

Susan M Wernimont

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/1054465/publications.pdf>

Version: 2024-02-01

19
papers

854
citations

1039406

9
h-index

940134

16
g-index

19
all docs

19
docs citations

19
times ranked

1172
citing authors

#	ARTICLE	IF	CITATIONS
1	Dietary Supplement Use Among Older Dogs. <i>FASEB Journal</i> , 2021, 35, .	0.2	0
2	Successful nutritional control of scratching and clinical signs associated with adverse food reaction: A randomized controlled COSCAD '18 adherent clinical trial in dogs in the United States. <i>Journal of Veterinary Internal Medicine</i> , 2021, 35, 1884-1892.	0.6	3
3	Successful nutritional control of scratching and clinical signs associated with adverse food reaction: A randomized controlled COSCAD '18 adherent clinical trial in dogs in the United Kingdom. <i>Journal of Veterinary Internal Medicine</i> , 2021, 35, 1893-1901.	0.6	2
4	Response to letter regarding "Successful nutritional control of scratching and clinical signs associated with adverse food reaction: A randomized controlled COSCAD'18 adherent clinical trial in the United States" and "Successful nutritional control of scratching and clinical signs associated with adverse food reaction: A randomized controlled COSCAD'18 adherent clinical trial in the United Kingdom". <i>Journal of Veterinary Internal Medicine</i> , 2021, 35, 2565-2566.	0.6	0
5	The Effects of Nutrition on the Gastrointestinal Microbiome of Cats and Dogs: Impact on Health and Disease. <i>Frontiers in Microbiology</i> , 2020, 11, 1266.	1.5	100
6	Select Dietary Fibers Alter GI Microbiome Composition & Promote Fermentative Metabolism in the Lower Gastrointestinal Tract of Healthy Adult Dogs (P20-044-19). <i>Current Developments in Nutrition</i> , 2019, 3, nzz040.P20-044-19.	0.1	2
7	Specialized Dietary Fibers Alter Microbiome Composition & Promote Fermentative Metabolism in the Lower Gastrointestinal Tract of Healthy Adult Cats (P20-045-19). <i>Current Developments in Nutrition</i> , 2019, 3, nzz040.P20-045-19.	0.1	6
8	Specialized Dietary Fiber Sources Improved Stool Parameters, Increased Fecal Saccharolytic and Fermentative Metabolites, & Delivered Antioxidant & Antiinflammatory Polyphenols to the Lower Gastrointestinal Tract of Healthy Adult Cats. <i>FASEB Journal</i> , 2019, 33, 587.2.	0.2	2
9	Fecal Bypass Macronutrients Impact Stool Quality in Dogs and Cats while Species Differentially Impacts Nutrient Digestibility. <i>FASEB Journal</i> , 2019, 33, 587.3.	0.2	0
10	Select Dietary Fiber Sources Improve Stool Parameters, Decrease Fecal Putrefactive Metabolites, and Deliver Antioxidant and Anti-inflammatory Plant Polyphenols to the Lower Gastrointestinal Tract of Adult Dogs. <i>FASEB Journal</i> , 2019, 33, 587.1.	0.2	2
11	Use of Accelerometer Activity Monitors to Detect Changes in Pruritic Behaviors: Interim Clinical Data on 6 Dogs. <i>Sensors</i> , 2018, 18, 249.	2.1	15
12	Effects of Infant Formula With Human Milk Oligosaccharides on Growth and Morbidity. <i>Journal of Pediatric Gastroenterology and Nutrition</i> , 2017, 64, 624-631.	0.9	254
13	Picky eating in preschool children: Associations with dietary fibre intakes and stool hardness. <i>Appetite</i> , 2016, 100, 263-271.	1.8	44
14	Macro- and micronutrient intakes in picky eaters: a cause for concern?. <i>American Journal of Clinical Nutrition</i> , 2016, 104, 1647-1656.	2.2	59
15	Effect of an L-Lactalbumin-Enriched Infant Formula Supplemented With Oligofructose on Fecal Microbiota, Stool Characteristics, and Hydration Status. <i>Clinical Pediatrics</i> , 2015, 54, 359-370.	0.4	30
16	Picky/fussy eating in children: Review of definitions, assessment, prevalence and dietary intakes. <i>Appetite</i> , 2015, 95, 349-359.	1.8	292
17	Folate Network Genetic Variation Predicts Cardiovascular Disease Risk in Non-Hispanic White Males. <i>Journal of Nutrition</i> , 2012, 142, 1272-1279.	1.3	10
18	Folate network genetic variation, plasma homocysteine, and global genomic methylation content: a genetic association study. <i>BMC Medical Genetics</i> , 2011, 12, 150.	2.1	23

#	ARTICLE	IF	CITATIONS
19	Polymorphisms in Serine Hydroxymethyltransferase 1 and Methylenetetrahydrofolate Reductase Interact to Increase Cardiovascular Disease Risk in Humans. <i>Journal of Nutrition</i> , 2011, 141, 255-260.	1.3	10