

Assessing risk to human health for potentially toxic elements in the tiger prawn (*Paeneas monodon*) in the coastal area

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Citation Report

#	ARTICLE	IF	CITATIONS
1	Spatial distribution and ecological risk of heavy metal in surface sediment of Old Brahmaputra River, Bangladesh. Chemistry and Ecology, 2023, 39, 173-201.	1.6	6
2	Bioaccumulation and sources of metal(loid)s in fish species from a subtropical river in Bangladesh: a public health concern. Environmental Science and Pollution Research, 0, , .	5.3	0