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Trace metals contamination potential and health risk assessment of commonly consumed fish of Perak River, Malaysia

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#	Paper	IF	Citations
9	The Effects of Toxic Metals in Chinese Traditional Glutinous Wine From Industrial and Commercial Areas: Spatial and Potential Health Risk. <i>Exposure and Health</i> , 1	8.8	
8	Microplastic pollution in Rawa Jombor Reservoir, Klaten, Central Java, Indonesia: accumulation in aquatic fauna, heavy metal interactions, and health risk assessment. <i>Water, Air, and Soil Pollution</i> , 2022 , 233, 1	2.6	1
7	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
6	Sustainable Groundwater Potential Zoning with Integrating GIS, Remote Sensing, and AHP Model: A Case from North-Central Bangladesh. <i>Sustainability</i> , 2022 , 14, 5640	3.6	1
5	BIOACCUMULATION FACTOR (BAF) IN FISH CAUGHT IN A RIVER IMPACTED BY EFFLUENTS FROM AN ALUMINA PLANT IN THE EASTERN BRAZILIAN AMAZON. <i>International Journal of Research -GRANTHAALAYAH</i> , 2022 , 10, 154-171	0.2	
4	Distribution of metals in water, sediment and fish tissue. Consequences for human health risks due to fish consumption in Lake Hawassa, Ethiopia. <i>Science of the Total Environment</i> , 2022 , 156968	10.2	2
3	Bioaccumulation and Biota-Sediment Accumulation Factor of metals and metalloids in edible fish: A systematic review and meta-analysis in Ethiopian surface waters..		0
2	High cadmium tolerance in Stichococcus-like microalgae (Tetratostichococcus sp. P1) from Malaysia. 2022 , 1091, 012045		0
1	Bioaccumulation and Biota-Sediment Accumulation Factor of Metals and Metalloids in Edible Fish: A Systematic Review in Ethiopian Surface Waters. 2023 , 17, 117863022311593		0