

M A Kabir Chowdhury

List of Publications by Year in descending order

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Version: 2024-02-01

15
papers

773
citations

933447

10
h-index

996975

15
g-index

15
all docs

15
docs citations

15
times ranked

1055
citing authors

#	ARTICLE	IF	CITATIONS
1	Effect of dietary probiotic Biogeni [®] supplementation as a growth promoter on growth performance and feed utilization of Nile tilapia <i>Oreochromis niloticus</i> (L.). <i>Aquaculture Research</i> , 2006, 37, 1473-1480.	1.8	245
2	Phytogenic Compounds as Alternatives to In-Feed Antibiotics: Potentials and Challenges in Application. <i>Pathogens</i> , 2015, 4, 137-156.	2.8	222
3	Effect of totally or partially replacing fish meal by alternative protein sources on growth of African catfish <i>Clarias gariepinus</i> (Burchell, 1822) reared in concrete tanks. <i>Aquaculture Research</i> , 2007, 38, 279-287.	1.8	91
4	Growth performance and feed utilization of Nile tilapia <i>Oreochromis niloticus</i> (Linnaeus, 1758) and tilapia <i>galilae</i> <i>Sarotherodon galilaeus</i> (Linnaeus, 1758) fingerlings fed plant protein-based diets. <i>Aquaculture Research</i> , 2007, 38, 827-837.	1.8	40
5	The effects of a dietary protease complex on performance, digestive and immune enzyme activity, and disease resistance of <i>Litopenaeus vannamei</i> fed high plant protein diets. <i>Aquaculture Research</i> , 2017, 48, 2550-2560.	1.8	34
6	Assessing the bioavailability of L-methionine and a methionine hydroxy analogue (MHA-Ca) compared to DL-methionine in rainbow trout (<i>Oncorhynchus mykiss</i>). <i>Aquaculture Research</i> , 2017, 48, 332-346.	1.8	29
7	Organic acid salts, protease and their combination in fish meal-free diets improved growth, nutrient retention and digestibility of tilapia (<i>Oreochromis niloticus</i> – <i>O. aureus</i>). <i>Aquaculture Nutrition</i> , 2018, 24, 1813-1821.	2.7	26
8	Dietary phytase and protease improved growth and nutrient utilization in tilapia (<i>Oreochromis</i>) Tj ETQq0 0 0 rgBT /Overlock 10 Tf 50 337 <i>Nutrition</i> , 2019, 25, 46-55.	2.7	25
9	Dietary Microencapsulated Blend of Organic Acids and Plant Essential Oils Affects Intestinal Morphology and Microbiome of Rainbow Trout (<i>Oncorhynchus mykiss</i>). <i>Microorganisms</i> , 2021, 9, 2063.	3.6	16
10	Effect of salinity on carrying capacity of adult Nile tilapia <i>Oreochromis niloticus</i> L. in recirculating systems. <i>Aquaculture Research</i> , 2006, 37, 1627-1635.	1.8	15
11	The potentials of fructooligosaccharide on growth, feed utilization, immune and antioxidant parameters, microbial community and disease resistance of tilapia (<i>Oreochromis</i>) Tj ETQq1 1 0.784314 rgBT /Overlock 10 Tf 50 337	1.8	8
12	Bioavailability of arginine from Indian mustard protein concentrate and meal compared with that of a soy protein concentrate in rainbow trout (<i>Oncorhynchus mykiss</i>). <i>Aquaculture Research</i> , 2015, 46, 2092-2103.	1.8	8
13	Effects of Microencapsulated Organic Acid and Their Salts on Growth Performance, Immunity, and Disease Resistance of Pacific White Shrimp <i>Litopenaeus vannamei</i> . <i>Sustainability</i> , 2021, 13, 7791.	3.2	5
14	RELEVANCE OF A RAPID APPRAISAL APPROACH TO IDENTIFY LOCALLY AVAILABLE FEED INGREDIENTS TO SMALL-SCALE NILE TILAPIA (<i>Oreochromis niloticus</i> L.) AQUACULTURE. <i>Aquaculture, Economics and Management</i> , 2007, 11, 151-169.	4.2	4
15	In situ chelation of phosphorus using microencapsulated aluminum and iron sulfate to bind intestinal phosphorus in rainbow trout (<i>Oncorhynchus mykiss</i>). <i>Animal Feed Science and Technology</i> , 2020, 269, 114675.	2.2	2