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List of Publications by Year in descending order

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Version: 2024-02-01

25
papers

132
citations

1937457

4
h-index

1372474

10
g-index

25
all docs

25
docs citations

25
times ranked

145
citing authors

#	ARTICLE	IF	CITATIONS
1	Soybean meal particle size for pigs during the nursery phase. <i>Ciencia Rural</i> , 2022, 52, .	0.3	0
2	Effect of crude protein reduction in blood, performance, immunological, and intestinal histological parameters of broiler chickens. <i>Animal Science Journal</i> , 2022, 93, e13716.	0.6	3
3	Particle size of oyster shell meal and calcium: phosphorus ratios in broiler diets. <i>Ciencia Rural</i> , 2022, 52, .	0.3	2
4	Prepartum supplementation of soybean oil as an energy source for sows and their litters. <i>Revista Brasileira De Zootecnia</i> , 2022, 51, .	0.3	0
5	Effect of feed particle size in pelleted diets on growth performance and digestibility of weaning piglets. <i>Livestock Science</i> , 2021, 244, 104364.	0.6	2
6	Uso do gÃ©rmen de milho desengordurado, com e sem adiÃ§Ã£o de um complexo enzimÃ¡tico, em dietas para cÃ£es. <i>Arquivo Brasileiro De Medicina Veterinaria E Zootecnia</i> , 2021, 73, 239-246.	0.1	1
7	Soybean oil supplementation for sows in the first three days after farrowing. <i>Archives of Animal Nutrition</i> , 2021, 75, 345-354.	0.9	0
8	Egg Storage Time Affects Incubation Yield and Hatch Window in Pekin Ducks (<i>Anas Boschas</i>). <i>Brazilian Journal of Poultry Science</i> , 2021, 23, .	0.3	3
9	Digestibility of raw soybeans in extruded diets for dogs determined by different methods. <i>Italian Journal of Animal Science</i> , 2020, 19, 95-102.	0.8	6
10	Endogenous fat losses and true and apparent fat digestibility in adult and growing dogs fed diets containing poultry offal fat. <i>Journal of Animal Physiology and Animal Nutrition</i> , 2020, 104, 1927-1937.	1.0	2
11	Thermal processing of corn and physical form of broiler diets. <i>Poultry Science</i> , 2020, 99, 3188-3195.	1.5	11
12	Effect of Selenium Supplementation in Broiler Diets on Breast Meat Deposition. <i>Brazilian Journal of Poultry Science</i> , 2020, 22, .	0.3	1
13	EFEITO DO PROCESSAMENTO TÃ©RMICO E DA FORMA FÃSICA DE DIETAS PARA LEITÃ•ES NO PERÃODO DE CRECHE. <i>Archives of Veterinary Science</i> , 2020, 15, .	0.1	0
14	Feeding level and diet type during the wean-to-estrus interval on the reproductive performance of sows. <i>Ciencia Rural</i> , 2020, 50, .	0.3	1
15	Spray-dried porcine plasma in dog foods: implications on digestibility, palatability and haematology. <i>Semina:Ciencias Agrarias</i> , 2019, 40, 1287.	0.1	4
16	DIGESTIBILIDADE E PALATABILIDADE DE DIETAS COM EXTRATO DE PRÃ“POLIS PARA CÃ£ES. <i>Ciencia Animal Brasileira</i> , 2019, 20, .	0.3	2
17	Effect of pelleting and different feeding programs on growth performance, carcass yield, and nutrient digestibility in broiler chickens. <i>Poultry Science</i> , 2019, 98, 5497-5503.	1.5	29
18	Zeolite inclusion in dog extruded diets: digestibility, fecal characteristics, and palatability. <i>Semina:Ciencias Agrarias</i> , 2019, 40, 2673.	0.1	0

#	ARTICLE	IF	CITATIONS
19	Impact of birth weight and daily weight gain during suckling on the weight gain of weaning piglets. Arquivo Brasileiro De Medicina Veterinária E Zootecnia, 2019, 71, 2034-2040.	0.1	2
20	Características físico-químicas de derivados proteicos de soja em dietas extrusadas para cães. Ciencia Rural, 2010, 40, 2568-2573.	0.3	6
21	Digestibility and palatability of dog foods containing different moisture levels, and the inclusion of a mould inhibitor. Animal Feed Science and Technology, 2010, 159, 150-155.	1.1	39
22	SUPLEMENTAÇÃO DE MANANOLIGOSSACARÍDEOS (MOS) E UMA MISTURA DE ALUMINOSILICATOS NA QUALIDADE DAS FEZES DE CÃES ADULTOS. Archives of Veterinary Science, 2009, 14, .	0.1	3
23	Performance of broilers fed mash or pelleted diets containing different soybean meal particle sizes. Pesquisa Agropecuária Brasileira, 0, 56, .	0.9	0
24	Antifungal Action of Ozone on Chicken Eggshell Cuticles: A Preliminary Study. Ozone: Science and Engineering, 0, , 1-6.	1.4	2
25	Effects of adding dried distillers grains with solubles (DDGS) to dog diets supplemented with xylanase and protease. Revista Brasileira De Zootecnia, 0, 48, .	0.3	13