 5 Consequences of prenatal exposure to contaminants in elasmobranchs: Biochemical outcomes during the embryonic development of *Pseudobatos horkelii*. **2023**, 323, 121276 ○
- 4 Comparative assessment of human health risk associated with heavy metals bioaccumulation in fish species (*Barbus grypus* and *Tenualosa ilisha*) from the Karoon River, Iran: Elucidating the role of habitat and feeding habits. **2023**, 188, 114623 ○
- 3 Histopathological and health risk assessment of heavy metals in the straw-colored fruit bat, *Eidolon helvum*, in Nigeria. **2023**, 195, ○
- 2 Is Biofloc fish a safe alternative to conventionally cultivated fish regarding metal bioaccumulation in Bangladesh?. **2023**, 11, 100704 ○
- 1 Global Research Effort on Hilsa shad (*Tenualosa ilisha*)-Insights from Scientometrics. ○