

Hoang Minh Le

List of Publications by Year in descending order

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18
papers

198
citations

1039880

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197
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#	ARTICLE	IF	CITATIONS
1	Evaluation of extenders and cryoprotectants on motility and morphology of longtooth grouper (<i>Epinephelus bruneus</i>) sperm. <i>Theriogenology</i> , 2013, 79, 867-871.	0.9	34
2	The role of dietary methionine concentrations on growth, metabolism and N-retention in cobia (<i>Rachycentron canadum</i>) at elevated water temperatures. <i>Aquaculture Nutrition</i> , 2019, 25, 495-507.	1.1	24
3	Combined effects of a simulated marine heatwave and an algal toxin on a tropical marine aquaculture fish cobia (<i>Rachycentron canadum</i>). <i>Aquaculture Research</i> , 2020, 51, 2535-2544.	0.9	20
4	Reproductive cycle of yellow croaker <i>Larimichthys polyactis</i> in southern waters off Korea. <i>Fisheries Science</i> , 2010, 76, 971-980.	0.7	19
5	Interactive effects of extreme temperature and a widespread coastal metal contaminant reduce the fitness of a common tropical copepod across generations. <i>Marine Pollution Bulletin</i> , 2020, 159, 111509.	2.3	14
6	Salinity and temperature effects on productivity of a tropical calanoid copepod <i>Pseudodiaptomus incisus</i> . <i>Aquaculture Research</i> , 2020, 51, 3768-3779.	0.9	14
7	Predator cues increase negative effects of a simulated marine heatwave on tropical zooplankton. <i>Journal of Experimental Marine Biology and Ecology</i> , 2020, 530-531, 151415.	0.7	14
8	Parental exposures increase the vulnerability of copepod offspring to copper and a simulated marine heatwave. <i>Environmental Pollution</i> , 2021, 287, 117603.	3.7	13
9	Artificial light pollution increases the sensitivity of tropical zooplankton to extreme warming. <i>Environmental Technology and Innovation</i> , 2020, 20, 101179.	3.0	11
10	Semen cryopreservation of yellow croaker <i>Larimichthys polyactis</i> . <i>Reviews in Fish Biology and Fisheries</i> , 2011, 21, 789-797.	2.4	8
11	Extreme temperature differently alters the effects of dietary vitamin C on the growth, immunity and pathogen resistance of Waigieu seaperch, <i>Psammoperca waigiensis</i> . <i>Aquaculture Research</i> , 2021, 52, 5383-5396.	0.9	8
12	Effects of Dietary Tuna Viscera Hydrolysate Supplementation on Growth, Intestinal Mucosal Response, and Resistance to <i>Streptococcus iniae</i> Infection in Pompano (<i>Trachinotus blochii</i>). <i>Aquaculture Nutrition</i> , 2022, 2022, 1-14.	1.1	7
13	Sperm Motilities in Waigieu Seaperch, <i>Psammoperca waigiensis</i> : Effects of Various Dilutions, pH, Temperature, Osmolality, and Cations. <i>Journal of the World Aquaculture Society</i> , 2017, 48, 435-443.	1.2	6
14	Seasonal Changes in the Milt Quality of Waigieu Seaperch, <i>Psammoperca waigiensis</i> : Implications for Artificial Propagation. <i>Journal of the World Aquaculture Society</i> , 2018, 49, 857-866.	1.2	4
15	Properties and activities of blood- or seawater-contaminated wild-caught Striped Jewfish (<i>Stereolepis doederleini</i>) sperm. <i>Aquaculture Research</i> , 2018, 49, 900-907.	0.9	1
16	Seasonal changes in three indices of gonadal maturation in male golden rabbitfish (<i>Siganus guttatus</i>): implications for artificial propagation. <i>Fish Physiology and Biochemistry</i> , 2020, 46, 1111-1120.	0.9	1
17	Effects of human chorionic gonadotropin and gonadotropin releasing hormone analogue on plasma steroid hormones and spawning performances in golden rabbitfish <i>Siganus guttatus</i> . <i>Journal of Applied Ichthyology</i> , 2020, 36, 212-218.	0.3	0
18	Effects of different artificial motile activating media on sperms motility of Waigieu seaperch <i>Psammoperca waigiensis</i> throughout a reproductive season. <i>Journal of Applied Ichthyology</i> , 2021, 37, 893.	0.3	0