

# Lorena Batista de Moura

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/6809892/publications.pdf>

Version: 2024-02-01

11  
papers

163  
citations

1937685

4  
h-index

1372567

10  
g-index

11  
all docs

11  
docs citations

11  
times ranked

227  
citing authors

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