

Hung Quoc Pham

List of Publications by Year in descending order

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Version: 2024-02-01

20
papers

227
citations

1039880

9
h-index

996849

15
g-index

20
all docs

20
docs citations

20
times ranked

243
citing authors

#	ARTICLE	IF	CITATIONS
1	Natural astaxanthin extracted from shrimp waste for pigment improvement in the Orange clownfish, <i>Amphiprion percula</i> . <i>Aquaculture Research</i> , 2022, 53, 4190-4198.	0.9	2
2	A novel PCR method for simultaneously detecting Acute hepatopancreatic Necrosis Disease (AHPND) and mutant-AHPND in shrimp. <i>Aquaculture</i> , 2021, 534, 736336.	1.7	5
3	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
4	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
5	Fatty Acid Profiles of Selected Microalgae Used as Live Feeds for Shrimp Postlarvae in Vietnam. <i>Aquaculture Journal</i> , 2021, 1, 26-38.	0.7	8
6	Artificial light pollution increases the sensitivity of tropical zooplankton to extreme warming. <i>Environmental Technology and Innovation</i> , 2020, 20, 101179.	3.0	11
7	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
8	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
9	Seasonal changes in hepatosomatic index, gonadosomatic index and plasma estradiol ^{17β} level in captively reared female rabbit fish (<i>Siganus guttatus</i>). <i>Aquaculture Research</i> , 2019, 50, 2191-2199.	0.9	11
10	Extreme temperature impairs growth and productivity in a common tropical marine copepod. <i>Scientific Reports</i> , 2019, 9, 4550.	1.6	39
11	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
12	Temperature-and sex-specific grazing rate of a tropical copepod <i>Pseudodiaptomus annandalei</i> to food availability: Implications for live feed in aquaculture. <i>Aquaculture Research</i> , 2018, 49, 3864-3873.	0.9	15
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	A Natural <i>Vibrio parahaemolyticus</i> ^{pirA} _{Vp} ^{pirB} _{Vp+} Mutant Kills Shrimp but Produces neither Pir ^{Vp} _{Vp} Toxins nor Acute Hepatopancreatic Necrosis Disease Lesions. <i>Applied and Environmental Microbiology</i> , 2017, 83, .	1.4	56
15	Effects of Thyroxin and Domperidone on Oocyte Maturation and Spawning Performances in the Rabbit Fish, <i>Siganus guttatus</i> . <i>Journal of the World Aquaculture Society</i> , 2016, 47, 691-700.	1.2	8
16	Effects of dopamine 2 receptor antagonist on sex steroid levels, oocyte maturation and spawning performances in Waigieu seaperch (<i>Psammoperca waigiensis</i>). <i>Fish Physiology and Biochemistry</i> , 2013, 39, 403-411.	0.9	4
17	Seasonal reproductive cycle of Waigieu seaperch (<i>Psammoperca waigiensis</i>). <i>Aquaculture Research</i> , 2012, 43, 815-830.	0.9	22
18	Reproductive cycle in female Waigieu seaperch (<i>Psammoperca waigiensis</i>) reared under different salinity levels and the effects of dopamine antagonist on steroid hormone levels. <i>Journal of Experimental Marine Biology and Ecology</i> , 2010, 383, 137-145.	0.7	10

#	ARTICLE	IF	CITATIONS
19	Sex steroid levels, oocyte maturation and spawning performance in Waigieu seaperch (<i>Psammoperca</i>) Tj ETQq1 1 hormone and carp pituitary extract. <i>Comparative Biochemistry and Physiology Part A, Molecular & Integrative Physiology</i> , 2010, 155, 223-230.	0.784314	12
20	Induced spawning and larval rearing of the sea cucumber <i>Holothuria nobilis</i> . <i>Israeli Journal of Aquaculture - Bamidgeh</i> , 0, 73, .	0.0	0