Bioaccumulation and human health risk of shellfish contamination in most rapid urbanized Shenzhen, China

Citation Report

#	ARTICLE	IF	CITATIONS
1	Biodegradable Antimicrobial Food Packaging: Trends and Perspectives. Foods, 2020, 9, 1438.	1.9	179
2	Bioaccessibility-corrected health risk of heavy metal exposure via shellfish consumption in coastal region of China. Environmental Pollution, 2021, 273, 116529.	3.7	18
3	A survey of chloramphenicol residues in aquatic products of Shenzhen, South China. Food Additives and Contaminants - Part A Chemistry, Analysis, Control, Exposure and Risk Assessment, 2021, 38, 914-921.	1.1	6
4	Assessment of cadmium pollution and subsequent ecological and health risks in Jiaozhou Bay of the Yellow Sea. Science of the Total Environment, 2021, 774, 145016.	3.9	25
5	Occurrence of some heavy metals in shellfish: Dietary intakes and health risk assessment. Benha Veterinary Medical Journal, 2021, 40, 29-32.	0.0	1
6	Environmental and Education Trials for Mangrove Ecosystem Rehabilitation in China. , 0, , .		1
7	Nickel bioaccumulation by a marine bacterium Brevibacterium sp. (X6) isolated from Shenzhen Bay, China. Marine Pollution Bulletin, 2021, 170, 112656.	2.3	6
8	Shellfish contamination with lipophilic toxins and dietary exposure assessments from consumption of shellfish products in Shenzhen, China. Ecotoxicology and Environmental Safety, 2021, 221, 112446.	2.9	4
9	Metal/metalloid levels in hair of Shenzhen residents and the associated influencing factors. Ecotoxicology and Environmental Safety, 2021, 220, 112375.	2.9	15
10	Perchlorate in shellfish from South China Sea and implications for human exposure. Marine Pollution Bulletin, 2021, 170, 112672.	2.3	7
11	Concentrations and health risks of heavy metals in five major marketed marine bivalves from three coastal cities in Guangxi, China. Ecotoxicology and Environmental Safety, 2021, 223, 112562.	2.9	22
12	Multi-Year Survey and Bayesian Modeling Approach for Characterizing Arsenic Pollution in Marine Clams Cultivated Along the Tidal Flats of Mid-Eastern China. Frontiers in Environmental Science, 2021, 9, .	1.5	0
13	Toxic arsenic in marketed aquatic products from coastal cities in China: Occurrence, human dietary exposure risk, and coexposure risk with mercury and selenium. Environmental Pollution, 2022, 295, 118683.	3.7	4
14	Contamination of Selected Toxic Elements in Integrated Chicken-Fish Farm Settings of Bangladesh and Associated Human Health Risk Assessments. Biological Trace Element Research, 2023, 201, 1465-1477.	1.9	6
15	Heavy Metals in Unprocessed or Minimally Processed Foods Consumed by Humans Worldwide: A Scoping Review. International Journal of Environmental Research and Public Health, 2022, 19, 8651.	1.2	11
16	Evaluation of concentrations of trace metal(loid)s in indigenous crab species and human health risk implications. Emerging Contaminants, 2022, 8, 371-380.	2.2	12
17	Microplastics accumulation and human health risk assessment of heavy metals in Marcia opima and Lingula anatina, Phuket. Marine Pollution Bulletin, 2023, 186, 114404.	2.3	7
18	Potential risks of heavy metals in green mussels (Perna viridis) harvested from Cilincing and Kamal Muara, Jakarta Bay, Indonesia to human health. Marine Pollution Bulletin, 2023, 189, 114754.	2.3	4

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