Dung Quang Le

List of Publications by Year in descending order

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19 253 10 15 papers citations h-index g-index

20 20 20 414 all docs docs citations times ranked citing authors

#	Article	IF	Citations
1	Seasonal variation of total mercury transfer through a tropical mangrove food web, Setiu Wetlands. Marine Pollution Bulletin, 2021, 162, 111878.	2.3	5
2	Discovering Water Quality Changes and Patterns of the Endangered Thi Vai Estuary in Southern Vietnam through Trend and Multivariate Analysis. Water (Switzerland), 2021, 13, 1330.	1.2	5
3	Impacts of marine heatwaves on pearl oysters are alleviated following repeated exposure. Marine Pollution Bulletin, 2021, 173, 112932.	2.3	18
4	Distribution of mercury in sediments, plant and animal tissues in Matang Mangrove Forest Reserve, Malaysia. Journal of Hazardous Materials, 2020, 387, 121665.	6.5	16
5	Feeding habitats of juvenile reef fishes in a tropical mangrove–seagrass continuum along a Malaysian shallow-water coastal lagoon. Bulletin of Marine Science, 2020, 96, 469-486.	0.4	5
6	Mercury concentration data from Matang Mangrove Forest Reserve, Malaysia. Data in Brief, 2020, 29, 105134.	0.5	0
7	Effects of tourism-derived sewage on coral reefs: Isotopic assessments identify effective bioindicators. Marine Pollution Bulletin, 2019, 148, 85-96.	2.3	26
8	Isotopic evidence of connectivity between an inshore vegetated lagoon (nursery habitat) and coastal artificial reefs (adult habitats) for the reef fish Lethrinus lentjan on the Terengganu coast, Malaysia. Marine and Freshwater Research, 2019, 70, 1675.	0.7	4
9	Importance of seagrass-mangrove continuum as feeding grounds for juvenile pink ear emperor Lethrinus lentjan in Setiu Lagoon, Malaysia: Stable isotope approach. Journal of Sea Research, 2018, 135, 1-10.	0.6	12
10	Mercury Bioaccumulation in Tropical Mangrove Wetland Fishes: Evaluating Potential Risk to Coastal Wildlife. Biological Trace Element Research, 2018, 186, 538-545.	1.9	7
11	Quantitative contribution of primary food sources for a mangrove food web in Setiu lagoon from East coast of Peninsular Malaysia, stable isotopic (δ13Candδ15N) approach. Regional Studies in Marine Science, 2017, 9, 174-179.	0.4	11
12	Biomagnification of total mercury in the mangrove lagoon foodweb in east coast of Peninsula, Malaysia. Regional Studies in Marine Science, 2017, 16, 49-55.	0.4	14
13	Temporal and spatial changes in persistent organic pollutants in Vietnamese coastal waters detected from plastic resin pellets. Marine Pollution Bulletin, 2016, 109, 320-324.	2.3	28
14	Genetic similarity of the Hainan medaka populations collected from hyper- and hypo-osmotic environments in northern Vietnam. Ocean Science Journal, 2015, 50, 231-235.	0.6	9
15	Historical occurrences of polybrominated diphenyl ethers and polychlorinated biphenyls in Manila Bay, Philippines, and in the upper Gulf of Thailand. Science of the Total Environment, 2014, 470-471, 427-437.	3.9	29
16	Migration and habitat use of the tropical eels Anguilla marmorata and A. bicolor pacifica in Vietnam. Aquatic Ecology, 2013, 47, 57-65.	0.7	31
17	Distribution of Trace Metals and Methylmercury in Soft Tissues of the Freshwater Eel Anguilla marmorata in Vietnam. Archives of Environmental Contamination and Toxicology, 2010, 59, 282-290.	2.1	15
18	Trace metals in Japanese eel Anguilla japonica in relation to ecological migratory types and growth stages. Estuarine, Coastal and Shelf Science, 2010, 87, 405-410.	0.9	6

#	Article	IF	CITATIONS
19	Heavy Metals in a Tropical Eel Anguilla marmorata from The Central Part of Vietnam. Water, Air, and Soil Pollution, 2009, 204, 69-78.	1.1	12