

Anderson Corassa

List of Publications by Year in descending order

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Version: 2024-02-01

42
papers

156
citations

1307594

7
h-index

1281871

11
g-index

42
all docs

42
docs citations

42
times ranked

224
citing authors

#	ARTICLE	IF	CITATIONS
1	Evaluation of the sexual dimorphism in Mangalarga Marchador horses using discriminant analysis. <i>Livestock Science</i> , 2008, 119, 161-166.	1.6	24
2	Estimativa da digestibilidade aparente de nutrientes em dietas para eq ^{1/4} inos, com o uso de ³ xido cr ^Á mico e indicadores internos. <i>Revista Brasileira De Zootecnia</i> , 2003, 32, 1681-1689.	0.8	16
3	Avalia ^Ã o de ^Ã cidos org ^Ã nicos em dietas para leit ^Ã es de 21 a 49 dias de idade. <i>Revista Brasileira De Zootecnia</i> , 2006, 35, 1711-1719.	0.8	12
4	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.	0.8	11
5	The effect of transport density and gender on stress indicators and carcass and meat quality in pigs. <i>Spanish Journal of Agricultural Research</i> , 2015, 13, e0606.	0.6	11
6	Estimativa da digestibilidade aparente da mat ^Ã ria seca por meio de indicadores internos em eq ^{1/4} inos. <i>Revista Brasileira De Zootecnia</i> , 2006, 35, 504-511.	0.8	9
7	N ^Ã veis de ^Ã cido f ^Ã lico em dietas contendo ^Ã cido f ^Ã rmico para leit ^Ã es de 21 a 48 dias de idade. <i>Revista Brasileira De Zootecnia</i> , 2006, 35, 462-470.	0.8	7
8	Bone characteristics of pigs fed different sources of phosphorus. <i>Revista Colombiana De Ciencias Pecuarias</i> , 2016, 29, 245-254.	0.4	6
9	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, .	0.8	6
10	Mananoligossacar ^Ã deos, ^Ã cidos org ^Ã nicos e probi ^Ã ticos para leit ^Ã es de 21 a 49 dias de idade. <i>Archivos De Zootecnia</i> , 2012, 61, 467-476.	0.1	5
11	Performance and serum parameters of growing pigs fed semi- purified glycerin. <i>Revista Colombiana De Ciencias Pecuarias</i> , 2017, 30, 11-20.	0.4	5
12	Desempenho, caracter ^Ã sticas de carca ^Ã sa e composi ^Ã o ^Ã ssea de su ^Ã os alimentados com diferentes n ^Ã veis de ractopamina e fitase. <i>Revista Brasileira De Zootecnia</i> , 2010, 39, 1740-1747.	0.8	4
13	Nutritional value of glycerin for pigs determined by different methodologies. <i>Revista Brasileira De Zootecnia</i> , 2017, 46, 584-590.	0.8	4
14	Ractopamina e fitase em dietas para su ^Ã os na fase de termina ^Ã o. <i>Revista Brasileira De Zootecnia</i> , 2009, 38, 2174-2181.	0.8	4
15	Determina ^Ã o das perdas end ^Ã genas e da digestibilidade ileal da prote ^Ã na e dos amino ^Ã cidos em su ^Ã os utilizando-se duas t ^Ã nicas. <i>Revista Brasileira De Zootecnia</i> , 2008, 37, 1243-1250.	0.8	3
16	Digestibility of calcium and digestible calcium from inorganic sources evaluated in swine by two methods. <i>Revista Brasileira De Saude E Producao Animal</i> , 2018, 19, 93-104.	0.3	3
17	Combined supplementation of chromium-yeast and selenium-yeast on finishing barrows. <i>Ciencia Rural</i> , 2020, 50, .	0.5	3
18	The effect of transport density and gender on skin temperature and carcass and meat quality in pigs. <i>Bioscience Journal</i> , 0, , 1576-1585.	0.4	3

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19	Glycerin levels while maintaining the electrolyte balance in finishing pig diets. <i>Revista Brasileira De Zootecnia</i> , 2017, 46, 211-217.	0.8	2
20	Effect of chromium yeast supplementation on lipid profile of swine fat. <i>Anais Da Academia Brasileira De Ciencias</i> , 2021, 93, e20190619.	0.8	2
21	Viability of Brazilian distillers dried grains with solubles for pigs. <i>Semina:Ciencias Agrarias</i> , 2021, 42, 1159-1174.	0.3	2
22	Growth curves of different free-range chicken lineages by the Gompertz model. <i>Research, Society and Development</i> , 2021, 10, e48610515014.	0.1	2
23	Sequential metabolizable energy plans for piglets from 7 to 30 kg. <i>Ciencia Rural</i> , 2020, 50, .	0.5	2
24	Dietary net energy for gilts from 25 to 100 kg body weight. <i>Revista Brasileira De Zootecnia</i> , 2018, 47, .	0.8	2
25	Dietary net energy plans for barrows from 25 to 100 kg body weight. <i>Revista Brasileira De Zootecnia</i> , 2018, 47, .	0.8	2
26	Níveis de lisina digestível em dietas contendo ractopamina para suínos em terminação. <i>Revista Brasileira De Saude E Producao Animal</i> , 2013, 14, 485-489.	0.3	2
27	Fluxo do transporte de suínos para abate no Estado de Mato Grosso. <i>Revista Brasileira De Saude E Producao Animal</i> , 2014, 15, 970-982.	0.3	1
28	Economic evaluation of the use of distillers dried grains with solubles in swine feeding. <i>Research, Society and Development</i> , 2021, 10, e0110716082.	0.1	1
29	Chromium and energy restriction as substitutes for ractopamine in finishing gilts diet. <i>Ciencia Rural</i> , 2022, 52, .	0.5	1
30	Effects of negative pressure and directed ducted cooling systems on the performance of lactating sows. <i>Revista Brasileira De Zootecnia</i> , 2022, 51, .	0.8	1
31	Effect of glycerin on digestibility of diets for pigs determined with different methodologies. <i>Semina:Ciencias Agrarias</i> , 2017, 38, 2803.	0.3	0
32	A step-up ractopamine feeding program for finishing pigs. <i>Revista Colombiana De Ciencias Pecuarias</i> , 2018, 31, 276-284.	0.4	0
33	Ractopamine concentration on the lipid profile of swine fat and meat. <i>Ciencia Rural</i> , 2018, 48, .	0.5	0
34	Nutritional plans of net energy with a constant calorie:nutrient ratio on the performance of piglets from 7 to 30 kg. <i>Revista Brasileira De Zootecnia</i> , 2021, 50, .	0.8	0
35	Evaluation of antioxidants on oxidative stability and fatty acid profile of poultry offal oil used in the pet food industry. <i>Semina:Ciencias Agrarias</i> , 2021, 42, 1813-1824.	0.3	0
36	Nutritional plans for net energy of growing-finishing swine: economic evaluation. <i>Research, Society and Development</i> , 2021, 10, e47310414222.	0.1	0

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37	Effect of crushed sugarcane on performance, bone characteristics and intestinal morphology of free-range chicken lines. <i>Seminário de Ciências Agrárias</i> , 2021, 42, 2893-2906.	0.3	0
38	Yeast chromium and digestible lysine levels in finishing pigs subjected to high ambient temperatures. <i>Ciencia Rural</i> , 2022, 52, .	0.5	0
39	Variabilidade da composição nutricional de coprodutos de etanol de milho do Brasil para suínos. <i>Research, Society and Development</i> , 2021, 10, e105101321031.	0.1	0
40	Net energy levels on the lipid profile of pork. <i>Ciencia Rural</i> , 2017, 47, .	0.5	0
41	Visceral composition, carcass yield and meat quality parameters of free-range broilers with diets containing different levels of crushed sugarcane. <i>Revista Brasileira De Saúde E Produção Animal</i> , 0, 21, .	0.3	0
42	Dietary net energy levels for growing barrows from 30 to 70 kg. <i>Ciencia Rural</i> , 2022, 52, .	0.5	0