

Human health risk assessment of heavy metals via consumption of fish
(*Thunnus albacares*, *Euthynnus affinis*, and *Katsuwonus pelamis*)

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Citation Report

#	ARTICLE	IF	CITATIONS
1	A study of health risk from accumulation of metals in commercial edible fish species at Tuticorin coasts of southern India. <i>Estuarine, Coastal and Shelf Science</i> , 2020, 245, 106929.	0.9	16
2	Assessment of Trace Elements in the Demersal Fishes of a Coastal River in Bangladesh: a Public Health Concern. <i>Thalassas</i> , 2020, 36, 641-655.	0.1	22
3	Accumulation of trace elements in selected fish and shellfish species from the largest natural carp fish breeding basin in Asia: a probabilistic human health risk implication. <i>Environmental Science and Pollution Research</i> , 2020, 27, 37852-37865.	2.7	35
4	Mercury, arsenic and selenium concentrations in marine fish species from the Oman Sea, Iran, and health risk assessment. <i>Toxicology and Environmental Health Sciences</i> , 2021, 13, 25-36.	1.1	12
5	Determination of Pharmaceuticals, Heavy Metals, and Oxysterols in Fish Muscle. <i>Molecules</i> , 2021, 26, 1229.	1.7	12
6	Heavy metals bioaccumulation in marine cultured fish and its probabilistic health hazard. <i>Environmental Science and Pollution Research</i> , 2021, 28, 41431-41438.	2.7	7
7	Bioaccumulation of heavy metals in fish species of Iran: a review. <i>Environmental Geochemistry and Health</i> , 2021, 43, 3749-3869.	1.8	21
8	Metal Contamination of Oman Sea Seaweed and Its Associated Public Health Risks. <i>Biological Trace Element Research</i> , 2021, , 1.	1.9	2
9	Ecological and human health risk assessment of trace element pollution in sediments and five important commercial fishes of the Oman Sea. <i>Marine Pollution Bulletin</i> , 2021, 173, 112962.	2.3	16
10	Metal and metalloids concentration in Galapagos fish liver and gonad tissues. <i>Marine Pollution Bulletin</i> , 2021, 173, 112953.	2.3	5
11	Trace and major elements in food supplements of different origin: Implications for daily intake levels and health risks. <i>Toxicology Reports</i> , 2021, 8, 1067-1080.	1.6	16
12	Risk assessment of trace element accumulation in two species of edible commercial fish <i>Scomberoides commersonianus</i> and <i>Cynoglossus arel</i> from the northern waters of the Oman Sea. <i>Marine Pollution Bulletin</i> , 2022, 174, 113201.	2.3	10
13	Food safety of the green tiger shrimp <i>Penaeus semisulcatus</i> from the Persian Gulf. <i>Environmental Science and Pollution Research</i> , 2022, 29, 23861-23870.	2.7	3
14	Occurrence of heavy metals and their removal in <i>Perna viridis</i> mussels using chemical methods: a review. <i>Environmental Science and Pollution Research</i> , 2022, 29, 4803-4821.	2.7	4
15	Possible health risk assessment for heavy metal concentrations in water, sediment, and fish species and Turkmen pregnant women's biomonitoring in Miankaleh Peninsula, Iran. <i>Environmental Science and Pollution Research</i> , 2022, 29, 37187-37203.	2.7	5
16	Distribution and risk assessment of heavy metals in the economic fish of the Southern Fujian Province. <i>Environmental Toxicology and Pharmacology</i> , 2022, 92, 103834.	2.0	9
17	Accumulation of Heavy Metals (Fe, Cu, Mn, Zn, Cd, Co and Pb) in <i>Hemiramphus archipelagicus</i> Collette & Parin, 1978 and <i>Hemiramphus far</i> (Forsskål, 1775) from Ibrahim Hyderi Fish Harbor, Karachi, Pakistan. <i>Turkish Journal of Maritime and Marine Sciences</i> , 0, , .	0.2	0
18	Contamination of Selected Toxic Elements in Integrated Chicken-Fish Farm Settings of Bangladesh and Associated Human Health Risk Assessments. <i>Biological Trace Element Research</i> , 2023, 201, 1465-1477.	1.9	6

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19	Health risk assessment of commercial fish and shrimp from the North Persian Gulf. <i>Journal of Trace Elements in Medicine and Biology</i> , 2022, 72, 127000.	1.5	7
20	Bio-accumulation and health risk assessment of heavy metals in different edible fish species from Hurgada City, Red Sea, Egypt. <i>Environmental Toxicology and Pharmacology</i> , 2022, 95, 103969.	2.0	10
21	Contamination and Human Health Risk Assessment of Toxic Trace Elements in Drinking Water of Gilgit-Baltistan, Pakistan. <i>Pertanika Journal of Science and Technology</i> , 2022, 31, .	0.3	0
22	Monsoon Effect on Heavy Metal and Chemical Composition in <i>Parastromateus niger</i> of the Oman Sea: Health Risk Assessment of Fish Consumption. <i>Biological Trace Element Research</i> , 2023, 201, 4093-4102.	1.9	5
23	Risk Assessment and Characterization in Tuna Species of the Canary Islands According to Their Metal Content. <i>Foods</i> , 2023, 12, 1438.	1.9	7