

Mohammad Bodrul Munir

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/7737261/publications.pdf>

Version: 2024-02-01

8
papers

288
citations

1684188
5
h-index

2053705
5
g-index

8
all docs

8
docs citations

8
times ranked

406
citing authors

#	ARTICLE	IF	CITATIONS
1	Dietary probiotics and prebiotics improved food acceptability, growth performance, haematology and immunological parameters and disease resistance against <i>Aeromonas hydrophila</i> in snakehead (<i>Channa</i>) Tj ETQq1 B.0.7843141gBT /Ov	3.6	81
2	Dietary prebiotics and probiotics influence growth performance, nutrient digestibility and the expression of immune regulatory genes in snakehead (<i>Channa striata</i>) fingerlings. <i>Aquaculture</i> , 2016, 460, 59-68.	3.5	81
3	Effect of dietary prebiotics and probiotics on snakehead (<i>Channa striata</i>) health: Haematology and disease resistance parameters against <i>Aeromonas hydrophila</i> . <i>Fish and Shellfish Immunology</i> , 2018, 75, 99-108.	3.6	54
4	Dietary Prebiotics and Probiotics Influence the Growth Performance, Feed Utilisation, and Body Indices of Snakehead (<i>Channa striata</i>) Fingerlings. <i>Tropical Life Sciences Research</i> , 2016, 27, 111-125.	0.9	26
5	Analysing the effect of dietary prebiotics and probiotics on gut bacterial richness and diversity of Asian snakehead fingerlings using T-RFLP method. <i>Aquaculture Research</i> , 2018, 49, 3350-3361.	1.8	10
6	Dietary lacto-sacc improved growth performance, food acceptability, body indices, and basic hematological parameters in empurau (<i>Tor tambroides</i>) fries reared in the aquaponics system. <i>Journal of Applied Aquaculture</i> , 0, , 1-23.	1.4	2
7	APPLICATION OF SAGO (METROXYLON SAGU) STARCH IN THE DIET OF NILE TILAPIA, <i>OREOCHROMIS NILOTICUS</i> (LINNAEUS, 1758) JUVENILES ON NUTRIENT DIGESTIBILITY AND DIGESTIVE ENZYMES. <i>Journal of Sustainability Science and Management</i> , 2021, 16, 323-337.	0.5	0
8	Selection of suitable aquaponics system for empurau (<i>Tor tambroides</i>) fries nursery in polyculture method. <i>Aquaculture International</i> , 0, , 1.	2.2	0