

Vander Bruno dos Santos

List of Publications by Year in descending order

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Version: 2024-02-01

20
papers

294
citations

840776

11
h-index

888059

17
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20
docs citations

20
times ranked

386
citing authors

#	ARTICLE	IF	CITATIONS
1	Evaluating the growth of genetically improved tilapia (<i>Oreochromis niloticus</i>) reared at different temperatures. <i>Annals of Animal Science</i> , 2022, 22, 1393-1400.	1.6	1
2	Probiotic additive affects muscle growth of Nile tilapia (<i>Oreochromis niloticus</i>). <i>Aquaculture Research</i> , 2021, 52, 2061-2069.	1.8	13
3	An insight on the impact of teleost whole genome duplication on the regulation of the molecular networks controlling skeletal muscle growth. <i>PLoS ONE</i> , 2021, 16, e0255006.	2.5	5
4	The combination of resveratrol and exercise enhances muscle growth characteristics in pacu (<i>Piaractus mesopotamicus</i>). <i>Comparative Biochemistry and Physiology Part A, Molecular & Integrative Physiology</i> , 2019, 235, 46-55.	1.8	11
5	Proteomic analysis of the fast-twitch muscle of pacu (<i>Piaractus mesopotamicus</i>) after prolonged fasting and compensatory growth. <i>Comparative Biochemistry and Physiology Part D: Genomics and Proteomics</i> , 2019, 30, 321-332.	1.0	11
6	Performance of Nile tilapia (<i>Oreochromis niloticus</i>) strains in Brazil: a comparison with Philippine strain. <i>Journal of Applied Animal Research</i> , 2019, 47, 72-78.	1.2	8
7	Influence of temperature and exercise on growth performance, muscle, and adipose tissue in pacus (<i>Piaractus mesopotamicus</i>). <i>Journal of Applied Animal Research</i> , 2019, 47, 72-78.	2.5	13
8	Food restriction increase the expression of mTORC1 complex genes in the skeletal muscle of juvenile pacu (<i>Piaractus mesopotamicus</i>). <i>PLoS ONE</i> , 2017, 12, e0177679.	2.5	33
9	Differential microRNA Expression in Fast- and Slow-Twitch Skeletal Muscle of <i>Piaractus mesopotamicus</i> during Growth. <i>PLoS ONE</i> , 2015, 10, e0141967.	2.5	28
10	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
11	Growth curves of Nile tilapia (<i>Oreochromis niloticus</i>) strains cultivated at different temperatures. <i>Acta Scientiarum - Animal Sciences</i> , 2013, 35, .	0.3	31
12	COMPOSIÇÃO CORPORAL DE LINHAGENS DE TILÁPIA DO NILO (<i>Oreochromis niloticus</i>) EM DIFERENTES CLASSES DE COMPRIMENTO. <i>Ciencia Animal Brasileira</i> , 2012, 13, .	0.3	2
13	Curvas de crescimento morfológico de piracanjuba (<i>Brycon orbignyanus</i>). <i>Ciencia E Agrotecnologia</i> , 2009, 33, 882-889.	1.5	14
14	Exponential growth model of Nile tilapia (<i>Oreochromis niloticus</i>) strains considering heteroscedastic variance. <i>Aquaculture</i> , 2008, 274, 96-100.	3.5	23
15	Avaliação de curvas de crescimento morfológico de linhagens de tilápias do nilo (<i>Oreochromis niloticus</i>). <i>Acta Scientiarum - Animal Sciences</i> , 2013, 35, .	1.5	23
16	Rendimento do processamento de linhagens de tilápias (<i>Oreochromis niloticus</i>) em função do peso corporal. <i>Ciencia E Agrotecnologia</i> , 2007, 31, 554-562.	1.5	10
17	Efeito do peso de abate nos rendimentos do processamento da piracanjuba (<i>Brycon orbignyanus</i>). <i>Acta Scientiarum - Animal Sciences</i> , 2013, 35, .	1.5	12
18	Fatores antinutricionais da casca e da polpa desidratada de café (<i>Coffea arabica</i> L.) armazenadas em diferentes períodos. <i>Revista Brasileira De Zootecnia</i> , 2001, 30, 1325-1331.	0.8	13

#	ARTICLE	IF	CITATIONS
19	Estimativa das frações dos carboidratos, da casca e polpa desidratada de café (Coffea arabica L.) armazenadas em diferentes períodos. Revista Brasileira De Zootecnia, 2001, 30, 1566-1571.	0.8	9
20	Influence of rearing temperature on muscle growth and adipose tissue in Nile tilapia (<i>Oreochromis niloticus</i>) strains. Acta Scientiarum - Animal Sciences, 0, 40, 35686.	0.3	1