Ananda P Felix

List of Publications by Year
in descending order

46	241	1162367 8	1125271 13
papers	citations	h-index	g-index

46	46	46	264
all docs	docs citations	times ranked	citing authors

#	Article	IF	Citations
1	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
2	Biomarkers of gastrointestinal functionality in dogs: A systematic review and meta-analysis. Animal Feed Science and Technology, 2022, 283, 115183.	1.1	27
3	Digestibility and fecal characteristics of dogs fed with Bacillus subtilis in diet. Ciencia Rural, 2010, 40, 2169-2173.	0.3	21
4	Bacillus subtilis and Bacillus licheniformis reduce faecal protein catabolites concentration and odour in dogs. BMC Veterinary Research, 2020, 16, 116.	0.7	18
5	Microalgae Schizochytrium sp. as a source of docosahexaenoic acid (DHA): Effects on diet digestibility, oxidation and palatability and on immunity and inflammatory indices in dogs. Animal Science Journal, 2019, 90, 1567-1574.	0.6	16
6	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
7	Effect of potato on kibble characteristics and diet digestibility and palatability to adult dogs and puppies. Italian Journal of Animal Science, 2019, 18, 292-300.	0.8	10
8	NÃveis vitamÃnicos para frangos de corte. Ciencia Rural, 2009, 39, 619-626.	0.3	9
9	Effect of dietary inclusion of dried apple pomace on faecal butyrate concentration and modulation of gut microbiota in dogs. Archives of Animal Nutrition, 2021, 75, 48-63.	0.9	9
10	Dietary supplementation with Bacillus subtilis C-3102 improves gut health indicators and fecal microbiota of dogs. Animal Feed Science and Technology, 2020, 270, 114672.	1.1	8
11	Metodologias para determinaÃ§Ã£o da digestibilidade de dietas contendo fontes proteicas vegetal ou animal em cÃ£es. Ciencia Rural, 2013, 43, 696-701.	0.3	7
12	CaracterÃsticas fÃsico-quÃmicas de derivados proteicos de soja em dietas extrusadas para cÃ£es. Ciencia Rural, 2010, 40, 2568-2573.	0.3	6
13	Digestibility of raw soybeans in extruded diets for dogs determined by different methods. Italian Journal of Animal Science, 2020, 19, 95-102.	0.8	6
14	Diet digestibility and palatability and intestinal fermentative products in dogs fed yeast extract. Italian Journal of Animal Science, 2022, 21, 802-810.	0.8	6
15	Comparison of cassava fiber with conventional fiber sources on diet digestibility, fecal characteristics, intestinal fermentation products, and fecal microbiota of dogs. Animal Feed Science and Technology, 2021, 281, 115092.	1.1	5
16	Effect of feeding frequency of a diet containing soya hulls on the food intake and behaviour of dogs. Journal of Nutritional Science, 2014, 3, e60.	0.7	4
17	Effect of soybean hulls on blood biochemical profiles and body condition of dogs. Revista Brasileira De Zootecnia, 2016, 45, 755-759.	0.3	4
18	Spray-dried porcine plasma in dog foods: implications on digestibility, palatability and haematology. Semina:Ciencias Agrarias, 2019, 40, 1287.	0.1	4

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19	Effects of different levels of cassava fibre and traditional fibre sources on extrusion, kibble characteristics, and palatability of dog diets. Italian Journal of Animal Science, 2022, 21, 764-770.	0.8	4
20	SUPLEMENTAÃ‡ÃƒO DE MANANOLIGOSSACARÃDEOS (MOS) E UMA MISTURA DE ALUMINOSILICATOS NA QUALIDADE DAS FEZES DE CÃƒES ADULTOS. Archives of Veterinary Science, 2009, 14, .	0.1	3
21	Dietary lutein supplementation on diet digestibility and blood parameters of dogs. Ciencia Rural, 2016, 46, 2195-2201.	0.3	3
22	Digestibility and palatability of isolated porcine protein in dogs. Italian Journal of Animal Science, 2018, 17, 1070-1076.	0.8	3
23	Digestibilidade e energia metabolizÃ¡vel da glicerina em cÃ£es. Ciencia Rural, 2014, 44, 1452-1456.	0.3	3
24	Digestibility and behavior of dogs housed in kennels or metabolic cages. Revista Brasileira De Zootecnia, 2012, 41, 118-122.	0.3	2
25	DIGESTIBILIDADE E PALATABILIDADE DE DIETAS COM EXTRATO DE PRÃ“POLIS PARA CÃƒES. Ciencia Animal Brasileira, 2019, 20, .	0.3	2
26	Endogenous fat losses and true and apparent fat digestibility in adult and growing dogs fed diets containing poultry offal fat. Journal of Animal Physiology and Animal Nutrition, 2020, 104, 1927-1937.	1.0	2
27	THE EFFECT OF SUPPLEMENTATION OF MICROALGAE SCHIZOCHYTRIUM SP. AS A SOURCE OF DOCOSAHEXAENOIC ACID (DHA) ON DOGS WITH NATURALLY OCCURRING GINGIVITIS. Archives of Veterinary Science, 2020, 25, .	0.1	2
28	Assessment of behavior and feeding intake of dogs fed with soybean hulls. Archives of Veterinary Science, 2018, 23, .	0.1	1
29	Spray-dried egg in the diet of dogs: implications for recovery nutritional, palatability and haematology. Semina:Ciencias Agrarias, 2019, 40, 417.	0.1	1
30	Uso do gÃ©rmen de milho desengordurado, com e sem adiÃ§Ã£o de um complexo enzimÃ¡tico, em dietas para cÃ£es. Arquivo Brasileiro De Medicina Veterinaria E Zootecnia, 2021, 73, 239-246.	0.1	1
31	Effect of phytase and carbohydrases supplementation on digestibility, palatability, fecal characteristics and fecal fermentation products in dogs fed plant-protein diet. Animal Feed Science and Technology, 2021, 279, 115032.	1.1	1
32	Evaluation of dried apple pomace on digestibility and palatability of diets for cats. Revista Brasileira De Zootecnia, 2020, 49, .	0.3	1
33	SUPPLEMENTATION OF FRUCTOOLIGOSACCHARIDES (FOS) ON FAECAL CHARACTERISTICS OF ADULT DOGS. Archives of Veterinary Science, 2013, 18, .	0.1	0
34	CO2 production in extruded dry foods for dogs exposed to different moisture levels with and without use of mold inhibitor. Semina:Ciencias Agrarias, 2013, 34, 921-926.	0.1	0
35	COMPARAÃ‡ÃƒO DE PROTOCOLOS EM ENSAIOS DE PREFERÃŠNCIA ALIMENTAR EM CÃƒES. Archives of Veterinary Science, 2017, 22, .	0.1	0
36	EXTRATO DE PRÃ“POLIS NA NUTRIÃ‡ÃƒO DE CÃƒES: EFEITOS NA CONDIÃ‡ÃƒO CORPORAL, PARÃ‚METROS SANGUÃNEOS E RESPOSTA VACINAL. Archives of Veterinary Science, 2017, 22, .	0.1	0

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37	Effect of breed on food preference tests for dogs. Semina:Ciencias Agrarias, 2017, 38, 2659.	0.1	0
38	ASSOCIAÃ‡ÃƒO DE MANANOLIGOSSACARÃDEOS E YUCCA COMO PROMOTOR DA SAÃšDE INTESTINAL E CARACTERÃSTICAS FECAIS DE CÃƒES. Archives of Veterinary Science, 2018, 23, .	0.1	0
39	Zeolite inclusion in dog extruded diets: digestibility, fecal characteristics, and palatability. Semina:Ciencias Agrarias, 2019, 40, 2673.	0.1	0
40	CONSUMO VOLUNTÃRIO DE ENERGIA POR CÃƒES DE DIFERENTES RAÃ‡AS. Archives of Veterinary Science, 2016, 21, .	0.1	0
41	EFEITO DO ENRIQUECIMENTO AMBIENTAL INANIMADO SOBRE O COMPORTAMENTO DE CÃƒES DE CANIL EM ENSAIO METABÃ“LICO. Archives of Veterinary Science, 2016, 21, .	0.1	0
42	ADIÃ‡ÃƒO DE ÃGUA NA EXTRUSÃƒO SOBRE AS CARACTERÃSTICAS FÃSICO-QUÃMICAS E DIGESTIBILIDADE DA DIETA EM CÃƒES. Archives of Veterinary Science, 2018, 23, .	0.1	0
43	PerÃodo de adaptaÃ§Ã£o a dietas com baixa ou alta fibra sobre a digestibilidade e as caracterÃsticas fecais em cÃ£es. Arquivo Brasileiro De Medicina Veterinaria E Zootecnia, 2019, 71, 1131-1136.	0.1	0
44	Influence of maize particle size on kibble quality, palatability and metabolizability of diets for the Blue-fronted Amazon parrot (<i>Amazona aestiva</i>). Journal of Animal and Feed Sciences, 2020, 29, 75-81.	0.4	0
45	Cranberries (Vacciniummacrocarpon aiton) in dog nutrition: influence on diet digestibility and palatability and in the course of urinary tract infections. Arquivo Brasileiro De Medicina Veterinaria E Zootecnia, 2020, 72, 1971-1979.	0.1	0
46	Stability of extruded diets for dogs. Scientia Agraria Paranaensis, 2020, 19, 236-242.	0.1	0