

# Jörg M Steiner

## List of Publications by Year in descending order

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244  
papers

9,703  
citations

41046

49  
h-index

59438

82  
g-index

292  
all docs

292  
docs citations

292  
times ranked

6269  
citing authors

#	ARTICLE	IF	CITATIONS
1	The Fecal Microbiome in Dogs with Acute Diarrhea and Idiopathic Inflammatory Bowel Disease. PLoS ONE, 2012, 7, e51907.	2.5	354
2	Massive parallel 16S rRNA gene pyrosequencing reveals highly diverse fecal bacterial and fungal communities in healthy dogs and cats. FEMS Microbiology Ecology, 2011, 76, 301-310.	2.8	333
3	Alteration of the fecal microbiota and serum metabolite profiles in dogs with idiopathic inflammatory bowel disease. Gut Microbes, 2015, 6, 33-47.	10.6	290
4	Comparison of Microbiological, Histological, and Immunomodulatory Parameters in Response to Treatment with Either Combination Therapy with Prednisone and Metronidazole or Probiotic VSL#3 Strains in Dogs with Idiopathic Inflammatory Bowel Disease. PLoS ONE, 2014, 9, e94699.	2.5	208
5	Molecular-phylogenetic characterization of microbial communities imbalances in the small intestine of dogs with inflammatory bowel disease. FEMS Microbiology Ecology, 2008, 66, 579-589.	2.8	203
6	Analysis of bacterial diversity in the canine duodenum, jejunum, ileum, and colon by comparative 16S rRNA gene analysis. FEMS Microbiology Ecology, 2008, 66, 567-578.	2.8	197
7	A dysbiosis index to assess microbial changes in fecal samples of dogs with chronic inflammatory enteropathy. FEMS Microbiology Ecology, 2017, 93, .	2.8	197
8	16S rRNA Gene Pyrosequencing Reveals Bacterial Dysbiosis in the Duodenum of Dogs with Idiopathic Inflammatory Bowel Disease. PLoS ONE, 2012, 7, e39333.	2.5	193
9	The Skin Microbiome in Healthy and Allergic Dogs. PLoS ONE, 2014, 9, e83197.	2.5	188
10	The effect of the macrolide antibiotic tylosin on microbial diversity in the canine small intestine as demonstrated by massive parallel 16S rRNA gene sequencing. BMC Microbiology, 2009, 9, 210.	3.4	172
11	Lipid metabolism and hyperlipidemia in dogs. Veterinary Journal, 2010, 183, 12-21.	1.8	148
12	Evaluation of Serum Feline Pancreatic Lipase Immunoreactivity and Helical Computed Tomography versus Conventional Testing for the Diagnosis of Feline Pancreatitis. Journal of Veterinary Internal Medicine, 2004, 18, 807-815.	1.7	147
13	Characterization of Microbial Dysbiosis and Metabolomic Changes in Dogs with Acute Diarrhea. PLoS ONE, 2015, 10, e0127259.	2.5	143
14	Impaired Autophagy Induces Chronic Atrophic Pancreatitis in Mice via Sex- and Nutrition-Dependent Processes. Gastroenterology, 2015, 148, 626-638.e17.	1.4	139
15	Effect of the proton pump inhibitor omeprazole on the gastrointestinal bacterial microbiota of healthy dogs. FEMS Microbiology Ecology, 2012, 80, 624-636.	2.8	118
16	The fecal microbiome and metabolome differs between dogs fed Bones and Raw Food (BARF) diets and dogs fed commercial diets. PLoS ONE, 2018, 13, e0201279.	2.5	117
17	Fecal short-chain fatty acid concentrations and dysbiosis in dogs with chronic enteropathy. Journal of Veterinary Internal Medicine, 2019, 33, 1608-1618.	1.7	116
18	Effects of metronidazole on the fecal microbiome and metabolome in healthy dogs. Journal of Veterinary Internal Medicine, 2020, 34, 1853-1866.	1.7	114

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19	The Fecal Microbiome in Cats with Diarrhea. PLoS ONE, 2015, 10, e0127378.	2.5	103
20	Comparison of the Sensitivity of Different Diagnostic Tests for Pancreatitis in Cats. Journal of Veterinary Internal Medicine, 2001, 15, 329-333.	1.7	101
21	Diagnosis of pancreatitis. Veterinary Clinics of North America - Small Animal Practice, 2003, 33, 1181-1195.	1.7	94
22	Chronic Diarrhea in Dogs – Retrospective Study in 136 Cases. Journal of Veterinary Internal Medicine, 2017, 31, 1043-1055.	1.7	94
23	Early Biochemical and Clinical Responses to Cobalamin Supplementation in Cats with Signs of Gastrointestinal Disease and Severe Hypocobalaminemia. Journal of Veterinary Internal Medicine, 2005, 19, 155-160.	1.7	91
24	Evaluation of mucosal bacteria and histopathology, clinical disease activity and expression of Toll-like receptors in German shepherd dogs with chronic enteropathies. Veterinary Microbiology, 2010, 146, 326-335.	1.9	91
25	Fecal Microbial and Metabolic Profiles in Dogs With Acute Diarrhea Receiving Either Fecal Microbiota Transplantation or Oral Metronidazole. Frontiers in Veterinary Science, 2020, 7, 192.	2.3	91
26	Urinary Biomarkers of Renal Disease in Dogs with X-Linked Hereditary Nephropathy. Journal of Veterinary Internal Medicine, 2012, 26, 282-293.	1.7	81
27	Comparison of Direct and Indirect Tests for Small Intestinal Bacterial Overgrowth and Antibiotic-Responsive Diarrhea in Dogs. Journal of Veterinary Internal Medicine, 2003, 17, 33-43.	1.7	79
28	Prevalence of Clostridium perfringens, Clostridium perfringens enterotoxin and dysbiosis in fecal samples of dogs with diarrhea. Veterinary Microbiology, 2014, 174, 463-473.	1.9	78
29	ORIGINAL RESEARCH: Analytical validation of an ELISA for measurement of canine pancreas-specific lipase. Veterinary Clinical Pathology, 2010, 39, 346-353.	0.7	76
30	Comparison of Oral Prednisone and Prednisone Combined with Metronidazole for Induction Therapy of Canine Inflammatory Bowel Disease: A Randomized-Controlled Trial. Journal of Veterinary Internal Medicine, 2010, 24, 269-277.	1.7	75
31	Long-term impact of tylosin on fecal microbiota and fecal bile acids of healthy dogs. Journal of Veterinary Internal Medicine, 2019, 33, 2605-2617.	1.7	73
32	Tylosin-Responsive Chronic Diarrhea in Dogs. Journal of Veterinary Internal Medicine, 2005, 19, 177-186.	1.7	71
33	Association of fecal calprotectin concentrations with disease severity, response to treatment, and other biomarkers in dogs with chronic inflammatory enteropathies. Journal of Veterinary Internal Medicine, 2018, 32, 679-692.	1.7	69
34	Altered microbiota, fecal lactate, and fecal bile acids in dogs with gastrointestinal disease. PLoS ONE, 2019, 14, e0224454.	2.5	68
35	Longitudinal assessment of microbial dysbiosis, fecal unconjugated bile acid concentrations, and disease activity in dogs with steroid-responsive chronic inflammatory enteropathy. Journal of Veterinary Internal Medicine, 2019, 33, 1295-1305.	1.7	68
36	Canine and feline pancreatic lipase immunoreactivity. Veterinary Clinical Pathology, 2012, 41, 312-324.	0.7	65

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37	Clinical utility of currently available biomarkers in inflammatory enteropathies of dogs. <i>Journal of Veterinary Internal Medicine</i> , 2018, 32, 1495-1508.	1.7	65
38	Characterization of the fecal microbiome in cats with inflammatory bowel disease or alimentary small cell lymphoma. <i>Scientific Reports</i> , 2019, 9, 19208.	3.4	64
39	Investigation of Hypertriglyceridemia in Healthy Miniature Schnauzers. <i>Journal of Veterinary Internal Medicine</i> , 2007, 21, 1224-1230.	1.7	63
40	Application of Molecular Fingerprinting for Qualitative Assessment of Small-Intestinal Bacterial Diversity in Dogs. <i>Journal of Clinical Microbiology</i> , 2004, 42, 4702-4708.	4.4	61
41	The skin microbiome in allergen-induced canine atopic dermatitis. <i>Veterinary Dermatology</i> , 2016, 27, 332.	1.2	61
42	The fecal microbiome of dogs with exocrine pancreatic insufficiency. <i>Anaerobe</i> , 2017, 45, 50-58.	2.2	58
43	Comparison of intestinal expression of the apical sodium-dependent bile acid transporter between dogs with and without chronic inflammatory enteropathy. <i>Journal of Veterinary Internal Medicine</i> , 2018, 32, 1918-1926.	1.7	57
44	Serum Feline Trypsin-Like Immunoreactivity in Cats with Exocrine Pancreatic Insufficiency. <i>Journal of Veterinary Internal Medicine</i> , 2000, 14, 627-629.	1.7	56
45	Variation of the microbiota and metabolome along the canine gastrointestinal tract. <i>Metabolomics</i> , 2017, 13, 1.	3.1	55
46	Biological Variability of C-Reactive Protein and Specific Canine Pancreatic Lipase Immunoreactivity in Apparently Healthy Dogs. <i>Journal of Veterinary Internal Medicine</i> , 2011, 25, 825-830.	1.7	54
47	Characterization of the fecal microbiome during neonatal and early pediatric development in puppies. <i>PLoS ONE</i> , 2017, 12, e0175718.	2.5	53
48	Characterization of the Fungal Microbiome (Mycobiome) in Fecal Samples from Dogs. <i>Veterinary Medicine International</i> , 2013, 2013, 1-8.	1.5	52
49	Characterization of the nasal and oral microbiota of detection dogs. <i>PLoS ONE</i> , 2017, 12, e0184899.	2.5	51
50	Association Between Serum Triglyceride and Canine Pancreatic Lipase Immunoreactivity Concentrations in Miniature Schnauzers. <i>Journal of the American Animal Hospital Association</i> , 2010, 46, 229-234.	1.1	49
51	Prevalence and identification of fungal DNA in the small intestine of healthy dogs and dogs with chronic enteropathies. <i>Veterinary Microbiology</i> , 2008, 132, 379-388.	1.9	48
52	Effect of amoxicillin-clavulanic acid on clinical scores, intestinal microbiome, and amoxicillin-resistant <i>Escherichia coli</i> in dogs with uncomplicated acute diarrhea. <i>Journal of Veterinary Internal Medicine</i> , 2020, 34, 1166-1176.	1.7	48
53	AGE-RELATED CHANGES IN THE ULTRASOUND APPEARANCE OF THE NORMAL FELINE PANCREAS. <i>Veterinary Radiology and Ultrasound</i> , 2005, 46, 238-242.	1.1	47
54	A Pilot Study to Assess Tolerability of Early Enteral Nutrition via Esophagostomy Tube Feeding in Dogs with Severe Acute Pancreatitis. <i>Journal of Veterinary Internal Medicine</i> , 2011, 25, 419-425.	1.7	47

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55	Chronic pancreatitis in dogs: A retrospective study of clinical, clinicopathological, and histopathological findings in 61 cases. <i>Veterinary Journal</i> , 2013, 195, 73-79.	1.8	47
56	Hepatic encephalopathy in dogs and cats. <i>Journal of Veterinary Emergency and Critical Care</i> , 2016, 26, 471-487.	1.2	46
57	Prevalence and Clinicopathological Features of Triaditis in a Prospective Case Series of Symptomatic and Asymptomatic Cats. <i>Journal of Veterinary Internal Medicine</i> , 2016, 30, 1031-1045.	1.7	45
58	Current Concepts in Feline Pancreatitis. <i>Topics in Companion Animal Medicine</i> , 2008, 23, 185-192.	1.0	43
59	Association between serum cobalamin and methylmalonic acid concentrations in dogs. <i>Veterinary Journal</i> , 2012, 191, 306-311.	1.8	43
60	A Comprehensive Pathological Survey of Duodenal Biopsies from Dogs with Diet-Responsive Chronic Enteropathy. <i>Journal of Veterinary Internal Medicine</i> , 2013, 27, 862-874.	1.7	42
61	ACVIM consensus statement on pancreatitis in cats. <i>Journal of Veterinary Internal Medicine</i> , 2021, 35, 703-723.	1.7	42
62	Serologic and fecal markers to predict response to induction therapy in dogs with idiopathic inflammatory bowel disease. <i>Journal of Veterinary Internal Medicine</i> , 2018, 32, 999-1008.	1.7	41
63	Serum Triglyceride Concentrations in Miniature Schnauzers with and without a History of Probable Pancreatitis. <i>Journal of Veterinary Internal Medicine</i> , 2011, 25, 20-25.	1.7	40
64	Impact of diets with a high content of greaves-meal protein or carbohydrates on faecal characteristics, volatile fatty acids and faecal calprotectin concentrations in healthy dogs. <i>BMC Veterinary Research</i> , 2013, 9, 201.	2.0	40
65	Association between fecal S100A12 concentration and histologic, endoscopic, and clinical disease severity in dogs with idiopathic inflammatory bowel disease. <i>Veterinary Immunology and Immunopathology</i> , 2014, 158, 156-166.	1.2	40
66	Oral Cobalamin Supplementation in Dogs with Chronic Enteropathies and Hypocobalaminemia. <i>Journal of Veterinary Internal Medicine</i> , 2016, 30, 101-107.	1.7	40
67	Sustained Strenuous Exercise Increases Intestinal Permeability in Racing Alaskan Sled Dogs. <i>Journal of Veterinary Internal Medicine</i> , 2005, 19, 34-39.	1.7	39
68	Analytical validation and clinical evaluation of a commercially available high-sensitivity immunoassay for the measurement of troponin I in humans for use in dogs. <i>Journal of Veterinary Cardiology</i> , 2014, 16, 81-89.	1.0	39
69	Laboratory Evaluation of the Liver. <i>Veterinary Clinics of North America - Small Animal Practice</i> , 2017, 47, 539-553.	1.7	39
70	Determination of serum fPLI concentrations in cats with diabetes mellitus. <i>Journal of Feline Medicine and Surgery</i> , 2008, 10, 480-487.	1.7	38
71	Microbiota-Related Changes in Unconjugated Fecal Bile Acids Are Associated With Naturally Occurring, Insulin-Dependent Diabetes Mellitus in Dogs. <i>Frontiers in Veterinary Science</i> , 2019, 6, 199.	2.3	37
72	Temporal Relationship between Gastrointestinal Protein Loss, Gastric Ulceration or Erosion, and Strenuous Exercise in Racing Alaskan Sled Dogs. <i>Journal of Veterinary Internal Medicine</i> , 2006, 20, 835-839.	1.7	36

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73	Prospective Evaluation of Laparoscopic Pancreatic Biopsies in 11 Healthy Cats. <i>Journal of Veterinary Internal Medicine</i> , 2010, 24, 104-113.	1.7	35
74	Prevalence and underlying causes of histologic abnormalities in cats suspected to have chronic small bowel disease: 300 cases (2008–2013). <i>Journal of the American Veterinary Medical Association</i> , 2015, 247, 629-635.	1.3	35
75	Results of histopathology, immunohistochemistry, and molecular clonality testing of small intestinal biopsy specimens from clinically healthy client-owned cats. <i>Journal of Veterinary Internal Medicine</i> , 2019, 33, 551-558.	1.7	35
76	Canine eosinophilic gastrointestinal disorders. <i>Animal Health Research Reviews</i> , 2014, 15, 76-86.	3.8	33
77	Feline Exocrine Pancreatic Insufficiency: A Retrospective Study of 150 Cases. <i>Journal of Veterinary Internal Medicine</i> , 2016, 30, 1790-1797.	1.7	33
78	Interobserver Agreement Using Histological Scoring of the Canine Liver. <i>Journal of Veterinary Internal Medicine</i> , 2017, 31, 778-783.	1.7	33
79	Fecal S100A12 concentration predicts a lack of response to treatment in dogs affected with chronic enteropathy. <i>Veterinary Journal</i> , 2016, 215, 96-100.	1.8	32
80	Faecal Microbiota of Cats with Insulin-Treated Diabetes Mellitus. <i>PLoS ONE</i> , 2014, 9, e108729.	2.5	31
81	BCL3 Reduces the Sterile Inflammatory Response in Pancreatic and Biliary Tissues. <i>Gastroenterology</i> , 2016, 150, 499-512.e20.	1.4	31
82	Laboratory Tests for the Diagnosis and Management of Chronic Canine and Feline Enteropathies. <i>Veterinary Clinics of North America - Small Animal Practice</i> , 2011, 41, 311-328.	1.7	30
83	Development and analytic validation of an immunoassay for the quantification of canine S100A12 in serum and fecal samples and its biological variability in serum from healthy dogs. <i>Veterinary Immunology and Immunopathology</i> , 2011, 144, 200-209.	1.2	30
84	Development and analytical validation of a radioimmunoassay for the measurement of alpha <sub>1</sub> -proteinase inhibitor concentrations in feces from healthy puppies and adult dogs. <i>Journal of Veterinary Diagnostic Investigation</i> , 2011, 23, 476-485.	1.5	29
85	The cecal and fecal microbiomes and metabolomes of horses before and after metronidazole administration. <i>PLoS ONE</i> , 2020, 15, e0232905.	2.5	29
86	Laboratory assessment of gastrointestinal function. <i>Topics in Companion Animal Medicine</i> , 2003, 18, 203-210.	0.5	28
87	Dysbiosis index to evaluate the fecal microbiota in healthy cats and cats with chronic enteropathies. <i>Journal of Feline Medicine and Surgery</i> , 2022, 24, e1-e12.	1.7	28
88	A Prospective, Placebo-Controlled Pilot Evaluation of the Effect of Omeprazole on Serum Calcium, Magnesium, Cobalamin, Gastrin Concentrations, and Bone in Cats. <i>Journal of Veterinary Internal Medicine</i> , 2016, 30, 779-786.	1.7	27
89	Developmental stages in microbiota, bile acids, and clostridial species in healthy puppies. <i>Journal of Veterinary Internal Medicine</i> , 2020, 34, 2345-2356.	1.7	27
90	Bacterial Biogeography of the Colon in Dogs With Chronic Inflammatory Enteropathy. <i>Veterinary Pathology</i> , 2020, 57, 258-265.	2.0	26

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91	The effect of combined carprofen and omeprazole administration on gastrointestinal permeability and inflammation in dogs. <i>Journal of Veterinary Internal Medicine</i> , 2020, 34, 1886-1893.	1.7	26
92	Biologic variability in <sc>NT</sc>â€pro<sc>BNP</sc> and cardiac troponinâ€ in healthy dogs and dogs with mitral valve degeneration. <i>Veterinary Clinical Pathology</i> , 2015, 44, 420-430.	0.7	25
93	Validation of an enzymeâ€linked immunosorbent assay (<sc>ELISA</sc>) for the measurement of canine S100A12. <i>Veterinary Clinical Pathology</i> , 2016, 45, 135-147.	0.7	25
94	Administration of a Synbiotic Containing <i>Enterococcus faecium</i> Does Not Significantly Alter Fecal Microbiota Richness or Diversity in Dogs With and Without Food-Responsive Chronic Enteropathy. <i>Frontiers in Veterinary Science</i> , 2019, 6, 277.	2.3	25
95	Mo1805 Untargeted Metabolomics Reveals Disruption Within Bile Acid, Cholesterol, and Tryptophan Metabolic Pathways in Dogs With Idiopathic Inflammatory Bowel Disease. <i>Gastroenterology</i> , 2015, 148, S-715.	1.4	24
96	Novel lipoprotein density profiling in healthy dogs of various breeds, healthy miniature schnauzers, and miniature schnauzers with hyperlipidemia. <i>BMC Veterinary Research</i> , 2013, 9, 47.	2.0	23
97	Alterations in the Fecal Microbiome and Metabolome of Horses with Antimicrobial-Associated Diarrhea Compared to Antibiotic-Treated and Non-Treated Healthy Case Controls. <i>Animals</i> , 2021, 11, 1807.	2.3	23
98	Exocrine Pancreatic Insufficiency in the Cat. <i>Topics in Companion Animal Medicine</i> , 2012, 27, 113-116.	1.0	22
99	Comparison of efficacy of oral and parenteral cobalamin supplementation in normalising low cobalamin concentrations in dogs: A randomised controlled study. <i>Veterinary Journal</i> , 2018, 232, 27-32.	1.8	22
100	The 1,2â€dilaurylâ€racâ€glyceroâ€glutaric acidâ€(6â€methylresorufin) ester (DGGR) lipase assay in cats and dogs is not specific for pancreatic lipase. <i>Veterinary Clinical Pathology</i> , 2020, 49, 607-613.	0.7	22
101	Serum and fecal canine Î± 1 -proteinase inhibitor concentrations reflect the severity of intestinal crypt abscesses and/or lacteal dilation in dogs. <i>Veterinary Journal</i> , 2016, 207, 131-139.	1.8	21
102	Mucosal expression of S100A12 (calgranulin C) and S100A8/A9 (calprotectin) and correlation with serum and fecal concentrations in dogs with chronic inflammatory enteropathy. <i>Veterinary Immunology and Immunopathology</i> , 2019, 211, 64-74.	1.2	21
103	Blood neutrophil-to-lymphocyte ratio (NLR) as a diagnostic marker in dogs with chronic enteropathy. <i>Journal of Veterinary Diagnostic Investigation</i> , 2021, 33, 516-527.	1.5	21
104	Purification of classical pancreatic lipase from dog pancreas. <i>Biochimie</i> , 2002, 84, 1243-1251.	2.9	20
105	Acute Effects of Carprofen and Meloxicam on Canine Gastrointestinal Permeability and Mucosal Absorptive Capacity. <i>Journal of Veterinary Internal Medicine</i> , 2007, 21, 917-923.	1.7	20
106	Systemic levels of the anti-inflammatory decoy receptor soluble RAGE (receptor for advanced) Tj ETQq0 0 0 rgBT /Overlock 10 Tf 50 147 Immunology and Immunopathology, 2014, 161, 184-192.	1.2	20
107	Evaluation of serum thyroid hormones in dogs with systemic inflammatory response syndrome or sepsis. <i>Journal of Veterinary Emergency and Critical Care</i> , 2014, 24, 264-271.	1.2	20
108	The effects of feeding and withholding food on the canine small intestinal microbiota. <i>FEMS Microbiology Ecology</i> , 2016, 92, fiw085.	2.8	20

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109	Repeated Famotidine Administration Results in a Diminished Effect on Intra-gastric pH in Dogs. <i>Journal of Veterinary Internal Medicine</i> , 2017, 31, 117-123.	1.7	20
110	Serum concentrations of canine pancreatic lipase immunoreactivity and C-reactive protein for monitoring disease progression in dogs with acute pancreatitis. <i>Journal of Veterinary Internal Medicine</i> , 2021, 35, 2187-2195.	1.7	20
111	Exercise stress, intestinal permeability and gastric ulceration in racing Alaskan sled dogs. <i>Equine and Comparative Exercise Physiology</i> , 2005, 2, 53-59.	0.4	19
112	Measurement of urinary canine S100A8/A9 and S100A12 concentrations as candidate biomarkers of lower urinary tract neoplasia in dogs. <i>Journal of Veterinary Diagnostic Investigation</i> , 2014, 26, 104-112.	1.5	19
113	Serum canine pancreatic lipase immunoreactivity in experimentally induced and naturally occurring canine monocytic ehrlichiosis ( <i>Ehrlichia canis</i> ). <i>Veterinary Microbiology</i> , 2014, 169, 198-202.	1.9	19
114	Prevalence of increased canine pancreas-specific lipase concentrations in young dogs with parvovirus enteritis. <i>Veterinary Clinical Pathology</i> , 2017, 46, 111-119.	0.7	19
115	Evaluation of Gastric pH and Serum Gastrin Concentrations in Cats with Chronic Kidney Disease. <i>Journal of Veterinary Internal Medicine</i> , 2017, 31, 1414-1419.	1.7	19
116	Fecal markers of inflammation, protein loss, and microbial changes in dogs with the acute hemorrhagic diarrhea syndrome (AHDS). <i>Journal of Veterinary Emergency and Critical Care</i> , 2017, 27, 586-589.	1.2	19
117	Preliminary evaluation of fecal fatty acid concentrations in cats with chronic kidney disease and correlation with indoxyl sulfate and p-cresol sulfate. <i>Journal of Veterinary Internal Medicine</i> , 2020, 34, 206-215.	1.7	19
118	Purification and partial characterization of feline classical pancreatic lipase. <i>Comparative Biochemistry and Physiology - B Biochemistry and Molecular Biology</i> , 2003, 134, 151-159.	1.7	18
119	Purification and partial characterization of canine S100A12. <i>Biochimie</i> , 2010, 92, 1914-1922.	2.9	18
120	FEASIBILITY OF ENDOSCOPIC RETROGRADE CHOLANGIOPANCREATOGRAPHY IN HEALTHY CATS. <i>Veterinary Radiology and Ultrasound</i> , 2014, 55, 85-91.	1.1	18
121	Hyperhomocysteinemia in Greyhounds and its Association with Hypofolatemia and Other Clinicopathologic Variables. <i>Journal of Veterinary Internal Medicine</i> , 2017, 31, 109-116.	1.7	18
122	Serum Feline Pancreatic Lipase Immunoreactivity Concentration and Seroprevalences of Antibodies Against <i>Toxoplasma Gondii</i> and <i>Bartonella</i> Species in Client-Owned Cats. <i>Journal of Feline Medicine and Surgery</i> , 2009, 11, 663-667.	1.7	17
123	Fecal and urinary N-methylhistamine concentrations in dogs with chronic gastrointestinal disease. <i>Veterinary Journal</i> , 2014, 201, 289-294.	1.8	17
124	Evaluation of Serum 3-Bromotyrosine Concentrations in Dogs with Steroid-Responsive Diarrhea and Food-Responsive Diarrhea. <i>Journal of Veterinary Internal Medicine</i> , 2017, 31, 1056-1061.	1.7	17
125	Differentiation of lymphocytic-plasmacytic enteropathy and small cell lymphoma in cats using histology-guided mass spectrometry. <i>Journal of Veterinary Internal Medicine</i> , 2020, 34, 669-677.	1.7	17
126	The effects of signalment, diet, geographic location, season, and colitis associated with antimicrobial use or <i>Salmonella</i> infection on the fecal microbiome of horses. <i>Journal of Veterinary Internal Medicine</i> , 2021, 35, 2437-2448.	1.7	17

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127	Pancreas-specific lipase concentrations and amylase and lipase activities in the peritoneal fluid of dogs with suspected pancreatitis. <i>Veterinary Journal</i> , 2014, 201, 385-389.	1.8	16
128	Serum canine pancreatic-specific lipase concentrations in dogs with naturally occurring &i>Babesia rossi&i> infection. <i>Journal of the South African Veterinary Association</i> , 2015, 86, E1-7.	0.6	16
129	Protease inhibitors, inflammatory markers, and their association with outcome in dogs with naturally occurring acute pancreatitis. <i>Journal of Veterinary Internal Medicine</i> , 2020, 34, 1801-1812.	1.7	16
130	New insights into the etiology, risk factors, and pathogenesis of pancreatitis in dogs: Potential impacts on clinical practice. <i>Journal of Veterinary Internal Medicine</i> , 2022, 36, 847-864.	1.7	16
131	Purification and partial characterization of canine calprotectin. <i>Biochimie</i> , 2008, 90, 1306-1315.	2.9	15
132	Volumetric gain of the human pancreas after left partial pancreatic resection: A CT-scan based retrospective study. <i>Pancreatology</i> , 2015, 15, 542-547.	1.8	15
133	S100A12 concentrations and myeloperoxidase activities are increased in the intestinal mucosa of dogs with chronic enteropathies. <i>BMC Veterinary Research</i> , 2018, 14, 125.	2.0	15
134	The Effects of a Ketogenic Medium-Chain Triglyceride Diet on the Feces in Dogs With Idiopathic Epilepsy. <i>Frontiers in Veterinary Science</i> , 2020, 7, 541547.	2.3	15
135	Serum triglyceride and cholesterol concentrations and lipoprotein profiles in dogs with naturally occurring pancreatitis and healthy control dogs. <i>Journal of Veterinary Internal Medicine</i> , 2020, 34, 644-652.	1.7	15
136	Evaluation of the effects of anthelmintic administration on the fecal microbiome of healthy dogs with and without subclinical <i>Giardia</i> spp. and <i>Cryptosporidium canis</i> infections. <i>PLoS ONE</i> , 2020, 15, e0228145.	2.5	15
137	Untargeted metabolomic analysis in cats with naturally occurring inflammatory bowel disease and alimentary small cell lymphoma. <i>Scientific Reports</i> , 2021, 11, 9198.	3.4	15
138	VARIABILITY IN THE ULTRASONOGRAPHIC APPEARANCE OF THE PANCREAS IN HEALTHY DOGS COMPARED TO DOGS WITH HYPERADRENOCORTICISM. <i>Veterinary Radiology and Ultrasound</i> , 2015, 56, 540-548.	1.1	14
139	Pancreatic Lipase Immunoreactivity in Serum of Dogs with Diabetic Ketoacidosis. <i>Journal of Veterinary Internal Medicine</i> , 2016, 30, 958-963.	1.7	14
140	Evaluation of serum cobalamin concentrations in dogs of 164 dog breeds (2006â€“2010). <i>Journal of Veterinary Diagnostic Investigation</i> , 2012, 24, 1105-1114.	1.5	13
141	Biologic variability of cardiac troponin I in healthy dogs and dogs with different stages of myxomatous mitral valve disease using standard and highâ€“sensitivity immunoassays. <i>Veterinary Clinical Pathology</i> , 2017, 46, 299-307.	0.7	13
142	Untargeted metabolomic profiling of serum from dogs with chronic hepatic disease. <i>Journal of Veterinary Internal Medicine</i> , 2019, 33, 1344-1352.	1.7	13
143	Effect of a lowâ€“fat diet on serum triglyceride and cholesterol concentrations and lipoprotein profiles in Miniature Schnauzers with hypertriglyceridemia. <i>Journal of Veterinary Internal Medicine</i> , 2020, 34, 2605-2616.	1.7	13
144	Bacterial fecal microbiota is only minimally affected by a standardized weight loss plan in obese cats. <i>BMC Veterinary Research</i> , 2020, 16, 112.	2.0	13

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145	A prospective epidemiological, clinical, and clinicopathologic study of feline leukemia virus and feline immunodeficiency virus infection in 435 cats from Greece. <i>Comparative Immunology, Microbiology and Infectious Diseases</i> , 2021, 78, 101687.	1.6	13
146	Influence of Breed Size, Age, Fecal Quality, and Enteropathogen Shedding on Fecal Calprotectin and Immunoglobulin A Concentrations in Puppies During the Weaning Period. <i>Journal of Veterinary Internal Medicine</i> , 2016, 30, 1056-1064.	1.7	12
147	Diagnostic value of fecal cultures in dogs with chronic diarrhea. <i>Journal of Veterinary Internal Medicine</i> , 2021, 35, 199-208.	1.7	12
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#	ARTICLE	IF	CITATIONS
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#	ARTICLE	IF	CITATIONS
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