Comparative seasonal assessment of pollution and health risks associated with heavy metals in water, sediment and Fish of Buriganga and Turag River in Dhaka City, Bangladesh

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#	Paper	IF	Citations
11	Heavy metals contamination: possible health risk assessment in highly consumed fish species and water of Karnafuli River Estuary, Bangladesh. *Toxicology and Environmental Health Sciences*, 1	1.9	1
10	Metagenome-Wide Analysis of Rural and Urban Surface Waters and Sediments in Bangladesh Identifies Human Waste as a Driver of Antibiotic Resistance. *MSystems*, **2021**, 6, e0013721	7.6	0
9	Gender, Climate Change Adaptation, and Cultural Sustainability: Insights From Bangladesh. *Frontiers in Climate*, **2022**, 4,	7.1	0
8	Trophic transfer, bioaccumulation, and potential health risk of trace elements in water and aquatic organisms of Yundang Lagoon at Xiamen in China. *Toxin Reviews*, 1-15	2.3	1
7	Geochemical Assessment of Heavy Metal Contamination in Coastal Sediment Cores from Usukan Beach, Kota Belud, Sabah, Malaysia. **2022**, 2314, 012008		
6	Pervasiveness and characteristics of microplastics in surface water and sediment of the Buriganga River, Bangladesh. **2022**, 307, 135945		0
5	Distribution of Cr, Cd, Cu, Pb and Zn in organs of three selected local fish species of Turag river, Bangladesh and impact assessment on human health. **2023**, 9, 100197		0
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3	Whole-Process Risk Management of Soil Amendments for Remediation of Heavy Metals in Agricultural Soil: A Review. **2023**, 20, 1869		1
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1	Assessing the impact of land use and land cover on river water quality using water quality index and remote sensing techniques. **2023**, 195,		0