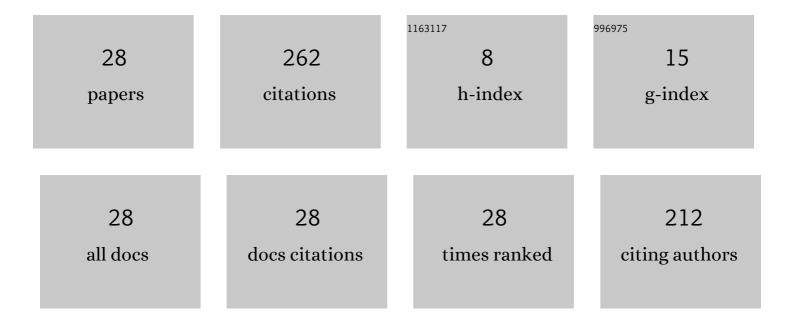
Annita Seok Kian Yong

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/8984149/publications.pdf

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#	Article	IF	CITATIONS
1	Soy protein concentrate as an alternative in replacement of fish meal in the feeds of hybrid grouper, brown-marbled grouper (<i>Epinephelus fuscoguttatus</i>)ÂĂ—Âgiant grouper (<i>E.Âlanceolatus</i>) juvenile. Aquaculture Research, 2018, 49, 431-441.	1.8	66
2	Dietary supplementation of salmon roe phospholipid enhances the growth and survival of Pacific bluefin tuna Thunnus orientalis larvae and juveniles. Aquaculture, 2008, 275, 225-234.	3.5	42
3	Colour preference and colour vision of the larvae of the giant freshwater prawn Macrobrachium rosenbergii. Journal of Experimental Marine Biology and Ecology, 2016, 474, 67-72.	1.5	22
4	Low pH affects survival, growth, size distribution, and carapace quality of the postlarvae and early juveniles of the freshwater prawn Macrobrachium rosenbergii de Man. Ocean Science Journal, 2015, 50, 371-379.	1.3	18
5	Effects of fermented lemon peel supplementation in diet on growth, immune responses, and intestinal morphology of Asian sea bass, Lates calcarifer. Aquaculture Reports, 2021, 21, 100801.	1.7	12
6	Shelter colour preference of the postlarvae of the giant freshwater prawn Macrobrachium rosenbergii. Fisheries Science, 2017, 83, 259-264.	1.6	11
7	Limit of colour vision in dim light in larvae of the giant freshwater prawn Macrobrachium rosenbergii. Fisheries Science, 2018, 84, 365-371.	1.6	11
8	Effects of dietary nucleotides on growth, survival and metabolic response in whiteleg shrimp, <i>Litopenaeus vannamei</i> against ammonia stress condition. Aquaculture Research, 2020, 51, 2252-2260.	1.8	11
9	Shelter colour preference in the purple mud crab Scylla tranquebarica (Fabricius). Applied Animal Behaviour Science, 2020, 225, 104966.	1.9	10
10	The giant freshwater prawn <i>Macrobrachium rosenbergii</i> alters background colour preference after metamorphosis from larvae to postlarvae: In association with nature of phototaxis. Aquaculture Research, 2020, 51, 3711-3717.	1.8	9
11	Physiological changes of giant grouper (Epinephelus lanceolatus) fed with high plant protein with and without supplementation of organic acid. Aquaculture Reports, 2020, 18, 100499.	1.7	8
12	Dietary sugarcane juice as a feeding stimulant for the purple mud crab Scylla tranquebarica. Aquaculture Research, 2020, 51, 2164-2167.	1.8	7
13	Growth performance and survival of giant freshwater prawn Macrobrachium rosenbergii larvae fed coloured feed. Aquaculture Research, 2018, 49, 2815-2821.	1.8	6
14	Behavioural evidence for colour vision determined by conditioning in the purple mud crab Scylla tranquebarica. Fisheries Science, 2020, 86, 299-305.	1.6	5
15	Low pH Water Impairs the Tactile Sense of the Postlarvae of the Giant Freshwater Prawn Macrobrachium rosenbergii. Tropical Life Sciences Research, 2018, 29, 103-112.	0.9	4
16	Effects of dietary Lâ€ascorbylâ€2â€polyphosphate on growth performance, haematological parameters, biochemical characteristics, and skeletal features of juvenile hybrid grouper <i>(à™€Epinephelus) Tj ETQqO 0 0 r</i>	gB ⊉.‡ Overlo	oc k : 10 Tf 50

17	Optimum low salinity to reduce cannibalism and improve survival of the larvae of freshwater African catfish Clarias gariepinus. Fisheries Science, 2017, 83, 597-605.	1.6	3
18	Dietary herbs supplementation improves growth, feed efficiency and apparent digestibility coefficient of hybrid grouper (Epinephelus fuscoguttatus ÂĂ—Â Epinephelus lanceolatus) juvenile. Aquaculture Research, 0, , .	1.8	3

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19	Dietary guanosineâ€monophosphate improves growth performance, feed utilization and intestinal morphology of whiteleg shrimp (<i>Litopenaeus vannamei</i>) maintained on soybean mealâ€based diets. Aquaculture Research, 2021, 52, 1453-1462.	1.8	2
20	Touch-sensitive bristles on the carapace of the mud crab Scylla paramamosain may be receptors for courtship signals. Fisheries Science, 2021, 87, 65-70.	1.6	2
21	EFFECTS OF PARTIAL REPLACEMENT OF FISH OIL WITH DIFFERENT VEGETABLE OILS ON GROWTH, FEED UTILISATION AND FATTY ACID PROFILE OF HYBRID GROUPER JUVENILE (Epinephelus fuscoguttatus x) Tj ETQq1 1	. 027184314	∔rgBT /Ovei
22	Suitable Dietary Protein/Lipid Ratio for Hybrid, Female Red Sea Bream Pagrus major and Male Black Sea Bream Acanthopagrus schlegeli in the Juvenile Stage, Compared with Red Sea Bream. Fisheries and Aquatic Sciences, 2014, 17, 75-84.	0.8	2
23	Effect of background tank color in combination with sand substrate and shelters on survival and growth of Scylla tranquebarica instar. Egyptian Journal of Aquatic Research, 2022, 48, 241-246.	2.2	1
24	Oxidized Palm Oil Diet Affects Fatty Acid Profiles, Apparent Digestibility Coefficients and Liver of Hybrid Grouper Juvenile (Epinephelus fuscoguttatus A— Epinephelus lanceolatus). Frontiers in Sustainable Food Systems, 0, 6, .	3.9	1
25	EFFECT OF DIFFERENT LIGHTING CONDITIONS ON FEEDING ACTIVITY AND EYE ADAPTATION OF POST LARVAE PENAEUS VANNAMEI. Jurnal Teknologi (Sciences and Engineering), 2015, 77, .	0.4	0
26	Title is missing!. Turkish Journal of Fisheries and Aquatic Sciences, 2015, 15, .	0.9	0
27	Allometric comparison of the length of the sixth segment in postlarvae and juveniles of the giant freshwater prawn Macrobrachium rosenbergii. Fisheries Science, 2016, 82, 257-260.	1.6	0
28	Chemosensitivity and role of swimming legs of mud crab, <i>Scylla paramamosain,</i> in feeding activity as determined by electrocardiographic and behavioural observations. PeerJ, 2021, 9, e11248.	2.0	0