Asda Laining

List of Publications by Year
in descending order

31 papers	308 citations	1307594 7 h-index	888059 17 g-index
31 all docs	31 docs citations	31 times ranked	316 citing authors

#	Article	IF	Citations
1	Development of Siganid (Siganus guttatus) larvae during the transition period. Depik Jurnal, 2022, 11, 23-28.	0.2	0
2	DIETARY ORGANIC MINERAL INFLUENCES THE GROWTH, FEED UTILIZATION AND VERTEBRAL MINERAL CONTENT OF WILD GOLDEN RABBITFISH, Siganus guttatus. Indonesian Aquaculture Journal, 2021, 16, 35.	0.2	0
3	Rabbitfish (Siganus guttatus) culture in floating net cage with different stocking densities. IOP Conference Series: Earth and Environmental Science, 2020, 564, 012022.	0.3	0
4	Utilization of a commercial probiotic, effective microorganisms, in diet fermentation for rabbitfish grow-out. IOP Conference Series: Earth and Environmental Science, 2020, 564, 012051.	0.3	0
5	INFLUENCE OF SQUID LIVER MEAL IN MATURATION DIET ON GONADOSOMATIC INDEX AND GONADAL AMINO ACID CONTENT OF GOLDEN SPOTTED RABBITFISH, Siganus guttatus. Indonesian Aquaculture Journal, 2019, 14, 31.	0.2	2
6	PERFORMANSI PERTUMBUHAN DAN REPRODUKSI UDANG WINDU, Penaeus monodon YANG DIBERI PAKAN DENGAN PENAMBAHAN VITAMIN C DAN E. Jurnal Riset Akuakultur, 2019, 14, 233.	0.2	0
7	PENGGUNAAN TEPUNG DAUN MURBEI (Morus alba L) DALAM PAKAN PEMBESARAN KEPITING BAKAU, Scylla olivacea. Jurnal Riset Akuakultur, 2018, 12, 351.	0.2	1
8	SUBSTITUSI PENGGUNAAN NAUPLIUS ARTEMIA DENGAN PAKAN MIKRO DALAM PEMELIHARAAN LARVA KEPITING BAKAU, Scylla olivacea. Jurnal Riset Akuakultur, 2018, 13, 29.	0.2	3
9	SALMON GONADOTROPIN RELEASING HORMONE ANALOGUE STIMULASI PEMATANGAN SPERMATOFOR UDANG WINDU (Penaeus monodon) APKIRAN TANPA ABLASI. Media Akuakultur, 2018, 13, 67.	0.1	0
10	Nutritive value of copra cake meal fermented with Rhizopus spp. and its use as a protein source in practical diets for rabbitfish (Siganus javus). Journal of Applied Aquaculture, 2017, 29, 307-321.	1.4	5
11	KEBUTUHAN PROTEIN PAKAN BAGI PEMBESARAN IKAN KERAPU BEBEK, Cromileptes altivelis. Jurnal Penelitian Perikanan Indonesia, 2017, 7, 40.	0.1	2
12	Reproductive performances of wild male tiger shrimp Penaeus monodon post-injection of oocyte developer without eyestalk ablation. Jurnal Akuakultur Indonesia, 2017, 16, 193.	0.3	2
13	PENGARUH KADAR TRIPTOPAN PAKAN TERHADAP PERTUMBUHAN DAN SINTASAN KRABLET KEPITING BAKAU, Scylla serrata SELAMA MASA PENDEDERAN. Jurnal Riset Akuakultur, 2017, 11, 259.	0.2	0
14	APLIKASI INSEMINASI BUATAN PADA UDANG WINDU, Penaeus monodon ALAM MENGGUNAKAN SUMBER DAN JUMLAH SPERMATOFOR YANG BERBEDA. Jurnal Riset Akuakultur, 2017, 11, 271.	0.2	0
15	PENGARUH PROTEIN PAKAN YANG BERBEDA TERHADAP KOEFISIEN KECERNAAN NUTRIEN SERTA PERFORMANSI BIOLOGIS KERAPU MACAN, Epinephetus fuscoguttafus DALAM KERAMBA JARING APUNG. Jurnal Penelitian Perikanan Indonesia, 2017, 9, 29.	0.1	1
16	KOMPOSISI NUTRISIBEBERAPA BAHAN BAKU LOKAL DAN NILAI KECERNAAN PROTEINNYA PADA IKAN KERAPU BEBEK, Cromileptes altivelis. Jurnal Penelitian Perikanan Indonesia, 2017, 8, 45.	0.1	0
17	PENGARUH LAMA WAKTU PERENDAMAN EMBRIO DI DALAM LARUTAN 17a-METILTESTOSTERON TERHADAP NISBAH KELAMIN IKAN TETRA KONGO (Micralestes interruptus). Jurnal Penelitian Perikanan Indonesia, 2017, 6, 51.	0.1	2
18	CAROTENOID-ENRICHED DIET FOR PRE-MATURATION STAGE OF POND-REARED TIGER SHRIMP, Penaeus monodon PART I. THE EFFECTS ON GROWTH, PIGMENTATION AND WHOLE BODY NUTRIENT CONTENT. Indonesian Aquaculture Journal, 2017, 12, 59.	0.2	1

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19	PERFORMA PERTUMBUHAN KRABLET KEPITING BAKAU (Scylla olivacea) DENGAN FREKUENSI PEMBERIAN PAKAN BERBEDA PADA STADIA PENDEDERAN. Jurnal Riset Akuakultur, 2016, 11, 163.	0.2	2
20	PENGGUNAAN PAKAN BERBASIS BUNGKIL KOPRA PADA PEMBESARAN IKAN BANDENG DI TAMBAK. Jurnal Riset Akuakultur, 2016, 8, 417.	0.2	1
21	PENGARUH PEMBERIAN RONOZYME P DALAM PAKAN TERHADAP PERTUMBUHAN IKAN KERAPU BEBEK, Cromileptes altivelis. Jurnal Riset Akuakultur, 2016, 1, 29.	0.2	0
22	INDUCTION OF GONADAL MATURATION OF POND CULTURED MALE TIGER SHRIMP, Penaeus monodon WITH DIFFERENT DOSAGES OF GONADOTROPIN RELEASING HORMONE ANALOGUE AGAINST EYE STALK ABLATION. Indonesian Aquaculture Journal, 2016, 11, 23.	0.2	1
23	INDUKSI PEMATANGAN GONAD DAN PENINGKATAN TINGKAT PEMBUAHAN TELUR INDUK UDANG WINDU, Penaeus monodon MELALUI RANGSANGAN HORMONAL TANPA ABLASI MATA. Jurnal Riset Akuakultur, 2015, 10, 61.	0.2	1
24	PERFORMA FOTOSINTESIS Kappaphycus sp. (strain Sumba) YANG DIUKUR BERDASARKAN EVOLUSI OKSIGEN TERLARUT PADA BEBERAPA TINGKAT SUHU DAN CAHAYA. Jurnal Riset Akuakultur, 2015, 10, 41.	0.2	0
25	Can fermented soybean meal and squid by-product blend be used as fishmeal replacements for Japanese flounder (Paralichthys olivaceus)?. Aquaculture Research, 2012, 43, 1427-1438.	1.8	94
26	Dietary calcium/phosphorus ratio influences the efficacy of microbial phytase on growth, mineral digestibility and vertebral mineralization in juvenile tiger puffer, Takifugu rubripes. Aquaculture Nutrition, 2011, 17, 267-277.	2.7	13
27	Growth, nutrient utilization, oxidative condition, and element composition of juvenile red sea bream Pagrus major fed with fermented soybean meal and scallop by-product blend as fishmeal replacement. Fisheries Science, 2011, 77, 119-128.	1.6	55
28	Influence of Dietary Fucoidan Supplementation on Growth and Immunological Response of Juvenile Marsupenaeus japonicus. Journal of the World Aquaculture Society, 2010, 41, 235-244.	2.4	37
29	Influence of Dietary Phytic Acid on Growth, Feed Intake, and Nutrient Utilization in Juvenile Japanese Flounder, Paralichthys olivaceus. Journal of the World Aquaculture Society, 2010, 41, 746-755.	2.4	13
30	Optimum dietary protein and lipid specifications for grow-out of humpback grouper Cromileptes altivelis (Valenciennes). Aquaculture Research, 2005, 36, 1285-1292.	1.8	26
31	Apparent digestibility of selected feed ingredients for humpback grouper, Cromileptes altivelis. Aquaculture, 2003, 218, 529-538.	3.5	46