

Camilla Mariane Menezes Souza

List of Publications by Year in descending order

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Version: 2024-02-01

20
papers

122
citations

1478505

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1372567

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docs citations

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times ranked

93
citing authors

#	ARTICLE	IF	CITATIONS
1	Biomarkers of gastrointestinal functionality in dogs: A systematic review and meta-analysis. <i>Animal Feed Science and Technology</i> , 2022, 283, 115183.	2.2	27
2	Effects of different levels of cassava fibre and traditional fibre sources on extrusion, kibble characteristics, and palatability of dog diets. <i>Italian Journal of Animal Science</i> , 2022, 21, 764-770.	1.9	4
3	Diet digestibility and palatability and intestinal fermentative products in dogs fed yeast extract. <i>Italian Journal of Animal Science</i> , 2022, 21, 802-810.	1.9	6
4	Effect of dietary inclusion of dried apple pomace on faecal butyrate concentration and modulation of gut microbiota in dogs. <i>Archives of Animal Nutrition</i> , 2021, 75, 48-63.	1.8	9
5	Effect of phytase and carbohydrases supplementation on digestibility, palatability, fecal characteristics and fecal fermentation products in dogs fed plant-protein diet. <i>Animal Feed Science and Technology</i> , 2021, 279, 115032.	2.2	1
6	Comparison of cassava fiber with conventional fiber sources on diet digestibility, fecal characteristics, intestinal fermentation products, and fecal microbiota of dogs. <i>Animal Feed Science and Technology</i> , 2021, 281, 115092.	2.2	5
7	Microalgae use in animal nutrition. <i>Research, Society and Development</i> , 2021, 10, e53101622986.	0.1	4
8	Digestibility of raw soybeans in extruded diets for dogs determined by different methods. <i>Italian Journal of Animal Science</i> , 2020, 19, 95-102.	1.9	6
9	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.	2.2	2
10	Dietary supplementation with <i>Bacillus subtilis</i> C-3102 improves gut health indicators and fecal microbiota of dogs. <i>Animal Feed Science and Technology</i> , 2020, 270, 114672.	2.2	8
11	<i>Bacillus subtilis</i> and <i>Bacillus licheniformis</i> reduce faecal protein catabolites concentration and odour in dogs. <i>BMC Veterinary Research</i> , 2020, 16, 116.	1.9	18
12	Evaluation of dried apple pomace on digestibility and palatability of diets for cats. <i>Revista Brasileira De Zootecnia</i> , 2020, 49, .	0.8	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>). <i>Journal of Animal and Feed Sciences</i> , 2020, 29, 75-81.	1.1	0
14	GANHO DE PESO DIÁRIO DE BOVINOS DE CORTE DE TRÊS GRUPOS GENÉTICOS TERMINADOS A PASTO. <i>Archives of Veterinary Science</i> , 2020, 15, .	0.1	0
15	THE EFFECT OF SUPPLEMENTATION OF MICROALGAE <i>SCHIZOCHYTRIUM</i> SP. AS A SOURCE OF DOCOSAHEXAENOIC ACID (DHA) ON DOGS WITH NATURALLY OCCURRING GINGIVITIS. <i>Archives of Veterinary Science</i> , 2020, 25, .	0.1	2
16	Stability of extruded diets for dogs. <i>Scientia Agraria Paranaensis</i> , 2020, 19, 236-242.	0.1	0
17	Microalgae <i>Schizochytrium</i> sp. as a source of docosahexaenoic acid (DHA): Effects on diet digestibility, oxidation and palatability and on immunity and inflammatory indices in dogs. <i>Animal Science Journal</i> , 2019, 90, 1567-1574.	1.4	16
18	Digestibility and palatability of isolated porcine protein in dogs. <i>Italian Journal of Animal Science</i> , 2018, 17, 1070-1076.	1.9	3

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19	ASSOCIAÇÃO DE MANANOLIGOSSACARÍDEOS E YUCCA COMO PROMOTOR DA SAÍDE INTESTINAL E CARACTERÍSTICAS FECAIS DE CÃES. Archives of Veterinary Science, 2018, 23, .	0.1	0
20	Internal quality of laying hens™ commercial eggs according to storage time, temperature and packaging. Acta Scientiarum - Animal Sciences, 2016, 38, 87.	0.3	10