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Trace Metals Contamination in Riverine Captured Fish and Prawn of Bangladesh and Associated Health Risk

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11	Bioaccumulation of metals in selected cultured fish species and human health risk assessment: a study in Mymensingh Sadar Upazila, Bangladesh. <i>Stochastic Environmental Research and Risk Assessment</i> , 2021 , 35, 2287	3.5	1
10	Levels and health risk assessment of heavy metals in dried fish consumed in Bangladesh. <i>Scientific Reports</i> , 2021 , 11, 14642	4.9	11
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	5.4	2
8	Lead and other elements-based pollution in soil, crops and water near a lead-acid battery recycling factory in Bangladesh.. <i>Chemosphere</i> , 2021 , 290, 133288	8.4	6
7	A comparative study of heavy metal exposure risk from the consumption of some common species of cultured and captured fishes of Bangladesh. <i>Journal of Food Composition and Analysis</i> , 2022 , 108, 104455	4.1	0
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 ,	4.5	0
5	Health Risk Assessment and Comparative Studies on Some Fish Species Cultured in Traditional and Biofloc Fish Farms.		
4	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
3	Heavy Metals in Four Marine Fish and Shrimp Species from a Subtropical Coastal Area: Accumulation and Consumer Health Risk Assessment. 2022 , 11, 1780		0
2	Action of nanoparticles in the amelioration of heavy metal phytotoxicity.		0
1	A review of chromium (Cr) epigenetic toxicity and health hazards. 2023 , 163483		0