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Trace element concentrations in six fish species from freshwater lentic environments and evaluation of possible health risks according to international standards of consumption

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Environmental Science and Pollution Research, 2020, 27, 27598-27608.

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9	Mercury distribution in different environmental matrices in aquatic systems of abandoned gold mines, Western Colombia: Focus on human health. <i>Journal of Hazardous Materials</i> , 2021 , 404, 124080	12.8	8
8	Uptake and accumulation of Cr in edible parts of from irrigation water. Effects on polyphenol profile and antioxidant capacity. <i>Heliyon</i> , 2021 , 7, e06086	3.6	1
7	Association between Chromosome 4 and mercury accumulation in muscle of the three-spined stickleback (). <i>Evolutionary Applications</i> , 2021 , 14, 2553-2567	4.8	3
6	Spatial distribution, partitioning, ecological risk and source apportionment of potential toxic elements in water and sediments of the Hoor Al-Azim wetland and their bioaccumulation in selected commercial fish species. <i>Marine Pollution Bulletin</i> , 2021 , 172, 112875	6.7	
5	MeriΔelta BalΔilarΔıda Toksik Metal Birikimlerinin DeΔrlendirilmesi: Muhtemel Δsan SaΔΔ Riskleri. <i>Acta Aquatica Turcica</i> ,	0.2	1
4	Possible health risk assessment for heavy metal concentrations in water, sediment, and fish species and Turkmen pregnant womenΔs biomonitoring in Miankaleh Peninsula, Iran.. <i>Environmental Science and Pollution Research</i> , 2022 , 1	5.1	1
3	A Food-Safety Risk Assessment of Mercury, Lead and Cadmium in Fish Recreationally Caught from Three Lakes in Poland.. <i>Animals</i> , 2021 , 11,	3.1	2
2	Selenium Content in Freshwater and Marine Fish from Southern Brazil Coastal Plain: a Comparative Analysis on Environmental and Dietary Aspects.. <i>Biological Trace Element Research</i> , 2022 , 1	4.5	0
1	Heavy metals in fish, rice, and human hair and health risk assessment in Wuhan city, central China. 2023 , 121604		0