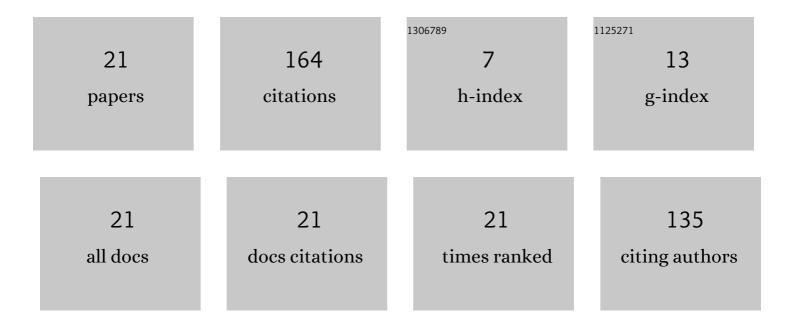
Shuva Bhowmik

List of Publications by Year in descending order

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SHIIVA RHOWMIK

#	Article	IF	CITATIONS
1	Evaluation of occupational health management status and safety issues of the small-scale fisheries sector in Bangladesh. International Maritime Health, 2022, 73, 10-19.	0.3	1
2	Development and nutritional index of ready to use fish products (RUFPs) from small fish species: Future superfoods for consumers. Applied Food Research, 2022, 2, 100111.	1.4	2
3	Nutritional properties of wild and fattening mud crab (Scylla serrata) in the south-eastern district of Bangladesh. Heliyon, 2022, 8, e09696.	1.4	4
4	An Update of Lectins from Marine Organisms: Characterization, Extraction Methodology, and Potential Biofunctional Applications. Marine Drugs, 2022, 20, 430.	2.2	13
5	Monitoring of pesticide residues from fish feed, fish and vegetables in Bangladesh by GC-MS using the QuEChERS method. Heliyon, 2021, 7, e06390.	1.4	39
6	Nutritional profile of wild, pond-, gher- and cage-cultured tilapia in Bangladesh. Heliyon, 2021, 7, e06968.	1.4	10
7	Risk assessment of heavy metals in marine fish and seafood from Kedah and Selangor coastal regions of Malaysia: a high-risk health concern for consumers. Environmental Science and Pollution Research, 2021, 28, 55166-55175.	2.7	17
8	Effects of freezing periods and polythene packaging with or without turmeric powder paste on proximate composition of Labeo bata fish. Croatian Journal of Food Science and Technology, 2021, 13, 90-95.	0.5	0
9	Assessment of sensory and microbiological quality of five marketed fish species at Dhaka city in Bangladesh. Food Research, 2021, 5, 86-92.	0.3	0
10	Tilapia from Most of the Sources in Bangladesh are Safe for Human Consumption: A Hazard Index (HI) Based Study on Heavy Metals. Journal of Aquatic Food Product Technology, 2021, 30, 1017-1027.	0.6	3
11	Formaldehyde-Associated Risk Assessment of Fish Sold in Local Markets of Bangladesh. Agricultural Research, 2020, 9, 102-108.	0.9	8
12	Assessment of food safety knowledge, attitudes and practices of fish farmers and restaurants food handlers in Bangladesh. Heliyon, 2020, 6, e05485.	1.4	21
13	Determination of formaldehyde in wet marketed fish by HPLC analysis: A negligible concern for fish and food safety in Bangladesh. Egyptian Journal of Aquatic Research, 2017, 43, 245-248.	1.0	26
14	ELISA validation and determination of cut-off level for chloramphenicol (CAP) residues in shrimp and fish. Our Nature, 2017, 15, 13-18.	0.1	1
15	Comparison of soil nutrients, pH and electrical conductivity among fish ponds of different ages in Noakhali, Bangladesh. Korean Journal of Agricultural Science, 2017, 44, .	0.2	3
16	Impact of Climate Change on the Socio-Economics of Aquaculture in the District of Noakhali, Bangladesh. Journal of Aquaculture Research & Development, 2016, 7, .	0.4	0
17	Nutritional Profile of Hilsa Fish [Tenualosa ilisha (Hamilton, 1822)] in Six Selected Regions of Bangladesh. Journal of Nutrition & Food Sciences, 2016, 06, .	1.0	6
18	Effect of Treatments (Lemon, Mustard and Garlic) on the Minerals Value of Smoked Hilsa (<i>Tenualosa ilisha</i>) During Storage Period. American Journal of Life Sciences, 2016, 4, 133.	0.3	0

Shuva Bhowmik

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19	Effect of Lemon, Mustard and Garlic Treatments on the Quality of Smoked Hilsa (Tenualosa ilisha) During Storage Period. Journal of Food Processing & Technology, 2016, 7, .	0.2	0
20	Protease Producing Bacteria and Activity in Gut of Tiger Shrimp (Penaeus monodon). Journal of Fisheries and Aquatic Science, 2015, 10, 489-500.	0.1	9
21	Comparative analysis of microbiological status between raw and Ready-to-Eat product of black tiger shrimp (Penaeus monodon). International Journal of Biosciences, 2015, 6, 43-49.	0.4	1