

Hao Liu

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/5982035/publications.pdf>

Version: 2024-02-01

7
papers

73
citations

1937685
4
h-index

1720034
7
g-index

7
all docs

7
docs citations

7
times ranked

52
citing authors

#	ARTICLE	IF	CITATIONS
1	Effects of fish meal replacement by low-lysine cottonseed meal on growth performance, digestive enzyme activity, intestine histology and inflammatory gene expression of silver sillago (<i>Sillago</i>) Tj ETQq1 1 0.784314 rgBT4/Overlook	2.3	8
2	Effects of different dietary carbohydrate-to-lipid ratios on growth, plasma biochemical indexes, digestive, and immune enzymes activities of sub-adult orange-spotted grouper <i>Epinephelus coioides</i> . <i>Fish Physiology and Biochemistry</i> , 2020, 46, 1409-1420.	2.7	5
3	Liver immune parameters, complement pathway, inflammatory factor and TOR genes expression of silver sillago, <i>Sillago sihama</i> , fed with diets replacing fish meal with low-lysine cottonseed meal. <i>Aquaculture Nutrition</i> , 2021, 27, 1934-1945.	2.7	5
4	Influence of Dietary Inositol Supplementation on Growth, Liver Histology, Lipid Metabolism, and Related Genes Expression on Juvenile Hybrid Grouper (<i>Epinephelus fuscoguttatus</i> × <i>E. lanceolatus</i>) Fed High-Lipid Diets. <i>Aquaculture Nutrition</i> , 2022, 2022, 1-13.	2.7	5
5	Effects of different dietary carbohydrate-to-lipid ratios on growth, plasma biochemical indexes, digestive and immune enzymes activities of juvenile orange-spotted grouper <i>Epinephelus coioides</i> . <i>Aquaculture Research</i> , 2020, 51, 4152-4164.	1.8	3
6	Effects of varying dietary black garlic supplementation on the growth, immune response, digestive and antioxidant activities, intestinal microbiota of <i>Litopenaeus vannamei</i> and its resistance to <i>Vibrio parahaemolyticus</i> infection. <i>Aquaculture Nutrition</i> , 2021, 27, 1699-1720.	2.7	3
7	Effects of two dietary protein levels on growth, body composition, intestinal microflora and expression of TOR, IGF1, LPL and HSP70 of juvenile silver sillago, <i>Sillago sihama</i> . <i>Aquaculture Nutrition</i> , 2021, 27, 2218-2230.	2.7	3