

# Annita Seok Kian Yong

## List of Publications by Year in descending order

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Version: 2024-02-01

28  
papers

262  
citations

1163117

8  
h-index

996975

15  
g-index

28  
all docs

28  
docs citations

28  
times ranked

212  
citing authors

#	ARTICLE	IF	CITATIONS
1	Effect of background tank color in combination with sand substrate and shelters on survival and growth of <i>Scylla tranquebarica</i> instar. <i>Egyptian Journal of Aquatic Research</i> , 2022, 48, 241-246.	2.2	1
2	Dietary guanosine monophosphate improves growth performance, feed utilization and intestinal morphology of whiteleg shrimp ( <i>Litopenaeus vannamei</i> ) maintained on soybean meal based diets. <i>Aquaculture Research</i> , 2021, 52, 1453-1462.	1.8	2
3	Touch-sensitive bristles on the carapace of the mud crab <i>Scylla paramamosain</i> may be receptors for courtship signals. <i>Fisheries Science</i> , 2021, 87, 65-70.	1.6	2
4	Effects of dietary ascorbyl polyphosphate on growth performance, haematological parameters, biochemical characteristics, and skeletal features of juvenile hybrid grouper ( <i>Epinephelus</i> ) Tj ETQq0 0 0 rgBZ. <i>Overlook</i> 10 Tf 50		
5	Chemosensitivity and role of swimming legs of mud crab, <i>Scylla paramamosain</i> , in feeding activity as determined by electrocardiographic and behavioural observations. <i>PeerJ</i> , 2021, 9, e11248.	2.0	0
6	Effects of fermented lemon peel supplementation in diet on growth, immune responses, and intestinal morphology of Asian sea bass, <i>Lates calcarifer</i> . <i>Aquaculture Reports</i> , 2021, 21, 100801.	1.7	12
7	Behavioural evidence for colour vision determined by conditioning in the purple mud crab <i>Scylla tranquebarica</i> . <i>Fisheries Science</i> , 2020, 86, 299-305.	1.6	5
8	Physiological changes of giant grouper ( <i>Epinephelus lanceolatus</i> ) fed with high plant protein with and without supplementation of organic acid. <i>Aquaculture Reports</i> , 2020, 18, 100499.	1.7	8
9	The giant freshwater prawn <i>Macrobrachium rosenbergii</i> alters background colour preference after metamorphosis from larvae to postlarvae: In association with nature of phototaxis. <i>Aquaculture Research</i> , 2020, 51, 3711-3717.	1.8	9
10	Effects of dietary nucleotides on growth, survival and metabolic response in whiteleg shrimp, <i>Litopenaeus vannamei</i> against ammonia stress condition. <i>Aquaculture Research</i> , 2020, 51, 2252-2260.	1.8	11
11	Shelter colour preference in the purple mud crab <i>Scylla tranquebarica</i> (Fabricius). <i>Applied Animal Behaviour Science</i> , 2020, 225, 104966.	1.9	10
12	Dietary sugarcane juice as a feeding stimulant for the purple mud crab <i>Scylla tranquebarica</i> . <i>Aquaculture Research</i> , 2020, 51, 2164-2167.	1.8	7
13	Limit of colour vision in dim light in larvae of the giant freshwater prawn <i>Macrobrachium rosenbergii</i> . <i>Fisheries Science</i> , 2018, 84, 365-371.	1.6	11
14	Soy protein concentrate as an alternative in replacement of fish meal in the feeds of hybrid grouper, brown-marbled grouper ( <i>Epinephelus fuscoguttatus</i> )—giant grouper ( <i>E. lanceolatus</i> ) juvenile. <i>Aquaculture Research</i> , 2018, 49, 431-441.	1.8	66
15	Low pH Water Impairs the Tactile Sense of the Postlarvae of the Giant Freshwater Prawn <i>Macrobrachium rosenbergii</i> . <i>Tropical Life Sciences Research</i> , 2018, 29, 103-112.	0.9	4
16	Growth performance and survival of giant freshwater prawn <i>Macrobrachium rosenbergii</i> larvae fed coloured feed. <i>Aquaculture Research</i> , 2018, 49, 2815-2821.	1.8	6
17	Shelter colour preference of the postlarvae of the giant freshwater prawn <i>Macrobrachium rosenbergii</i> . <i>Fisheries Science</i> , 2017, 83, 259-264.	1.6	11
18	Optimum low salinity to reduce cannibalism and improve survival of the larvae of freshwater African catfish <i>Clarias gariepinus</i> . <i>Fisheries Science</i> , 2017, 83, 597-605.	1.6	3

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19	Allometric comparison of the length of the sixth segment in postlarvae and juveniles of the giant freshwater prawn <i>Macrobrachium rosenbergii</i> . <i>Fisheries Science</i> , 2016, 82, 257-260.	1.6	0
20	Colour preference and colour vision of the larvae of the giant freshwater prawn <i>Macrobrachium rosenbergii</i> . <i>Journal of Experimental Marine Biology and Ecology</i> , 2016, 474, 67-72.	1.5	22
21	EFFECT OF DIFFERENT LIGHTING CONDITIONS ON FEEDING ACTIVITY AND EYE ADAPTATION OF POST LARVAE <i>PENAEUS VANNAMEI</i> . <i>Jurnal Teknologi (Sciences and Engineering)</i> , 2015, 77, .	0.4	0
22	Title is missing!. <i>Turkish Journal of Fisheries and Aquatic Sciences</i> , 2015, 15, .	0.9	0
23	Low pH affects survival, growth, size distribution, and carapace quality of the postlarvae and early juveniles of the freshwater prawn <i>Macrobrachium rosenbergii</i> de Man. <i>Ocean Science Journal</i> , 2015, 50, 371-379.	1.3	18
24	Suitable Dietary Protein/Lipid Ratio for Hybrid, Female Red Sea Bream <i>Pagrus major</i> and Male Black Sea Bream <i>Acanthopagrus schlegeli</i> in the Juvenile Stage, Compared with Red Sea Bream. <i>Fisheries and Aquatic Sciences</i> , 2014, 17, 75-84.	0.8	2
25	Dietary supplementation of salmon roe phospholipid enhances the growth and survival of Pacific bluefin tuna <i>Thunnus orientalis</i> larvae and juveniles. <i>Aquaculture</i> , 2008, 275, 225-234.	3.5	42
26	Dietary herbs supplementation improves growth, feed efficiency and apparent digestibility coefficient of hybrid grouper ( <i>Epinephelus fuscoguttatus</i> × <i>Epinephelus lanceolatus</i> ) juvenile. <i>Aquaculture Research</i> , 0, , .	1.8	3
27	EFFECTS OF PARTIAL REPLACEMENT OF FISH OIL WITH DIFFERENT VEGETABLE OILS ON GROWTH, FEED UTILISATION AND FATTY ACID PROFILE OF HYBRID GROUPER JUVENILE ( <i>Epinephelus fuscoguttatus</i> × <i>Epinephelus lanceolatus</i> ). <i>Journal of Applied Aquaculture</i> , 2014, 26, 1-10.	0.784314	0
28	Oxidized Palm Oil Diet Affects Fatty Acid Profiles, Apparent Digestibility Coefficients and Liver of Hybrid Grouper Juvenile ( <i>Epinephelus fuscoguttatus</i> × <i>Epinephelus lanceolatus</i> ). <i>Frontiers in Sustainable Food Systems</i> , 0, 6, .	3.9	1