

Alessandro B Amorim

List of Publications by Year in descending order

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Version: 2024-02-01

23
papers

177
citations

1162367

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1199166

12
g-index

23
all docs

23
docs citations

23
times ranked

304
citing authors

#	ARTICLE	IF	CITATIONS
1	Fiber sources in diets for newly weaned piglets. <i>Revista Brasileira De Zootecnia</i> , 2012, 41, 636-642.	0.3	33
2	Purified cellulose, soybean hulls and citrus pulp as a source of fiber for weaned piglets. <i>Scientia Agricola</i> , 2015, 72, 400-410.	0.6	19
3	Evaluation of growth performance and gastro-intestinal parameters on the response of weaned piglets to dietary organic acids. <i>Anais Da Academia Brasileira De Ciencias</i> , 2018, 90, 401-414.	0.3	12
4	Inorganic and organic trace mineral supplementation in weanling pig diets. <i>Anais Da Academia Brasileira De Ciencias</i> , 2015, 87, 1071-1081.	0.3	11
5	Nutritional value of Brazilian distillers dried grains with solubles for pigs as determined by different methods. <i>Revista Brasileira De Zootecnia</i> , 2017, 46, 740-746.	0.3	11
6	Effect of plasma and/or yeast extract on performance and intestinal morphology of piglets from 7 to 63 days of age. <i>Revista Brasileira De Zootecnia</i> , 2013, 42, 496-503.	0.3	11
7	Nutritional evaluation of integral cassava root silages for growing pigs. <i>Animal Nutrition</i> , 2016, 2, 149-153.	2.1	10
8	Effects of β -D-glucan and density of diets on the blood profiles of immunologically challenged weaned piglets. <i>International Journal of Biological Macromolecules</i> , 2015, 80, 659-667.	3.6	9
9	Dietary glutamine, glutamic acid and nucleotide supplementation accelerate carbon turnover ($\delta^{13}C$) on stomach of weaned piglets. <i>Animal Nutrition</i> , 2017, 3, 225-231.	2.1	9
10	Efeito da adiço de probitico em dietas de leites desmamados sobre as caractersticas do sistema digestrio e de desempenho. <i>Revista Brasileira De Saude E Producao Animal</i> , 2013, 14, 248-258.	0.3	7
11	Enzyme complex supplementation in different nutrient levels diets on pigs feces excretion and anaerobic digestion. <i>Scientia Agricola</i> , 2017, 74, 180-188.	0.6	6
12	Nutritional value of distillers dried grains with solubles from corn and sorghum and xylanase in diets for pigs. <i>Revista Brasileira De Zootecnia</i> , 0, 48, .	0.3	6
13	Relative bioavailability of iron from organic sources for weanling piglets. <i>Semina:Ciencias Agrarias</i> , 2014, 35, 2807.	0.1	4
14	Citrus pulp and enzyme complex for growing and finishing pigs. <i>Revista Brasileira De Saude E Producao Animal</i> , 2014, 15, 369-380.	0.3	4
15	IRMSAs a tool to obtain the carbon turnover ($\delta^{13}C$) in organs of weaned piglets fed glutamic acid and nucleotides. <i>Journal of Animal Physiology and Animal Nutrition</i> , 2019, 103, 906-914.	1.0	4
16	Qualidade da carne de fmeas sunas alimentadas com diferentes concentraes de ractopamina na dieta. <i>Arquivo Brasileiro De Medicina Veterinaria E Zootecnia</i> , 2012, 64, 1381-1388.	0.1	3
17	Probitico em dietas de sunos sobre os parmetros sanguneos e digestibilidade de raes. <i>Semina:Ciencias Agrarias</i> , 2014, 35, 1627.	0.1	3
18	Use of maltodextrin and a prebiotic in the feed of weaned piglets. <i>Semina:Ciencias Agrarias</i> , 2014, 35, 2129.	0.1	3

#	ARTICLE	IF	CITATIONS
19	Dietary supplementation with glutamine or glutamic acid for weanling piglets. Pesquisa Agropecuaria Brasileira, 2018, 53, 229-237.	0.9	3
20	Timing carbon turnover ($\delta^{13}\text{C}$) in weaned piglet's brain by IRMS. Anais Da Academia Brasileira De Ciências, 2018, 90, 2469-2478.	0.3	3
21	Avaliação econômica da utilização de diferentes níveis de polpa cátrica com ou sem adição de complexo enzimático nas dietas de suínos. Arquivo Brasileiro De Medicina Veterinária E Zootecnia, 2011, 63, 1181-1190.	0.1	3
22	Effect of Glutamine, Glutamic Acid and Nucleotides on the Turnover of Carbon ($\delta^{13}\text{C}$) in Organs of Weaned Piglets. Asian-Australasian Journal of Animal Sciences, 2016, 29, 1152-1158.	2.4	3
23	Manure production and mineral excretion in feces of gilts fed ractopamine - doi: 10.4025/actascianimsci.v35i3.18662. Acta Scientiarum - Animal Sciences, 2013, 35, .	0.3	0