Ananda P Felix

List of Publications by Year
in descending order

46	241	1162889 8	1125617 13
papers	citations	h-index	g-index

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

#	Article	IF	Citations
1	Biomarkers of gastrointestinal functionality in dogs: A systematic review and meta-analysis. Animal Feed Science and Technology, 2022, 283, 115183.	1.1	27
2	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
3	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
4	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
5	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
6	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
7	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
8	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
9	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
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	Bacillus subtilis and Bacillus licheniformis reduce faecal protein catabolites concentration and odour in dogs. BMC Veterinary Research, 2020, 16, 116.	0.7	18
12	Evaluation of dried apple pomace on digestibility and palatability of diets for cats. Revista Brasileira De Zootecnia, 2020, 49, .	0.3	1
13	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
14	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
15	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
16	Stability of extruded diets for dogs. Scientia Agraria Paranaensis, 2020, 19, 236-242.	0.1	0
17	Spray-dried porcine plasma in dog foods: implications on digestibility, palatability and haematology. Semina:Ciencias Agrarias, 2019, 40, 1287.	0.1	4
18	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

#	Article	IF	Citations
19	DIGESTIBILIDADE E PALATABILIDADE DE DIETAS COM EXTRATO DE PRÃ“POLIS PARA CÃƒES. Ciencia Animal Brasileira, 2019, 20, .	0.3	2
20	Spray-dried egg in the diet of dogs: implications for recovery nutritional, palatability and haematology. Semina:Ciencias Agrarias, 2019, 40, 417.	0.1	1
21	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
22	Zeolite inclusion in dog extruded diets: digestibility, fecal characteristics, and palatability. Semina:Ciencias Agrarias, 2019, 40, 2673.	0.1	0
23	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
24	Digestibility and palatability of isolated porcine protein in dogs. Italian Journal of Animal Science, 2018, 17, 1070-1076.	0.8	3
25	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
26	Assessment of behavior and feeding intake of dogs fed with soybean hulls. Archives of Veterinary Science, 2018, 23, .	0.1	1
27	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
28	COMPARAÃ‡ÃƒO DE PROTOCOLOS EM ENSAIOS DE PREFERÃŠNCIA ALIMENTAR EM CÃƒES. Archives of Veterinary Science, 2017, 22, .	0.1	0
29	EXTRATO DE PRÃ“POLIS NA NUTRIÃ‡ÃƒO DE CÃƒES: EFEITOS NA CONDIÃ‡ÃƒO CORPORAL, PARÂMETROS SANGUÃNEOS E RESPOSTA VACINAL. Archives of Veterinary Science, 2017, 22, .	0.1	0
30	Effect of breed on food preference tests for dogs. Semina:Ciencias Agrarias, 2017, 38, 2659.	0.1	0
31	Effect of soybean hulls on blood biochemical profiles and body condition of dogs. Revista Brasileira De Zootecnia, 2016, 45, 755-759.	0.3	4
32	Dietary lutein supplementation on diet digestibility and blood parameters of dogs. Ciencia Rural, 2016, 46, 2195-2201.	0.3	3
33	CONSUMO VOLUNTÁRIO DE ENERGIA POR CÃƒES DE DIFERENTES RAÃ‡AS. Archives of Veterinary Science, 2016, 21, .	0.1	0
34	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
35	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
36	Digestibilidade e energia metabolizÃ¡vel da glicerina em cÃ£es. Ciencia Rural, 2014, 44, 1452-1456.	0.3	3

#	Article	IF	Citations
37	SUPPLEMENTATION OF FRUCTOOLIGOSACCHARIDES (FOS) ON FAECAL CHARACTERISTICS OF ADULT DOGS. Archives of Veterinary Science, 2013, 18, .	0.1	0
38	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
39	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
40	Digestibility and behavior of dogs housed in kennels or metabolic cages. Revista Brasileira De Zootecnia, 2012, 41, 118-122.	0.3	2
41	Digestibility and fecal characteristics of dogs fed with Bacillus subtilis in diet. Ciencia Rural, 2010, 40, 2169-2173.	0.3	21
42	CaracterÃsticas fÃsico-quÃmicas de derivados proteicos de soja em dietas extrusadas para cÃ£es. Ciencia Rural, 2010, 40, 2568-2573.	0.3	6
43	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
44	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
45	NÃveis vitamÃnicos para frangos de corte. Ciencia Rural, 2009, 39, 619-626.	0.3	9
46	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