

# Asda Laining

## List of Publications by Year in descending order

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31  
papers

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citations

1307594

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h-index

888059

17  
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31  
docs citations

31  
times ranked

316  
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#	ARTICLE	IF	CITATIONS
1	Can fermented soybean meal and squid by-product blend be used as fishmeal replacements for Japanese flounder ( <i>Paralichthys olivaceus</i> )?. <i>Aquaculture Research</i> , 2012, 43, 1427-1438.	1.8	94
2	Growth, nutrient utilization, oxidative condition, and element composition of juvenile red sea bream <i>Pagrus major</i> fed with fermented soybean meal and scallop by-product blend as fishmeal replacement. <i>Fisheries Science</i> , 2011, 77, 119-128.	1.6	55
3	Apparent digestibility of selected feed ingredients for humpback grouper, <i>Cromileptes altivelis</i> . <i>Aquaculture</i> , 2003, 218, 529-538.	3.5	46
4	Influence of Dietary Fucoidan Supplementation on Growth and Immunological Response of Juvenile <i>Marsupenaeus japonicus</i> . <i>Journal of the World Aquaculture Society</i> , 2010, 41, 235-244.	2.4	37
5	Optimum dietary protein and lipid specifications for grow-out of humpback grouper <i>Cromileptes altivelis</i> (Valenciennes). <i>Aquaculture Research</i> , 2005, 36, 1285-1292.	1.8	26
6	Influence of Dietary Phytic Acid on Growth, Feed Intake, and Nutrient Utilization in Juvenile Japanese Flounder, <i>Paralichthys olivaceus</i> . <i>Journal of the World Aquaculture Society</i> , 2010, 41, 746-755.	2.4	13
7	Dietary calcium/phosphorus ratio influences the efficacy of microbial phytase on growth, mineral digestibility and vertebral mineralization in juvenile tiger puffer, <i>Takifugu rubripes</i> . <i>Aquaculture Nutrition</i> , 2011, 17, 267-277.	2.7	13
8	Nutritive value of copra cake meal fermented with <i>Rhizopus</i> spp. and its use as a protein source in practical diets for rabbitfish ( <i>Siganus javus</i> ). <i>Journal of Applied Aquaculture</i> , 2017, 29, 307-321.	1.4	5
9	SUBSTITUSI PENGGUNAAN NAUPLIUS ARTEMIA DENGAN PAKAN MIKRO DALAM PEMELIHARAAN LARVA KEPITING BAKAU, <i>Scylla olivacea</i> . <i>Jurnal Riset Akuakultur</i> , 2018, 13, 29.	0.2	3
10	INFLUENCE OF SQUID LIVER MEAL IN MATURATION DIET ON GONADOSOMATIC INDEX AND GONADAL AMINO ACID CONTENT OF GOLDEN SPOTTED RABBITFISH, <i>Siganus guttatus</i> . <i>Indonesian Aquaculture Journal</i> , 2019, 14, 31.	0.2	2
11	KEBUTUHAN PROTEIN PAKAN BAGI PEMBESARAN IKAN KERAPU BEBEK, <i>Cromileptes altivelis</i> . <i>Jurnal Penelitian Perikanan Indonesia</i> , 2017, 7, 40.	0.1	2
12	PERFORMA PERTUMBUHAN KRABLET KEPITING BAKAU ( <i>Scylla olivacea</i> ) DENGAN FREKUENSI PEMBERIAN PAKAN BERBEDA PADA STADIA PENDEDERAN. <i>Jurnal Riset Akuakultur</i> , 2016, 11, 163.	0.2	2
13	Reproductive performances of wild male tiger shrimp <i>Penaeus monodon</i> post-injection of oocyte developer without eyestalk ablation. <i>Jurnal Akuakultur Indonesia</i> , 2017, 16, 193.	0.3	2
14	PENGARUH LAMA WAKTU PERENDAMAN EMBRIO DI DALAM LARUTAN 17 $\alpha$ -METILTETOSTERON TERHADAP NISBAH KELAMIN IKAN TETRA KONGO ( <i>Micralestes interruptus</i> ). <i>Jurnal Penelitian Perikanan Indonesia</i> , 2017, 6, 51.	0.1	2
15	INDUKSI PEMATANGAN GONAD DAN PENINGKATAN TINGKAT PEMBUAHAN TELUR INDIK UDANG WINDU, <i>Penaeus monodon</i> MELALUI RANGSANGAN HORMONAL TANPA ABLASI MATA. <i>Jurnal Riset Akuakultur</i> , 2015, 10, 61.	0.2	1
16	PENGGUNAAN TEPUNG DAUN MURBEI ( <i>Morus alba</i> L) DALAM PAKAN PEMBESARAN KEPITING BAKAU, <i>Scylla olivacea</i> . <i>Jurnal Riset Akuakultur</i> , 2018, 12, 351.	0.2	1
17	PENGGUNAAN PAKAN BERBASIS BUNGKIL KOPRA PADA PEMBESARAN IKAN BANDENG DI TAMBAK. <i>Jurnal Riset Akuakultur</i> , 2016, 8, 417.	0.2	1
18	INDUCTION OF GONADAL MATURATION OF POND CULTURED MALE TIGER SHRIMP, <i>Penaeus monodon</i> WITH DIFFERENT DOSAGES OF GONADOTROPIN RELEASING HORMONE ANALOGUE AGAINST EYE STALK ABLATION. <i>Indonesian Aquaculture Journal</i> , 2016, 11, 23.	0.2	1

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19	PENGARUH PROTEIN PAKAN YANG BERBEDA TERHADAP KOEFISIEN KECERNAAN NUTRIEN SERTA PERFORMANSI BIOLOGIS KERAPU MACAN, <i>Epinephelus fuscoguttatus</i> DALAM KERAMBA JARING APUNG. Jurnal Penelitian Perikanan Indonesia, 2017, 9, 29.	0.1	1
20	CAROTENOID-ENRICHED DIET FOR PRE-MATURATION STAGE OF POND-REARED TIGER SHRIMP, <i>Penaeus monodon</i> PART I. THE EFFECTS ON GROWTH, PIGMENTATION AND WHOLE BODY NUTRIENT CONTENT. Indonesian Aquaculture Journal, 2017, 12, 59.	0.2	1
21	Rabbitfish ( <i>Siganus guttatus</i> ) culture in floating net cage with different stocking densities. IOP Conference Series: Earth and Environmental Science, 2020, 564, 012022.	0.3	0
22	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
23	DIETARY ORGANIC MINERAL INFLUENCES THE GROWTH, FEED UTILIZATION AND VERTEBRAL MINERAL CONTENT OF WILD GOLDEN RABBITFISH, <i>Siganus guttatus</i> . Indonesian Aquaculture Journal, 2021, 16, 35.	0.2	0
24	PERFORMA FOTOSINTESIS <i>Kappaphycus</i> 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	PENGARUH PEMBERIAN RONOZYME P DALAM PAKAN TERHADAP PERTUMBUHAN IKAN KERAPU BEBEK, <i>Cromileptes altivelis</i> . Jurnal Riset Akuakultur, 2016, 1, 29.	0.2	0
26	PENGARUH KADAR TRIPTOPAN PAKAN TERHADAP PERTUMBUHAN DAN SINTASAN KRABLET KEPITING BAKAU, <i>Scylla serrata</i> SELAMA MASA PENDEDERAN. Jurnal Riset Akuakultur, 2017, 11, 259.	0.2	0
27	APLIKASI INSEMINASI BUATAN PADA UDANG WINDU, <i>Penaeus monodon</i> ALAM MENGGUNAKAN SUMBER DAN JUMLAH SPERMATOFOR YANG BERBEDA. Jurnal Riset Akuakultur, 2017, 11, 271.	0.2	0
28	KOMPOSISI NUTRISIBEBERAPA BAHAN BAKU LOKAL DAN NILAI KECERNAAN PROTEINNYA PADA IKAN KERAPU BEBEK, <i>Cromileptes altivelis</i> . Jurnal Penelitian Perikanan Indonesia, 2017, 8, 45.	0.1	0
29	SALMON GONADOTROPIN RELEASING HORMONE ANALOGUE STIMULASI PEMATANGAN SPERMATOFOR UDANG WINDU ( <i>Penaeus monodon</i> ) APKIRAN TANPA ABLASI. Media Akuakultur, 2018, 13, 67.	0.1	0
30	PERFORMANSI PERTUMBUHAN DAN REPRODUKSI UDANG WINDU, <i>Penaeus monodon</i> YANG DIBERI PAKAN DENGAN PENAMBAHAN VITAMIN C DAN E. Jurnal Riset Akuakultur, 2019, 14, 233.	0.2	0
31	Development of Siganid ( <i>Siganus guttatus</i> ) larvae during the transition period. Depik Jurnal, 2022, 11, 23-28.	0.2	0