Xuefeng Wang

List of Publications by Year in descending order

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1937685 1720034 64 12 4 7 citations h-index g-index papers 12 12 12 57 docs citations times ranked citing authors all docs

#	Article	lF	CITATIONS
1	Oyster arsenic, cadmium, copper, mercury, lead and zinc levels in the northern South China Sea: long-term spatiotemporal distributions, combined effects, and risk assessment to human health. Environmental Science and Pollution Research, 2022, 29, 12706-12719.	5.3	15
2	Designing and the Pilot Trial of Bivalve Molluscan Fishing Quotas on Maoming Coastal Waters of China, Northern South China Sea. Frontiers in Marine Science, 2022, 9, .	2.5	3
3	Finâ€spines attachment, a novel external attachment method for the ultrasonic transmitters on hard finâ€spines fish (Sparidae). Journal of Applied Ichthyology, 2021, 37, 227-234.	0.7	4
4	Optimization of a Marine Fish Release Strategy: A Case Study of Black Sea Bream Acanthopagrus schlegelii in the Zhanjiang Estuary, Northern South China Sea. Frontiers in Environmental Science, 2021, 9, .	3.3	2
5	Oyster copper levels in the northern South China Sea from 1989 to 2015: spatiotemporal trend detection and human health implications. Environmental Science and Pollution Research, 2020, 27, 37384-37394.	5.3	6
6	Seasonal Distribution and Habitat Preferences of Crimson Seabream Parargyrops edita: Implications for a Marine Protected Area in Beibu Gulf, Northern South China Sea. Marine and Coastal Fisheries, 2019, 11, 258-270.	1.4	3
7	Stock discrimination and connectivity assessment of yellowfin seabream (Acanthopagrus latus) in northern South China Sea using otolith elemental fingerprints. Saudi Journal of Biological Sciences, 2018, 25, 1163-1169.	3.8	10
8	The complete mitochondrial genome and phylogenetic analysis of <i>Lateolabrax maculatus</i> (Perciformes, Moronidae). Mitochondrial DNA Part A: DNA Mapping, Sequencing, and Analysis, 2017, 28, 173-175.	0.7	5
9	Determining a More Environmental than Spatial Influence on Structuring Fish Communities and Ecological Boundaries of Fangcheng Coastal Waters, Northern South China Sea. Journal of Coastal Research, 2017, 80, 55-68.	0.3	4
10	Long-term spatiotemporal trends and health risk assessment of oyster arsenic levels in coastal waters of northern South China Sea. Environmental Science and Pollution Research, 2017, 24, 20673-20684.	5.3	4
11	The High-throughput sequencing of Sillago japonica mitochondrial genome reveals the phylogenetic position within the genus Sillago. Mitochondrial DNA Part A: DNA Mapping, Sequencing, and Analysis, 2016, 27, 3815-3816.	0.7	4
12	Spatial-temporal trends of cadmium in oyster along Guangdong coastal waters from 1989 to 2010 and their risks on human health. Journal of Fisheries of China, 2012, 36, 1910.	0.1	4