

Dung Quang Le

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/5244351/publications.pdf>

Version: 2024-02-01

19
papers

253
citations

933264

10
h-index

996849

15
g-index

20
all docs

20
docs citations

20
times ranked

414
citing authors

#	ARTICLE	IF	CITATIONS
1	Seasonal variation of total mercury transfer through a tropical mangrove food web, Setiu Wetlands. <i>Marine Pollution Bulletin</i> , 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. <i>Water (Switzerland)</i> , 2021, 13, 1330.	1.2	5
3	Impacts of marine heatwaves on pearl oysters are alleviated following repeated exposure. <i>Marine Pollution Bulletin</i> , 2021, 173, 112932.	2.3	18
4	Distribution of mercury in sediments, plant and animal tissues in Matang Mangrove Forest Reserve, Malaysia. <i>Journal of Hazardous Materials</i> , 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. <i>Bulletin of Marine Science</i> , 2020, 96, 469-486.	0.4	5
6	Mercury concentration data from Matang Mangrove Forest Reserve, Malaysia. <i>Data in Brief</i> , 2020, 29, 105134.	0.5	0
7	Effects of tourism-derived sewage on coral reefs: Isotopic assessments identify effective bioindicators. <i>Marine Pollution Bulletin</i> , 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 <i>Lethrinus lentjan</i> on the Terengganu coast, Malaysia. <i>Marine and Freshwater Research</i> , 2019, 70, 1675.	0.7	4
9	Importance of seagrass-mangrove continuum as feeding grounds for juvenile pink ear emperor <i>Lethrinus lentjan</i> in Setiu Lagoon, Malaysia: Stable isotope approach. <i>Journal of Sea Research</i> , 2018, 135, 1-10.	0.6	12
10	Mercury Bioaccumulation in Tropical Mangrove Wetland Fishes: Evaluating Potential Risk to Coastal Wildlife. <i>Biological Trace Element Research</i> , 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 ($\delta^{13}C$ and $\delta^{15}N$) approach. <i>Regional Studies in Marine Science</i> , 2017, 9, 174-179.	0.4	11
12	Biomagnification of total mercury in the mangrove lagoon foodweb in east coast of Peninsula, Malaysia. <i>Regional Studies in Marine Science</i> , 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. <i>Marine Pollution Bulletin</i> , 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. <i>Ocean Science Journal</i> , 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. <i>Science of the Total Environment</i> , 2014, 470-471, 427-437.	3.9	29
16	Migration and habitat use of the tropical eels <i>Anguilla marmorata</i> and <i>A. bicolor pacifica</i> in Vietnam. <i>Aquatic Ecology</i> , 2013, 47, 57-65.	0.7	31
17	Distribution of Trace Metals and Methylmercury in Soft Tissues of the Freshwater Eel <i>Anguilla marmorata</i> in Vietnam. <i>Archives of Environmental Contamination and Toxicology</i> , 2010, 59, 282-290.	2.1	15
18	Trace metals in Japanese eel <i>Anguilla japonica</i> in relation to ecological migratory types and growth stages. <i>Estuarine, Coastal and Shelf Science</i> , 2010, 87, 405-410.	0.9	6

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