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Trace metal concentrations in euryhaline fish species from Chilika lagoon: human health risk assessment

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#	Paper	IF	Citations
16	Spatial distribution and potential biological risk of some metals in relation to granulometric content in core sediments from Chilika Lake, India. <i>Environmental Science and Pollution Research</i> , 2018 , 25, 572-587	5.1	18
15	Characteristics of geochemical fractions of phosphorus and its bioavailability in sediments of a largest brackish water lake, South Asia. <i>Ecohydrology and Hydrobiology</i> , 2019 , 19, 370-382	2.8	8
14	Implementation of the Minamata Convention to manage mercury pollution in India: challenges and opportunities. <i>Environmental Sciences Europe</i> , 2019 , 31,	5	4
13	Heavy metals concentration and human health risk assessment in seven commercial fish species from Asafo Market, Ghana. <i>Food Science and Biotechnology</i> , 2019 , 28, 569-579	3	19
12	Indirect effect of nutrient accumulation intensified toxicity risk of metals in sediments from urban river network. <i>Environmental Science and Pollution Research</i> , 2020 , 27, 6193-6204	5.1	8
11	Potentially Toxic Elements (PTEs) in the Fillet of Narrow-Barred Spanish Mackerel (<i>Scomberomorus commerson</i>): a Global Systematic Review, Meta-analysis and Risk Assessment. <i>Biological Trace Element Research</i> , 2021 , 199, 3497-3509	4.5	6
10	Seasonal and spatial variations in elemental distributions in surface sediments of Chilika Lake in response to change in salinity and grain size distribution. <i>Environmental Earth Sciences</i> , 2020 , 79, 1	2.9	6
9	Trace metal concentrations in commercial fish, crabs, and bivalves from three lagoons in the South China Sea and implications for human health. <i>Environmental Science and Pollution Research</i> , 2020 , 27, 16393-16403	5.1	6
8	Risk Analysis of Veterinary Drug Residues in Aquatic Products in the Yangtze River Delta of China. <i>Journal of Food Protection</i> , 2021 , 84, 1228-1238	2.5	0
7	Comparative transcriptome analyses of the liver between <i>Xenocypris microlepis</i> and <i>Xenocypris davidi</i> under low copper exposure. <i>Aquatic Toxicology</i> , 2021 , 236, 105850	5.1	1
6	Spatio-Temporal Variation in Physicochemical Parameters of Water in the Chilika Lagoon. <i>Wetlands: Ecology, Conservation and Management</i> , 2020 , 203-229	0.4	7
5	Metals Bioaccumulation in 15 Commonly Consumed Fishes from the Lower Meghna River and Adjacent Areas of Bangladesh and Associated Human Health Hazards.. <i>Toxics</i> , 2022 , 10,	4.7	2
4	Coastal macrophytes as bioindicators of trace metals in the Asia's largest lagoon ecosystem.. <i>Marine Pollution Bulletin</i> , 2022 , 178, 113576	6.7	0
3	Assessment of Total Petroleum Hydrocarbon Accumulation in Crabs of Chilika Lagoon, India. <i>Coastal Research Library</i> , 2022 , 285-303	0.4	0
2	Fatty acid, proximate composition and mineral content of <i>Tenuulosa</i> sp. from east coast of India. 2022 , 1, 100121		0
1	Assessment of heavy metal accumulation in <i>Penaeus monodon</i> and its human health implications. 2023 , 188, 114632		0