

P M Oba

List of Publications by Year in descending order

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36
papers

261
citations

1170033

9
h-index

1181555

14
g-index

40
all docs

40
docs citations

40
times ranked

229
citing authors

#	ARTICLE	IF	CITATIONS
1	Metabolic variables of obese dogs with insulin resistance supplemented with yeast beta-glucan. BMC Veterinary Research, 2022, 18, 14.	0.7	7
2	Dietary supplementation with fiber, "probiotics," and spray-dried plasma affects apparent total tract macronutrient digestibility and the fecal characteristics, fecal microbiota, and immune function of adult dogs. Journal of Animal Science, 2022, 100, .	0.2	9
3	Oral microbiota populations of adult dogs consuming wet or dry foods. Journal of Animal Science, 2022, 100, .	0.2	2
4	Effect of a novel animal milk oligosaccharide biosimilar on macronutrient digestibility and gastrointestinal tolerance, fecal metabolites, and fecal microbiota of healthy adult cats. Journal of Animal Science, 2021, 99, .	0.2	1
5	Dental chews positively shift the oral microbiota of adult dogs. Journal of Animal Science, 2021, 99, .	0.2	9
6	Microbiota populations in supragingival plaque, subgingival plaque, and saliva habitats of adult dogs. Animal Microbiome, 2021, 3, 38.	1.5	13
7	Effects of Weight Loss and Moderate-Protein, High-Fiber Diet Consumption on the Fasted Serum Metabolome of Cats. Metabolites, 2021, 11, 324.	1.3	5
8	Evaluation of a novel animal milk oligosaccharide biosimilar: macronutrient digestibility and gastrointestinal tolerance, fecal metabolites, and fecal microbiota of healthy adult dogs and in vitro genotoxicity assays. Journal of Animal Science, 2021, 99, .	0.2	4
9	Effects of Saccharomyces cerevisiae cell wall addition on feed digestibility, fecal fermentation and microbiota and immunological parameters in adult cats. BMC Veterinary Research, 2021, 17, 351.	0.7	8
10	The effect of midazolam or lidocaine administration prior to etomidate induction of anesthesia on heart rate, arterial pressure, intraocular pressure and serum cortisol concentration in healthy dogs. Veterinary Anaesthesia and Analgesia, 2020, 47, 160-167.	0.3	7
11	True nutrient and amino acid digestibility of dog foods made with human-grade ingredients using the precision-fed cecectomized rooster assay ¹ . Translational Animal Science, 2020, 4, 442-451.	0.4	15
12	Evaluation of Electrolyte Concentration and Pro-Inflammatory and Oxidative Status in Dogs with Advanced Chronic Kidney Disease under Dietary Treatment. Toxins, 2020, 12, 3.	1.5	7
13	A commercial grain-free diet does not decrease plasma amino acids and taurine status but increases bile acid excretion when fed to Labrador Retrievers. Translational Animal Science, 2020, 4, txa141.	0.4	16
14	Effect of a novel animal milk oligosaccharide biosimilar on the gut microbial communities and metabolites of in vitro incubations using feline and canine fecal inocula. Journal of Animal Science, 2020, 98, .	0.2	7
15	Effects of novel dental chews on oral health outcomes and halitosis in adult dogs. Journal of Animal Science, 2020, 98, .	0.2	10
16	Brazilian owners perception of the body condition score of dogs and cats. BMC Veterinary Research, 2020, 16, 463.	0.7	12
17	Diet Influences the Oral Microbiota of Infants during the First Six Months of Life. Nutrients, 2020, 12, 3400.	1.7	25
18	PSXI-28 Commercial grain-free diet improved taurine status, but increased bile acid excretion when fed to Labrador Retrievers. Journal of Animal Science, 2020, 98, 317-318.	0.2	0

#	ARTICLE	IF	CITATIONS
19	89 Effects of <i>Saccharomyces cerevisiae</i> fermentation product on fecal microbiota populations of dogs subjected to exercise challenge. <i>Journal of Animal Science</i> , 2020, 98, 63-63.	0.2	0
20	87 President Oral Presentation Pick: Oral Microbiota Populations of Adult Dogs Consuming Dental Chews Demonstrated to Reduce Dental Plaque and Calculus. <i>Journal of Animal Science</i> , 2020, 98, 61-62.	0.2	0
21	88 Effects of <i>Saccharomyces cerevisiae</i> fermentation product on microbiota populations of dogs subjected to travel stress. <i>Journal of Animal Science</i> , 2020, 98, 62-63.	0.2	0
22	Dietary supplementation of a fiber-prebiotic and saccharin-eugenol blend in extruded diets fed to dogs. <i>Journal of Animal Science</i> , 2019, 97, 4519-4531.	0.2	34
23	PSIII-24 True nutrient and amino acid digestibility of commercial pork-based extruded dog foods using the precision-fed cecectomized rooster assay. <i>Journal of Animal Science</i> , 2019, 97, 275-275.	0.2	0
24	241 True nutrient and amino acid digestibility of human-grade dog foods using the precision-fed cecectomized rooster assay. <i>Journal of Animal Science</i> , 2019, 97, 65-66.	0.2	0
25	The effect of midazolam or lidocaine prior to etomidate induction on cardiorespiratory function, intraocular pressure, and cortisol production in healthy dogs. <i>Veterinary Anaesthesia and Analgesia</i> , 2019, 46, 831.e8-831.e9.	0.3	1
26	PSIII-23 Nutrient and Maillard reaction product concentrations of commercially available pet foods and treats. <i>Journal of Animal Science</i> , 2019, 97, 273-274.	0.2	0
27	Chemical composition, true nutrient digestibility, and true metabolizable energy of chicken-based ingredients differing by processing method using the precision-fed cecectomized rooster assay1. <i>Journal of Animal Science</i> , 2019, 97, 998-1009.	0.2	22
28	Different sources of sulfur in diets of adult cats on the urinary parameters and acid-base balance. <i>Ciencia Rural</i> , 2018, 48, .	0.3	3
29	377 Effects of fiber blend and prebiotic supplementation on food intake, apparent total tract digestibility, fecal quality of adult dogs.. <i>Journal of Animal Science</i> , 2018, 96, 151-151.	0.2	0
30	Effects of Passive Immunization by Anti-Gingipain IgY on the Oral Health of Cats Fed Kibble Diets. <i>Journal of Veterinary Dentistry</i> , 2018, 35, 275-280.	0.1	3
31	Effects of dietary yeast cell wall on faecal bacteria and fermentation products in adult cats. <i>Journal of Animal Physiology and Animal Nutrition</i> , 2018, 102, 1091-1101.	1.0	17
32	Weight loss improves arterial blood gases and respiratory parameters in obese dogs. <i>Journal of Animal Physiology and Animal Nutrition</i> , 2018, 102, 1743-1748.	1.0	13
33	Nutrition as a Tool to Control Periodontal Diseases in Dogs and Cats. <i>Nutrition & Food Science International Journal</i> , 2018, 4, .	0.2	0
34	Nutritional composition and evaluation of different methodologies for fat determination in wet feed for dogs and cats. <i>Brazilian Journal of Veterinary Research and Animal Science</i> , 2017, 54, 398-406.	0.2	4
35	Tutores de cães consideram a dieta caseira como adequada, mas alteram as fórmulas prescritas. <i>Pesquisa Veterinária Brasileira</i> , 2017, 37, 1453-1459.	0.5	7
36	Instrução normativa 30: uma análise da influência da mudança do ambiente institucional sobre o sistema agroindustrial de pet food. <i>Boletim De Indústria Animal</i> , 2013, 70, 75-87.	0.2	0