

Emerson Giuliani Durigon

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/363837/publications.pdf>

Version: 2024-02-01

17
papers

197
citations

1478505

6
h-index

1199594

12
g-index

17
all docs

17
docs citations

17
times ranked

253
citing authors

#	ARTICLE	IF	CITATIONS
1	Biofloc technology (BFT): Adjusting the levels of digestible protein and digestible energy in diets of Nile tilapia juveniles raised in brackish water. <i>Aquaculture and Fisheries</i> , 2020, 5, 42-51.	2.2	48
2	Digestive enzymes and parasitology of Nile tilapia juveniles raised in brackish biofloc water and fed with different digestible protein and digestible energy levels. <i>Aquaculture</i> , 2019, 506, 35-41.	3.5	40
3	Subcellular partitioning kinetics, metallothionein response and oxidative damage in the marine mussel <i>Mytilus galloprovincialis</i> exposed to cadmium-based quantum dots. <i>Science of the Total Environment</i> , 2016, 554-555, 130-141.	8.0	33
4	Nutrition of Genetically Improved Farmed Tilapia (GIFT) in biofloc technology system: Optimization of digestible protein and digestible energy levels during nursery phase. <i>Aquaculture</i> , 2020, 521, 734998.	3.5	33
5	Growth and oxidative parameters of <i>Rhamdia quelen</i> fed dietary levels of vitamin A. <i>Aquaculture</i> , 2017, 474, 11-17.	3.5	18
6	Produção de alface (<i>Lactuca sativa</i>) em efluentes de um cultivo de tilápias mantidas em sistema BFT em baixa salinidade. <i>Boletim Do Instituto De Pesca</i> , 2017, 43, 614-630.	0.5	13
7	Análise da produção e comercialização do pescado no Brasil. <i>Agro@ambiente on-line</i> , 2016, 10, 168.	0.2	6
8	Growth, hematology, metabolism, and oxidative parameters of silver catfish (<i>Rhamdia quelen</i>) fed diets containing <i>Lippia alba</i> leaf. <i>Aquaculture</i> , 2020, 529, 735730.	3.5	2
9	Biochemical changes in Curimatã subjected to transport stress and exposed to an agricultural fair. <i>Comparative Clinical Pathology</i> , 2019, 28, 761-766.	0.7	1
10	Hematological alterations in fish exposed at agricultural fair. <i>Comparative Clinical Pathology</i> , 2019, 28, 767-770.	0.7	1
11	Effects of reduced protein level and dietary amino acid supplementation on growth, body composition and intestinal morphometry of silver catfish (<i>Rhamdia quelen</i>). <i>Aquaculture Research</i> , 2020, 51, 4925-4937.	1.8	1
12	Tocopherol in silver catfish diets reduces oxidative stress and improves the unsaturated fatty acid profile. <i>Aquaculture Research</i> , 2021, 52, 2818-2827.	1.8	1
13	Eugenol and tricaine methanesulfonate as anesthetics for the pearl cichlid. <i>Acta Scientiarum - Biological Sciences</i> , 0, 43, e53422.	0.3	0
14	Exigências nutricionais para bagres nativos do Brasil: uma revisão. <i>Research, Society and Development</i> , 2021, 10, e594101321612.	0.1	0
15	INCLUSÃO DE <i>Aspergillus niger</i> EM RAÇÕES COMERCIAIS EXTRUSADAS PARA JUVENIS DE TILÁPIAS DO NILO (<i>Oreochromis niloticus</i>). <i>Arquivos De Ciências Do Mar</i> , 2018, 51, 57.	0.1	0
16	Qualidade de rações armazenadas em alimentadores automáticos em piscicultura. <i>Veterinaria E Zootecnia</i> , 0, 26, 1-9.	0.0	0
17	Biomassa seca de <i>Aspergillus niger</i> em rações extrusadas para alevinos de tiláipia do Nilo (<i>Oreochromis niloticus</i>). <i>Agrarian</i> , 2019, 12, 367-374.	0.1	0