

Simon J Tabrett

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/3711317/publications.pdf>

Version: 2024-02-01

23
papers

813
citations

489802

18
h-index

721071

23
g-index

23
all docs

23
docs citations

23
times ranked

689
citing authors

#	ARTICLE	IF	CITATIONS
1	Mixed culture purple phototrophic bacteria is an effective fishmeal replacement in aquaculture. Water Research X, 2019, 4, 100031.	2.8	80
2	Comparison of faecal collection methods and diet acclimation times for the measurement of digestibility coefficients in barramundi (<i>Lates calcarifer</i>). Aquaculture Nutrition, 2015, 21, 248-255.	1.1	28
3	An analysis of the effect of diet and genotype on protein and energy utilization by the black tiger shrimp, <i>Penaeus monodon</i> - why do genetically selected shrimp grow faster?. Aquaculture Nutrition, 2013, 19, 128-138.	1.1	25
4	The use of passive acoustics to measure feed consumption by <i>Penaeus monodon</i> (giant tiger prawn) in cultured systems. Aquacultural Engineering, 2013, 57, 38-47.	1.4	40
5	The purine nucleotides guanine, adenine and inosine are a dietary requirement for optimal growth of black tiger prawn, <i>P. monodon</i> . Aquaculture, 2013, 408-409, 100-105.	1.7	13
6	Dietary nucleotides are semi-essential nutrients for optimal growth of black tiger shrimp (<i>Penaeus</i>) Tj ETQq0 0 0 rgBT /Overlock 10 Tf 50 382	1.7	25
7	Digestibility of <i>Lupinus albus</i> lupin meals in barramundi (<i>Lates calcarifer</i>). Aquaculture, 2012, 364-365, 1-5.	1.7	14
8	An assessment of cereal grains and other starch sources in diets for barramundi (<i>Lates calcarifer</i>) - implications for nutritional and functional qualities of extruded feeds. Aquaculture Nutrition, 2012, 18, 388-399.	1.1	60
9	Do formulated feeds for juvenile <i>Panulirus ornatus</i> lobsters require dietary cholesterol supplementation?. Aquaculture, 2010, 307, 241-246.	1.7	14
10	Effect of background colour on the distribution of astaxanthin in black tiger prawn (<i>Penaeus</i>) Tj ETQq0 0 0 rgBT /Overlock 10 Tf 50 382	1.7	73
11	Digestibility of lupin kernel meals in feeds for the black tiger shrimp, <i>Penaeus monodon</i> . Aquaculture, 2007, 264, 353-362.	1.7	31
12	Growth response of the black tiger shrimp, <i>Penaeus monodon</i> fed diets containing different lupin cultivars. Aquaculture, 2007, 269, 436-446.	1.7	19
13	Response of the black tiger shrimp, <i>Penaeus monodon</i> to feed containing the lupin alkaloid, gramine. Aquaculture, 2007, 272, 556-563.	1.7	13
14	The efficacy of ingredients included in shrimp feeds to stimulate intake. Aquaculture Nutrition, 2005, 11, 263-272.	1.1	69
15	Water immersion time reduces the preference of juvenile tropical spiny lobster <i>Panulirus ornatus</i> for pelleted dry feeds and fresh mussel. Aquaculture Nutrition, 2005, 11, 415-426.	1.1	31
16	A novel method of collecting fecal samples from spiny lobsters. Aquaculture, 2005, 243, 269-272.	1.7	26
17	Evidence of a growth factor in some crustacean-based feed ingredients in diets for the giant tiger shrimp <i>Penaeus monodon</i> . Aquaculture, 2005, 250, 377-390.	1.7	34
18	The effect of dietary protein on the growth and survival of the shrimp, <i>Penaeus monodon</i> in outdoor tanks. Aquaculture Nutrition, 2004, 10, 15-23.	1.1	19

#	ARTICLE	IF	CITATIONS
19	Accurate measurement of in vivo digestibility of shrimp feeds. <i>Aquaculture</i> , 2004, 232, 563-580.	1.7	49
20	Development of a pelleted feed for juvenile tropical spiny lobster (<i>Panulirus ornatus</i>): response to dietary protein and lipid. <i>Aquaculture Nutrition</i> , 2003, 9, 231-237.	1.1	34
21	The effect of feeding frequency on water quality and growth of the black tiger shrimp (<i>Penaeus</i>) Tj ETQq1 1 0.784314 rgBT /Overlock 82	1.7	82
22	Cholesterol requirement of subadult black tiger shrimp <i>Penaeus monodon</i> (Fabricius). <i>Aquaculture Research</i> , 2001, 32, 399-405.	0.9	24
23	Relationships between the weight and chemical composition of exuvia and whole body of the black tiger prawn, <i>Penaeus monodon</i> . <i>Aquaculture</i> , 1994, 119, 249-258.	1.7	10