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List of Publications by Year in descending order

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Version: 2024-02-01

10
papers

203
citations

1684188

5
h-index

1588992

8
g-index

11
all docs

11
docs citations

11
times ranked

359
citing authors

#	ARTICLE	IF	CITATIONS
1	Effect of feeding rate and hormonal treatments on the condition factor and the reproductive performance of the catfish, <i>Pangasianodon hypophthalmus</i> . Journal of Applied Aquaculture, 2022, 34, 1005-1020.	1.4	2
2	Effect of Degree of Hydrolysis on Biochemical Properties and Biological Activities (Antioxidant and) Tj ETQq0 0 0 rgBT /Overlock 10 Tf 50 Stickwater. Waste and Biomass Valorization, 2022, 13, 1015-1027.	3.4	2
3	Efecto del desgomado y la temperatura sobre la eclosi3n de huevos del bagre, <i>Pangasianodon hypophthalmus</i> . Revista MVZ Cordoba, 2021, 26, e2220.	0.1	0
4	Antioxidant and immune response of juvenile red tilapia (<i>Oreochromis sp</i>) cultured at different densities in sea water with biofloc plus probiotics. Aquaculture, 2021, 544, 737112.	3.5	20
5	Hematology, proximal composition and fatty acid profile comparison from wild and farm-raised juveniles of green guapote <i>Mayaheros beani</i> (Jordan, 1889). Marine and Freshwater Behaviour and Physiology, 2020, 53, 87-97.	0.9	0
6	Diatomaceous earth application to improve shrimp aquaculture: growth performance and proximate composition of <i>Penaeus vannamei</i> juveniles reared in biofloc at two salinities. Latin American Journal of Aquatic Research, 2020, 48, 197-206.	0.6	1
7	Biochemical characterization of a semi-purified aspartic protease from sea catfish <i>Bagre panamensis</i> with milk-clotting activity. Food Science and Biotechnology, 2019, 28, 1785-1793.	2.6	8
8	Effect of fishmeal replacement by soy protein concentrate with taurine supplementation on growth performance, hematological and biochemical status, and liver histology of totoaba juveniles (Totoaba) Tj ETQq0 0 0 rgBT /Overlock 10 Tf 50	2.8	1
9	Effect of fishmeal replacement by soy protein concentrate with taurine supplementation on hepatic intermediary metabolism and antioxidant status of totoaba juveniles (<i>Totoaba macdonaldi</i>). Comparative Biochemistry and Physiology - B Biochemistry and Molecular Biology, 2014, 170, 18-25.	1.6	89
10	Cadmium, Copper, Lead and Zinc Contents of the Mangrove Oyster, <i>Crassostrea corteziensis</i> , of Seven Coastal Lagoons of NW Mexico. Bulletin of Environmental Contamination and Toxicology, 2009, 83, 595-599.	2.7	20