

Leonardo A F Pascoal

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/5853579/publications.pdf>

Version: 2024-02-01

42
papers

191
citations

1478458

6
h-index

1199563

12
g-index

42
all docs

42
docs citations

42
times ranked

327
citing authors

#	ARTICLE	IF	CITATIONS
1	Meta-analytical study of the effect of fibers in neutral detergent and acidic detergent in the diet of finishing pigs. <i>Ciência Rural</i> , 2022, 52, .	0.5	0
2	Selenium supplementation levels and sources in postlarvae Nile tilapia diet. <i>Semina: Ciências Agrárias</i> , 2022, 43, 611-628.	0.3	0
3	Addition of L-Glutamine + Glutamic Acid and L-Arginine to the diet of weaned piglets. <i>Anais Da Academia Brasileira De Ciências</i> , 2022, 94, e20201575.	0.8	0
4	Effects of dietary L-glutamine and glutamic acid combination, and whey powder on the performance and nutrient digestion in weaned piglets fed grain-based diets. <i>Animal Bioscience</i> , 2021, 34, 1963-1973.	2.0	2
5	CÃ¡lcio e fÃ³sforo para manutenÃ§Ã£o e ganho de codornas europeias alimentadas com diferentes fontes energÃ©ticas e alojadas em duas temperaturas. <i>Research, Society and Development</i> , 2021, 10, e458101321276.	0.1	0
6	ELABORATION OF RESTRUCTURED PRODUCT WITH RABBIT MEAT ADDED FROM ROSEMARY (ROSMARINUS) Tj ETQq0 0 0 rgBT /Overlo ALECRIM (ROSMARINUS OFFICINALIS). <i>Brazilian Journal of Development</i> , 2020, 6, 85656-85667.	0.1	0
7	Supplementation of diets with glutamine and glutamic acid attenuated the effects of cold stress on intestinal mucosa and performance of weaned piglets. <i>Animal Production Science</i> , 2019, 59, 1880.	1.3	3
8	Smartphone-based sound level meter application for monitoring thermal comfort of honeybees <i>Apis mellifera</i> L. <i>Biological Rhythm Research</i> , 2019, , 1-14.	0.9	4
9	Dietary iron chelate for sows and effects on iron supplementation in piglets. <i>Anais Da Academia Brasileira De Ciências</i> , 2019, 91, e20180509.	0.8	6
10	Individual Acclimatization of <i>Apis mellifera</i> L. to the Thermal Homeostasis of the Colony. <i>Sociobiology</i> , 2019, 66, 81.	0.5	1
11	Castor bean cake detoxified with calcium hydroxide in diets for pigs at growing and finishing phases. <i>Canadian Journal of Animal Science</i> , 2018, 98, 508-516.	1.5	1
12	Performance, fatty acids profile and oxidative stability of meat of rabbits fed different lipid sources. <i>Food Science and Technology</i> , 2018, 38, 351-356.	1.7	7
13	Different trace mineral sources and recommendations in the performance and quality of eggs from Dekalb White layers. <i>Revista Brasileira De Zootecnia</i> , 2018, 47, .	0.8	2
14	AvaliaÃ§Ã£o de diferentes processos de destoxificaÃ§Ã£o sobre o valor nutricional e energÃ©tico da torta de mamona para suÃ¡nos. <i>Arquivo Brasileiro De Medicina VeterinÃ¡ria E Zootecnia</i> , 2018, 70, 563-569.	0.4	0
15	Productive aspects of pigs fed forage cactus silage associated with feed restriction. <i>South African Journal of Animal Sciences</i> , 2018, 48, 705-716.	0.5	0
16	Changes in fatty acid profile and chemical composition of meagre (<i>Argyrosomus regius</i>) fed with different lipid and selenium levels. <i>European Journal of Lipid Science and Technology</i> , 2017, 119, 1600016.	1.5	4
17	Enzyme complex supplementation in different nutrient levels diets on pigs feces excretion and anaerobic digestion. <i>Scientia Agricola</i> , 2017, 74, 180-188.	1.2	6
18	Economical evaluation of ractopamine inclusion in diets of finishing gilts. <i>Veterinaria E Zootecnia</i> , 2016, 23, 626-630.	0.0	0

#	ARTICLE	IF	CITATIONS
19	Purified cellulose, soybean hulls and citrus pulp as a source of fiber for weaned piglets. <i>Scientia Agricola</i> , 2015, 72, 400-410.	1.2	19
20	Inorganic and organic trace mineral supplementation in weaning pig diets. <i>Anais Da Academia Brasileira De Ciencias</i> , 2015, 87, 1071-1081.	0.8	11
21	Substituição parcial do milho por sorgo granífero na alimentação de matrizes suínas primíparas durante a lactação. <i>Arquivo Brasileiro De Medicina Veterinaria E Zootecnia</i> , 2014, 66, 1189-1196.	0.4	0
22	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
23	Substituição parcial do milho por sorgo granífero na alimentação de matrizes suínas primíparas nos períodos de puberdade e gestação. <i>Arquivo Brasileiro De Medicina Veterinaria E Zootecnia</i> , 2013, 65, 902-908.	0.4	2
24	Manure production and mineral excretion in feces of gilts fed ractopamine - doi: 10.4025/actascianimsci.v35i3.18662. <i>Acta Scientiarum - Animal Sciences</i> , 2013, 35, .	0.3	0
25	Estudo comparativo da proteína do feno de maniçoba em relação à proteína do feno de alfafa na ração de coelhos. <i>Arquivo Brasileiro De Medicina Veterinaria E Zootecnia</i> , 2013, 65, 267-274.	0.4	1
26	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.	0.8	11
27	Qualidade da carne de fêmeas suínas alimentadas com diferentes concentrações de ractopamina na dieta. <i>Arquivo Brasileiro De Medicina Veterinaria E Zootecnia</i> , 2012, 64, 1381-1388.	0.4	3
28	Mananoligossacarídeo em dietas para leitões desmamados. <i>Brazilian Journal of Veterinary Research and Animal Science</i> , 2012, 49, 102.	0.2	6
29	Nutrient digestibility of degermed, dehulled corn, citrus pulp, and soy protein concentrate by barrows. <i>Journal of Animal Science</i> , 2012, 90, 170-172.	0.5	4
30	Fiber sources in diets for newly weaned piglets. <i>Revista Brasileira De Zootecnia</i> , 2012, 41, 636-642.	0.8	33
31	Inclusão de óleos essenciais como elementos fitoterápicos na dieta de suínos. <i>Revista Brasileira De Saude E Producao Animal</i> , 2012, 13, 181-191.	0.3	3
32	Ractopamine in diets for finishing gilts. <i>Revista Brasileira De Zootecnia</i> , 2011, 40, 827-833.	0.8	3
33	Avaliação econômica da utilização de diferentes níveis de polpa cítrica com ou sem adição de complexo enzimático nas dietas de suínos. <i>Arquivo Brasileiro De Medicina Veterinaria E Zootecnia</i> , 2011, 63, 1181-1190.	0.4	3
34	Carcass characteristics and meat quality of heavy swine fed different citrus pulp levels. <i>Arquivo Brasileiro De Medicina Veterinaria E Zootecnia</i> , 2010, 62, 921-929.	0.4	13
35	Digestibilidade, desempenho e características morfofisiológicas do trato digestório de leitões desmamados sob dietas com mananoligossacarídeo. <i>Pesquisa Agropecuaria Brasileira</i> , 2010, 45, 91-105.	0.9	2
36	Effect of inclusion of citrus pulp in the diet of finishing swines. <i>Brazilian Archives of Biology and Technology</i> , 2010, 53, 709-718.	0.5	17

#	ARTICLE	IF	CITATIONS
37	Receitas bruta e líquida parcial e custo de dietas contendo polpa cátrica para suínos abatidos com 130kg de peso. Arquivo Brasileiro De Medicina Veterinaria E Zootecnia, 2009, 61, 203-210.	0.4	3
38	Farelo de trigo e complexo enzimático na alimentação de frangas de reposição. Ciencia E Agrotecnologia, 2008, 32, 1960-1967.	1.5	1
39	Soybeans (Glycine max) and Soybean Products in Poultry and Swine Nutrition. , 0, , .		12
40	REGULAÇÃO HORMONAL NO METABOLISMO ENERGÉTICO DE NAO RUMINANTES EM ESTADO DE JEJUM. Veterinaria E Zootecnia, 0, 28, 1-14.	0.0	0
41	Use of biofermented plants adapted to the semi-arid region in piglet diets. Revista Brasileira De Saude E Producao Animal, 0, 22, .	0.3	0
42	Forage cactus (Opuntia ficus-indica Mill) meal in rabbit diets in the growth phase. Revista Brasileira De Saude E Producao Animal, 0, 21, .	0.3	4