

Evaluation of Possible Human Health Risk of Heavy Metals in Marine Fish Species *Tenualosa ilisha* and *Dorosoma cepedianum*

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Citation Report

#	ARTICLE	IF	CITATIONS
1	Assessment of some heavy metals in selected cosmetics commonly used in Bangladesh and human health risk. <i>Journal of Analytical Science and Technology</i> , 2019, 10, .	1.0	58
2	Human Health Risk Assessment of Trace Metals in the Commonly Consumed Fish Species in Nakuru Town, Kenya. <i>Environmental Health Insights</i> , 2020, 14, 117863022091712.	0.6	6
3	Gas Chromatography–Mass Spectrometric (GC-MS) Determination of Polycyclic Aromatic Hydrocarbons in Smoked Meat and Fish Ingested by Bangladeshi People and Human Health Risk Assessment. <i>Polycyclic Aromatic Compounds</i> , 2022, 42, 1570-1580.	1.4	7
4	Metal concentrations in fish from nine lakes of Anhui Province and the health risk assessment. <i>Environmental Science and Pollution Research</i> , 2020, 27, 20117-20124.	2.7	17
5	Refer to Evaluation of Possible Human Health Risk of Heavy Metals from the Consumption of Two Marine Fish Species <i>Tenualosa ilisha</i> and <i>Dorosoma cepedianum</i> by Ullah et al. (2019)*. <i>Biological Trace Element Research</i> , 2021, 199, 1090-1091.	1.9	2
6	Mineral and toxic metal composition in three commercial species of Gadidae. <i>Journal of Food Composition and Analysis</i> , 2021, 95, 103658.	1.9	4
7	Determination of Pharmaceuticals, Heavy Metals, and Oxysterols in Fish Muscle. <i>Molecules</i> , 2021, 26, 1229.	1.7	12
8	Toxic element profile of ice cream in Bangladesh: a health risk assessment study. <i>Environmental Monitoring and Assessment</i> , 2021, 193, 421.	1.3	6
9	Assessment of heavy metal(loid)s in selected small indigenous species of industrial area origin freshwater fish and potential human health risk implications in Bangladesh. <i>LWT - Food Science and Technology</i> , 2021, 150, 112041.	2.5	6
10	Arsenic speciation in fish from Baltic Sea close to chemical munitions dumpsites. <i>Chemosphere</i> , 2021, 284, 131326.	4.2	10
11	Assessment of Heavy Metal Concentration in Water, Sediment and Common Fish Species of Dhaleshwari River in Bangladesh and their Health Implications. <i>Biological Trace Element Research</i> , 2021, 199, 4295-4307.	1.9	35
12	Seasonal variation of trace elements and stable isotope ($\delta^{13}\text{C}$ and $\delta^{15}\text{N}$) values of commercial marine fish from the black sea and human health risk assessment. <i>Spectroscopy Letters</i> , 2021, 54, 665-674.	0.5	10
13	Heavy Metals in the Fish <i>Tenualosa ilisha</i> Hamilton, 1822 in the Padma–Meghna River Confluence: Potential Risks to Public Health. <i>Toxics</i> , 2021, 9, 341.	1.6	9
14	Possible health risk assessment for heavy metal concentrations in water, sediment, and fish species and Turkmen pregnant women’s biomonitoring in Miankaleh Peninsula, Iran. <i>Environmental Science and Pollution Research</i> , 2022, 29, 37187-37203.	2.7	5
15	Distribution and risk assessment of heavy metals in the economic fish of the Southern Fujian Province. <i>Environmental Toxicology and Pharmacology</i> , 2022, 92, 103834.	2.0	9
16	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
17	The Impact of Natural Deep Eutectic Solvents and Extraction Method on the Co-Extraction of Trace Metals from <i>Fucus vesiculosus</i> . <i>Marine Drugs</i> , 2022, 20, 324.	2.2	14
18	Health Risk Assessment and Comparative Studies on Some Fish Species Cultured in Traditional and Biofloc Fish Farms. <i>Biological Trace Element Research</i> , 2023, 201, 3017-3030.	1.9	5

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19	Bioaccumulation and Health Risk Assessment of Heavy Metal (loid)s in Different Fish Species of Hainan Island, China. <i>Thalassas</i> , 2022, 38, 1395-1406.	0.1	3
20	Distribution and source apportionment of toxic and trace elements in some benthic and pelagic coastal fish species in Karnaphuli River Estuary, Bangladesh: Risk to human health. <i>Marine Pollution Bulletin</i> , 2022, 183, 114044.	2.3	11
22	Determination of toxic metals in canned tuna sold in developed and developing countries: Health risk assessment associated with human consumption. <i>Marine Pollution Bulletin</i> , 2023, 187, 114518.	2.3	11
23	Comparative assessment of human health risk associated with heavy metals bioaccumulation in fish species (<i>Barbus grypus</i> and <i>Tenualosa ilisha</i>) from the Karoon River, Iran: Elucidating the role of habitat and feeding habits. <i>Marine Pollution Bulletin</i> , 2023, 188, 114623.	2.3	3
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25	Global Research Effort on Hilsa shad (<i>Tenualosa ilisha</i>)-Insights from Scientometrics. <i>Thalassas</i> , 2023, 39, 981-996.	0.1	1
26	Evaluation of cadmium and mercury on cardiovascular and neurological systems: Effects on humans and fish. <i>Toxicology Reports</i> , 2023, 10, 498-508.	1.6	6
27	Exposure and Health Risk Assessment of Heavy Metal in Crayfish from the Middle and Lower Reaches of the Yangtze River. <i>Biological Trace Element Research</i> , 2024, 202, 332-345.	1.9	2