## Andrea J Fascetti

List of Publications by Year in descending order

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623734 580821 34 672 14 25 citations g-index h-index papers 34 34 34 686 docs citations times ranked citing authors all docs

#	Article	IF	CITATIONS
1	Taurine deficiency in dogs with dilated cardiomyopathy: 12 cases (1997-2001). Journal of the American Veterinary Medical Association, 2003, 223, 1137-1141.	0.5	85
2	Meeting the Vitamin A Requirement: The Efficacy and Importance of $\langle i \rangle \hat{l}^2 \langle i \rangle$ -Carotene in Animal Species. Scientific World Journal, The, 2016, 2016, 1-22.	2.1	85
3	Amino acid content of selected plant, algae and insect species: a search for alternative protein sources for use in pet foods. Journal of Nutritional Science, 2014, 3, e39.	1.9	53
4	Taurine deficiency and dilated cardiomyopathy in golden retrievers fed commercial diets. PLoS ONE, 2018, 13, e0209112.	2.5	51
5	Prevalence of obese dogs in a population of dogs with cancer. American Journal of Veterinary Research, 2007, 68, 389-398.	0.6	36
6	Development of plasma and whole blood taurine reference ranges and identification of dietary features associated with taurine deficiency and dilated cardiomyopathy in golden retrievers: A prospective, observational study. PLoS ONE, 2020, 15, e0233206.	2.5	35
7	Correlation Between Serum Creatine Kinase Activities And Anorexia in Cats. Journal of Veterinary Internal Medicine, 1997, 11, 9-13.	1.6	34
8	Alterations in serum amino acid concentrations in dogs with proteinâ€losing enteropathy. Journal of Veterinary Internal Medicine, 2018, 32, 1026-1032.	1.6	32
9	Effects of dietary lysine supplementation in cats with enzootic upper respiratory disease. Journal of Feline Medicine and Surgery, 2007, 9, 97-108.	1.6	29
10	Effects of obesity, energy restriction and neutering on the faecal microbiota of cats. British Journal of Nutrition, 2017, 118, 513-524.	2.3	27
11	Excess Dietary Lysine Does Not Cause Lysine-Arginine Antagonism in Adult Cats. Journal of Nutrition, 2004, 134, 2042S-2045S.	2.9	20
12	Early Effects of Neutering on Energy Expenditure in Adult Male Cats. PLoS ONE, 2014, 9, e89557.	2.5	19
13	Dietary Copper Influences Reproduction in Cats. Journal of Nutrition, 2000, 130, 1287-1290.	2.9	17
14	Dietary beet pulp decreases taurine status in dogs fed low protein diet. Journal of Animal Science and Technology, 2016, 58, 29.	2.5	16
15	Acute changes in blood metabolites and amino acid profile post-exercise in Foxhound dogs fed a high endurance formula. Journal of Nutritional Science, 2014, 3, e33.	1.9	12
16	Amino acid status in dogs with proteinâ€losing nephropathy. Journal of Veterinary Internal Medicine, 2019, 33, 680-685.	1.6	12
17	Prevalence, risk factors, and disease associations of overweight and obesity in cats that visited the Veterinary Medical Teaching Hospital at the University of California, Davis from January 2006 to December 2015. Topics in Companion Animal Medicine, 2022, 47, 100620.	0.9	12
18	Effect of shortâ€term probiotic <i>Enterococcus faecium</i> SF68 dietary supplementation in overweight and obese cats without comorbidities. Veterinary Record Open, 2016, 3, e000164.	1.0	11

#	Article	IF	Citations
19	A Comparison of Key Essential Nutrients in Commercial Plant-Based Pet Foods Sold in Canada to American and European Canine and Feline Dietary Recommendations. Animals, 2021, 11, 2348.	2.3	11
20	Prevalence, Risk Factors, and Disease Associations of Overweight and Obesity in Dogs that Visited the Veterinary Medical Teaching Hospital at the University of California, Davis from January 2006 to December 2015. Topics in Companion Animal Medicine, 2022, 48, 100640.	0.9	11
21	Diet composition analysis provides new management insights for a highly specialized endangered small mammal. PLoS ONE, 2020, 15, e0240136.	2.5	10
22	Determination of mammalian <scp>DNA</scp> in commercial canine diets with uncommon and limited ingredients. Veterinary Medicine and Science, 2019, 5, 30-38.	1.6	9
23	A review of phosphorus homeostasis and the impact of different types and amounts of dietary phosphate on metabolism and renal health in cats. Journal of Veterinary Internal Medicine, 2020, 34, 2187-2196.	1.6	9
24	Blood Copper Concentrations and Cuproenzyme Activities in a Colony of Cats. Veterinary Clinical Pathology, 2002, 31, 183-188.	0.7	7
25	Dietary Copper Influences Reproductive Efficiency of Queens. Journal of Nutrition, 1998, 128, 2590S-2593S.	2.9	6
26	A descriptive pilot study of cytokine production following stimulation of ex-vivo whole blood with commercial therapeutic feline hydrolyzed diets in individual healthy immunotolerant cats. BMC Veterinary Research, 2017, 13, 297.	1.9	5
27	Longitudinal changes in blood metabolites, amino acid profile, and oxidative stress markers in American Foxhounds fed a nutrient-fortified diet. Journal of Animal Science, 2018, 96, 930-940.	0.5	5
28	Determination of Total Mercury and Methylmercury Concentrations in Commercial Canine Diets. Topics in Companion Animal Medicine, 2019, 35, 6-10.	0.9	4
29	Impact of storage temperature, storage duration, and deproteinization on plasma amino acid concentrations in dogs. Research in Veterinary Science, 2021, 136, 416-421.	1.9	3
30	Resident and Graduate Training in Veterinary Nutrition. Journal of Veterinary Medical Education, 2008, 35, 292-296.	0.6	2
31	The Role of Taurine in Cardiac Health in Dogs and Cats. Advances in Small Animal Care, 2020, 1, 227-238.	0.6	2
32	Rabbit Carcasses for Use in Feline Diets: Amino Acid Concentrations in Fresh and Frozen Carcasses With and Without Gastrointestinal Tracts. Frontiers in Veterinary Science, 2020, 7, 592753.	2.2	1
33	Determination of Mammalian Deoxyribonucleic Acid in Commercial Canine Treats and Supplements. Journal of the American Animal Hospital Association, 2022, 58, 77-84.	1.1	1
34	Circulating nutrient concentrations in freeâ€ranging Humboldt penguins (Spheniscus humboldti) in Punta San Juan, Peru. Zoo Biology, 2020, 39, 246-256.	1.2	0