

Muhammad Aliyu Sulaiman

List of Publications by Year in descending order

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Version: 2024-02-01

7
papers

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1684188

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citing authors

#	ARTICLE	IF	CITATIONS
1	Effect of new filtration medias on water quality, biomass, blood parameters and plasma biochemistry of common carp (<i>Cyprinus Carpio</i>) in RAS. <i>Aquaculture</i> , 2022, 548, 737630.	3.5	5
2	Fruit wastes improved the growth and health of hybrid red tilapia <i>Oreochromis</i> sp. and Malaysian mahseer, <i>Tor tambroides</i> (Bleeker, 1854). <i>Aquaculture Reports</i> , 2022, 24, 101177.	1.7	5
3	Effects of increasing dietary carbohydrate level on feed utilisation, body composition, liver glycogen, and intestinal short chain fatty acids of hybrid lemon fin barb (<i>Barbonymus gonionotus</i> × <i>Tilapia</i>) in a recirculating system. <i>Aquaculture Research</i> , 2019, 50, 1931-1941.	1.8	7
4	Assessment of prebiotic potentials in selected leaf meals of high dietary fibre on growth performance, body composition, nutrient utilization and amylase activities of a tropical commercial carp fingerlings. <i>Aquaculture Research</i> , 2019, 50, 3401-3411.	1.8	7
5	Influence of continuous magnetic field exposure on water properties and subsequent effects on the growth performance, plasma biochemistry, nutritive value and liver histopathology of Jade Perch (<i>Scortum barcoo</i>) in a recirculating system. <i>Aquaculture Research</i> , 2019, 50, 1931-1941.	1.8	11
6	Effects of long term and continuous magnetic field exposure on the water properties, growth performance, plasma biochemistry and body composition of tilapia in a recirculating aquaculture system. <i>Aquacultural Engineering</i> , 2018, 83, 76-84.	3.1	9
7	Effects of dietary crude fiber level on growth performance, body composition, liver glycogen and intestinal short chain fatty acids of a tropical carp (<i>Barbonymus gonionotus</i> × <i>Hypsibarbus wetmorei</i>) in a recirculating system. <i>Aquaculture Research</i> , 2019, 50, 1931-1941.	1.8	7