

# Fernanda Losi Alves De Almeida

## List of Publications by Year in descending order

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Version: 2024-02-01

16  
papers

373  
citations

1163117

8  
h-index

996975

15  
g-index

16  
all docs

16  
docs citations

16  
times ranked

476  
citing authors

#	ARTICLE	IF	CITATIONS
1	Análise da resistência de couros de ovino 1/2 Poll Dorset 1/2 Santa Inês submetido a duas técnicas de curtimento. <i>Research, Society and Development</i> , 2022, 11, e37311528245.	0.1	1
2	Colonic neuronal loss and delayed motility induced by high-fat diet occur independently of changes in the major groups of microbiota in Swiss mice. <i>Neurogastroenterology and Motility</i> , 2020, 32, e13745.	3.0	10
3	Nutrient digestibility, digestive enzymes activity, bile drainage alterations and plasma metabolites of meagre ( <i>Argyrosomus regius</i> ) feed high plant protein diets supplemented with taurine and methionine. <i>Aquaculture</i> , 2019, 511, 734231.	3.5	17
4	Anoxia stress and effect on flesh quality and gene expression of tilapia. <i>Food Science and Technology</i> , 2019, 39, 195-202.	1.7	3
5	Qualitative characteristics of the Longissimus thoracic lumborum muscle of Nelore cattle during different maturation periods. <i>Semina: Ciências Agrárias</i> , 2018, 39, 1295.	0.3	1
6	Effect of peanut addition to the cafeteria diet on adiposity and inflammation in zebrafish ( <i>Danio rerio</i> ). <i>Journal of Experimental Biology</i> , 2014, 227, 101-107.	1.4	10
7	Fibrillar collagen genes are not coordinately upregulated with TGF- $\beta$ 1 expression in finasteride-treated prostate. <i>Cell Biology International</i> , 2017, 41, 1214-1222.	3.0	8
8	Training improves the oxidative phenotype of muscle during the transition from cardiac hypertrophy to heart failure without altering MyoD and myogenin. <i>Experimental Physiology</i> , 2016, 101, 1075-1085.	2.0	4
9	Dietary lysine requirement to enhance muscle development and fillet yield of finishing Nile tilapia. <i>Aquaculture</i> , 2016, 457, 124-130.	3.5	56
10	Physicochemical characteristics of meat from pantaneiro lambs slaughtered with different of subcutaneous fat thicknesses. <i>Semina: Ciências Agrárias</i> , 2015, 36, 2819.	0.3	4
11	Rearing temperature induces changes in muscle growth and gene expression in juvenile pacu ( <i>Piaractus mesopotamicus</i> ). <i>Comparative Biochemistry and Physiology - B Biochemistry and Molecular Biology</i> , 2014, 169, 31-37.	1.6	33
12	Short periods of fasting followed by refeeding change the expression of muscle growth-related genes in juvenile Nile tilapia ( <i>Oreochromis niloticus</i> ). <i>Comparative Biochemistry and Physiology - B Biochemistry and Molecular Biology</i> , 2013, 164, 268-274.	1.6	65
13	The influence of initial feeding on muscle development and growth in pacu <i>Piaractus mesopotamicus</i> larvae. <i>Aquaculture</i> , 2011, 315, 78-85.	3.5	31
14	Quantitative expression of myogenic regulatory factors MyoD and myogenin in pacu ( <i>Piaractus mesopotamicus</i> ). <i>Journal of Experimental Biology</i> , 2008, 221, 49-55.	2.2	49
15	Growth hormone attenuates skeletal muscle changes in experimental chronic heart failure. <i>Growth Hormone and IGF Research</i> , 2010, 20, 149-155.	1.1	13
16	Differential expression of myogenic regulatory factor MyoD in pacu skeletal muscle ( <i>Piaractus mesopotamicus</i> ) growth phases. <i>Micron</i> , 2008, 39, 1306-1311.	2.2	78