

Lorena Batista de Moura

List of Publications by Year in descending order

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Version: 2024-02-01

11
papers

163
citations

1937685

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1372567

10
g-index

11
all docs

11
docs citations

11
times ranked

227
citing authors

#	ARTICLE	IF	CITATIONS
1	Elaboration of pÃ¢tÃ© using fish residues. Acta Veterinaria Brasilica, 2021, 15, 209-219.	0.1	5
2	Optimal dietary methionineÃ¢cystine requirement for finishing lambari, <i>Astyanax altiparanae</i> (Garutti and Britski, 2000). Aquaculture Research, 2020, 51, 58-68.	1.8	3
3	Optimal dietary lysine improves growth performance, increases protein deposition and reduces lipid accumulation in tambaqui (<i>Colossoma macropomum</i>) juveniles. Aquaculture Research, 2020, 51, 5065-5073.	1.8	3
4	Effect of prey concentrations and salinized water on initial development of Pyrrhulina brevis (Steindachner, 1876), an Amazonian ornamental fish. Research, Society and Development, 2020, 9, e381985582.	0.1	2
5	Nutrient digestibility, digestive enzymes activity, bile drainage alterations and plasma metabolites of meagre (Argyrosomus regius) fed high plant protein diets supplemented with taurine and methionine. Aquaculture, 2019, 511, 734231.	3.5	17
6	Availability of minerals in rendered meat and bone meal for Nile tilapia: Preliminary observations. Aquaculture Nutrition, 2018, 24, 991-997.	2.7	1
7	Dietary lysine requirement of adult lambari (Astyanax altiparanae) (Garutti and Britski, 2000). Revista Brasileira De Zootecnia, 2018, 47, .	0.8	4
8	Taurine and methionine supplementation as a nutritional strategy for growth promotion of meagre (Argyrosomus regius) fed high plant protein diets. Aquaculture, 2018, 497, 389-395.	3.5	46
9	Dietary lysine requirement to enhance muscle development and fillet yield of finishing Nile tilapia. Aquaculture, 2016, 457, 124-130.	3.5	56
10	Digestible methionine + cystine requirement for Nile tilapia from 550 to 700 g. Revista Brasileira De Zootecnia, 2013, 42, 7-12.	0.8	24
11	Dietary garlic essential oil on development parameters of severum post-larvae. Revista Brasileira De Saude E Producao Animal, 0, 21, .	0.3	2