

Rafael E Balen

List of Publications by Year in descending order

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Version: 2024-02-01

17

papers

94

citations

1478505

6

h-index

1474206

9

g-index

18

all docs

18

docs citations

18

times ranked

148

citing authors

#	ARTICLE	IF	CITATIONS
1	Farinha de folha de amoreira (<i>Morus alba</i>) sobre o desempenho da tilápia do Nilo (<i>Oreochromis</i>) Tj ETQq1 1 0.784314 rgBT /Overlock 1		
2	Glycerol effects on silver catfish (<i>Rhamdia quelen</i>) fingerling feeding: Morphometric, zootechnical and blood parameters. Aquaculture, 2021, 535, 736361.	3.5	6
3	Effect of the digestible protein-energy relationship on the growth performance of Nile tilapia (<i>Oreochromis niloticus</i>) fed fishmeal-free diets. Animal Feed Science and Technology, 2020, 262, 114379.	2.2	5
4	Influência da frequência alimentar durante a alevinagem do pacamé (Lophiosilurus alexandri). Brazilian Journal of Development, 2020, 6, 6789-6801.	0.1	3
5	Dietary sodium chloride effect in Nile tilapia fed with fish meal-free diets. Spanish Journal of Agricultural Research, 2020, 18, e0610.	0.6	1
6	Feeding level to pacamé fingerling (Lophiosilurus alexandri). Brazilian Journal of Development, 2020, 6, 1891-1903.	0.1	0
7	Effect of dietary crude glycerin on the productive performance of Nile tilapia fingerlings. Anais Da Academia Brasileira De Ciencias, 2020, 92, e20200137.	0.8	0
8	Diets containing residual microalgae biomass protect fishes against oxidative stress and DNA damage. Journal of Applied Phycology, 2019, 31, 2933-2940.	2.8	6
9	Energia digestível e inclusão da glicerina bruta em dietas para juvenis de curimbatá. Boletim Do Instituto De Pesca, 2017, 43, 347-357.	0.5	7
10	Effect of defatted microalgae (<i>Scenedesmus obliquus</i>) biomass inclusion on growth performance of <i>Rhamdia quelen</i> (Quoy & Gaimard, 1824). Journal of Applied Ichthyology, 2015, 31, 98-101.	0.7	9
11	Digestible energy of crude glycerol for pacu and silver catfish. Ciencia Rural, 2014, 44, 1448-1451.	0.5	14
12	Comparative Cytogenetics among Populations of <i>Hollandichthys multifasciatus</i> (Teleostei: Characidae). Zoological Science, 2013, 30, 105-109.	0.7	6
13	Brown seaweed meal to Nile tilapia fingerlings. Archivos De Zootecnia, 2013, 62, 101-109.	0.1	8
14	Exigência de proteína bruta para juvenis de pacamé. Revista Brasileira De Saude E Produção Animal, 2013, 14, 362-370.	0.3	8
15	Estimativa da concentração espermática do sêmen de peixe pelo método de espermatócrito. Revista Brasileira De Zootecnia, 2011, 40, 1163-1167.	0.8	20
16	Biodiesel-derived glycerol as a dietary maize replacement for silver catfish (<i>Rhamdia quelen</i>) during the fattening phase. Aquaculture Research, 0, , .	1.8	0
17	Energy and nutrient digestibility from mulberry (<i>Morus alba</i>) leaf meal for Nile tilapia. Acta Scientiarum - Animal Sciences, 0, 44, e54443.	0.3	1