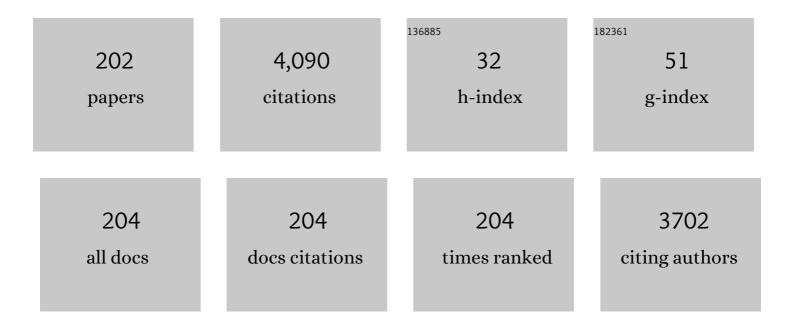
List of Publications by Year in descending order

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#	Article	IF	CITATIONS
1	Evidence of exposure to SARS-CoV-2 in cats and dogs from households in Italy. Nature Communications, 2020, 11, 6231.	5.8	303
2	Guidelines for diagnosis and clinical classification of leishmaniasis in dogs. Journal of the American Veterinary Medical Association, 2010, 236, 1184-1191.	0.2	201
3	Laboratory tests for diagnosing and monitoring canine leishmaniasis. Veterinary Clinical Pathology, 2016, 45, 552-578.	0.3	117
4	Guidelines for treatment of leishmaniasis in dogs. Journal of the American Veterinary Medical Association, 2010, 236, 1192-1198.	0.2	100
5	The feline acute phase reaction. Veterinary Journal, 2008, 177, 26-35.	0.6	85
6	Changes in some acute phase protein and immunoglobulin concentrations in cats affected by feline infectious peritonitis or exposed to feline coronavirus infection. Veterinary Journal, 2004, 167, 38-44.	0.6	78
7	Guidelines for prevention of leishmaniasis in dogs. Journal of the American Veterinary Medical Association, 2010, 236, 1200-1206.	0.2	70
8	Immunological role of the endosymbionts of Dirofilaria immitis: the Wolbachia surface protein activates canine neutrophils with production of IL-8. Veterinary Parasitology, 2003, 117, 73-83.	0.7	69
9	Preliminary Studies of Serum Acute-Phase Protein Concentrations in Hematologic and Neoplastic Diseases of the Dog. Journal of Veterinary Internal Medicine, 2005, 19, 865-870.	0.6	69
10	Canine Lymphoma: Immunocytochemical Analysis of Fine-needle Aspiration Biopsy. Veterinary Pathology, 1996, 33, 204-212.	0.8	68
11	Biocompatibility and Tissue Interactions of a New Filler Material for Medical Use. Plastic and Reconstructive Surgery, 2004, 114, 934-942.	0.7	68
12	Performances of different diagnostic tests for feline infectious peritonitis in challenging clinical cases. Journal of Small Animal Practice, 2011, 52, 152-157.	0.5	65
13	Prognosis and monitoring of leishmaniasis in dogs: A working group report. Veterinary Journal, 2013, 198, 43-47.	0.6	59
14	Critical Assessment of the Diagnostic Value of Feline α ₁ -Acid Glycoprotein for Feline Infectious Peritonitis Using the Likelihood Ratios Approach. Journal of Veterinary Diagnostic Investigation, 2007, 19, 266-272.	0.5	58
15	Some aspects of humoral and cellular immunity in naturally occuring feline infectious peritonitis. Veterinary Immunology and Immunopathology, 1998, 65, 205-220.	0.5	49
16	Interpretation of capillary zone electrophoresis compared with cellulose acetate and agarose gel electrophoresis: reference intervals and diagnostic efficiency in dogs and cats. Veterinary Clinical Pathology, 2010, 39, 464-473.	0.3	49
17	Validation of thromboelastometry in horses. Veterinary Clinical Pathology, 2008, 37, 277-285.	0.3	48
18	Non-specific immunity and ketone bodies. II: In vitro studies on adherence and superoxide anion production in ovine neutrophils. Transboundary and Emerging Diseases, 2000, 47, 1-8.	0.6	47

#	Article	IF	CITATIONS
19	Non-specific Immunity and Ketone Bodies. I: In Vitro Studies on Chemotaxis and Phagocytosis in Ovine Neutrophils. Transboundary and Emerging Diseases, 1999, 46, 613-619.	0.6	41
20	Preliminary Studies of Serum Acute-Phase Protein Concentrations in Hematologic and Neoplastic Diseases of the Dog. Journal of Veterinary Internal Medicine, 2005, 19, 865.	0.6	41
21	In Vivo Diagnosis of Feline Infectious Peritonitis by Comparison of Protein Content, Cytology, and Direct Immunofluorescence Test on Peritoneal and Pleural Effusions. Journal of Veterinary Diagnostic Investigation, 1999, 11, 358-361.	0.5	40
22	Evaluation of factors that affect analytic variability of urine protein-to-creatinine ratio determination in dogs. American Journal of Veterinary Research, 2012, 73, 779-788.	0.3	39
23	Cross-Sectional Serosurvey of Companion Animals Housed with SARS-CoV-2–Infected Owners, Italy. Emerging Infectious Diseases, 2021, 27, 1919-1922.	2.0	39
24	Comparison of urine protein-to-creatinine ratio in urine samples collected by cystocentesis versus free catch in dogs. Journal of the American Veterinary Medical Association, 2010, 236, 1221-1224.	0.2	38
25	Human-to-Cat SARS-CoV-2 Transmission: Case Report and Full-Genome Sequencing from an Infected Pet and Its Owner in Northern Italy. Pathogens, 2021, 10, 252.	1.2	38
26	Using direct immunofluorescence to detect coronaviruses in peritoneal in peritoneal and pleural effusions. Journal of Small Animal Practice, 1993, 34, 609-613.	0.5	37
27	Whole blood cytokine profiles in cats infected by feline coronavirus and healthy non-FCoV infected specific pathogen-free cats. Journal of Feline Medicine and Surgery, 2006, 8, 389-399.	0.6	37
28	Sensitivity of Truâ€cut and fineâ€needle aspiration biopsies of liver and kidney for diagnosis of feline infectious peritonitis. Veterinary Clinical Pathology, 2005, 34, 368-374.	0.3	36
29	Influence of age and foaling on plasma protein electrophoresis and serum amyloid A and their possible role as markers of equine neonatal septicaemia. Veterinary Journal, 2008, 176, 393-396.	0.6	34
30	Evaluation of a urine dipstick test for confirmation or exclusion of proteinuria in dogs. American Journal of Veterinary Research, 2010, 71, 235-240.	0.3	34
31	Decreased sialylation of the acute phase protein α1-acid glycoprotein in feline infectious peritonitis (FIP). Veterinary Immunology and Immunopathology, 2004, 99, 229-236.	0.5	33
32	Haematological and biochemical reference intervals of four feline breeds. Journal of Feline Medicine and Surgery, 2014, 16, 125-136.	0.6	33
33	Comparison of the performance of laboratory tests in the diagnosis of feline infectious peritonitis. Journal of Veterinary Diagnostic Investigation, 2018, 30, 459-463.	0.5	33
34	Laboratory Profiles in Cats with Different Pathological and Immunohistochemical Findings Due to Feline Infectious Peritonitis (FIP). Journal of Feline Medicine and Surgery, 2001, 3, 149-159.	0.6	31
35	Feline infectious peritonitis (FIP) and coronavirus disease 19 (COVIDâ€19): Are they similar?. Transboundary and Emerging Diseases, 2021, 68, 1786-1799.	1.3	31
36	Preliminary Investigation of Cardiovascular–Renal Disorders in Dogs with Chronic Mitral Valve Disease. Journal of Veterinary Internal Medicine, 2016, 30, 1612-1618.	0.6	30

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37	Longâ€term persistence of neutralizing SARSâ€CoVâ€2 antibodies in pets. Transboundary and Emerging Diseases, 2022, 69, 3073-3076.	1.3	30
38	Evaluation of equine hemograms using the ADVIA 120 as compared with an impedance counter and manual differential count. Veterinary Clinical Pathology, 2008, 37, 21-30.	0.3	29
39	Variation of Proteinuria in Dogs with Leishmaniasis Treated with Meglumine Antimoniate and Allopurinol: A Retrospective Study. Journal of the American Animal Hospital Association, 2013, 49, 231-236.	0.5	29
40	Homocysteine Measurement by an Enzymatic Method and Potential Role of Homocysteine as a Biomarker in Dogs. Journal of Veterinary Diagnostic Investigation, 2008, 20, 644-649.	0.5	28
41	Multiple Endocrine Neoplasia Type-I-like Syndrome in Two Cats. Veterinary Pathology, 2006, 43, 345-352.	0.8	27
42	Evaluation of inflammation and immunity in cats with spontaneous parvovirus infection: Consequences of recombinant feline interferon-ï‰ administration. Veterinary Immunology and Immunopathology, 2007, 118, 68-74.	0.5	27
43	Hepatosplenic T-cell Lymphoma in a Mare. Veterinary Pathology, 2002, 39, 508-511.	0.8	26
44	CpG-oligodeoxynucleotides induce mobilization of hematopoietic progenitor cells into peripheral blood in association with mouse KC (IL-8) production. Journal of Cellular Physiology, 2005, 204, 889-895.	2.0	26
45	Serum paraoxonase 1 activity in dogs: preanalytical and analytical factors and correlation with Câ€reactive protein and alphaâ€2â€globulin. Veterinary Clinical Pathology, 2013, 42, 329-341.	0.3	26
46	Shifts in circulating lymphocyte subsets in cats with feline infectious peritonitis (FIP): pathogenic role and diagnostic relevance. Veterinary Immunology and Immunopathology, 2003, 96, 141-148.	0.5	25
47	Serum α1-acid glycoprotein (AGP) concentration in non-symptomatic cats with feline coronavirus (FCoV) infection. Journal of Feline Medicine and Surgery, 2007, 9, 271-277.	0.6	25
48	Early post-partum hematological changes in Holstein dairy cows with retained placenta. Animal Reproduction Science, 2015, 152, 17-25.	0.5	25
49	Reference intervals for hematological and biochemical parameters, acute phase proteins and markers of oxidation in Holstein dairy cows around 3 and 30 days after calving. Research in Veterinary Science, 2017, 114, 322-331.	0.9	25
50	VINE DECLINE IN KIWIFRUIT: CLIMATE CHANGE AND EFFECT ON WATERLOGGING AND PHYTOPHTHORA IN NORTH ITALY. Acta Horticulturae, 2015, , 93-97.	0.1	24
51	Stomatocytosis in 7 related Standard Schnauzers. Veterinary Clinical Pathology, 2004, 33, 234-239.	0.3	23
52	High-resolution gel electrophoresis and sodium dodecyl sulphate–agarose gel electrophoresis on urine samples for qualitative analysis of proteinuria in dogs. Journal of Veterinary Diagnostic Investigation, 2011, 23, 682-690.	0.5	22
53	Evaluation of C-reactive protein as a clinical biomarker in naturally heartworm-infected dogs: A field study. Veterinary Parasitology, 2014, 206, 48-54.	0.7	22
54	Reverse transcriptase loop-mediated isothermal amplification for the detection of feline coronavirus. Journal of Virological Methods, 2017, 243, 105-108.	1.0	22

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55	Paraoxonase activity as a tool for clinical monitoring of dogs treated for canine leishmaniasis. Veterinary Journal, 2014, 199, 143-149.	0.6	21
56	Fenretinide treatment accelerates atherosclerosis development in apoEâ€deficient mice in spite of beneficial metabolic effects. British Journal of Pharmacology, 2020, 177, 328-345.	2.7	21
57	Identification of bovine doppel protein in testis, ovary and ejaculated spermatozoa. Theriogenology, 2005, 63, 1195-1206.	0.9	20
58	Interferon-Î ³ in the serum and effusions of cats with feline coronavirus infection. Veterinary Journal, 2009, 180, 396-398.	0.6	20
59	Analytical validation of the Sysmex XTâ€2000iV for cell counts in canine and feline effusions and concordance with cytologic diagnosis. Veterinary Clinical Pathology, 2009, 38, 230-241.	0.3	20
60	Serum concentrations of the derivatives of reactive oxygen metabolites (d-ROMs) in dogs with leishmaniosis. Veterinary Journal, 2010, 186, 393-395.	0.6	20
61	Feline morbillivirus in Northern Italy: prevalence in urine and kidneys with and without renal disease. Veterinary Microbiology, 2019, 233, 133-139.	0.8	20
62	Absence of SARSâ€CoVâ€2 RNA and antiâ€SARSâ€CoVâ€2 antibodies in stray cats. Transboundary and Emerging Diseases, 2022, 69, 2089-2095.	1.3	20
63	Pathologic and Immunohistochemical Findings in a Feline Aortic Body Tumor. Veterinary Pathology, 2004, 41, 195-198.	0.8	19
64	Association of phytoplasmas and viruses with malformed clovers. Folia Microbiologica, 2004, 49, 617-624.	1.1	19
65	Comparison of methods for determining platelet numbers and volume in cavalier King Charles spaniels. Journal of Small Animal Practice, 2007, 48, 556-561.	0.5	19
66	Association between faecal shedding of feline coronavirus and serum α1-acid glycoprotein sialylation. Journal of Feline Medicine and Surgery, 2008, 10, 514-518.	0.6	19
67	Comparison of three blood transfusion guidelines applied to 31 feline donors to minimise the risk of transfusion-transmissible infections. Journal of Feline Medicine and Surgery, 2018, 20, 663-673.	0.6	19
68	Effect of 1-24ACTH administration on sheep blood granulocyte functions. Veterinary Research, 2002, 33, 71-82.	1.1	19
69	Influenza Virus Type A Serosurvey in Cats. Emerging Infectious Diseases, 2007, 13, 662-664.	2.0	18
70	Paraneoplastic hypoglycemia in a diabetic dog with an insulin growth factorâ€2–producing mammary carcinoma. Veterinary Clinical Pathology, 2010, 39, 480-484.	0.3	18
71	Histological and immunohistochemical findings in thoracic lymph nodes of cattle with contagious bovine pleuropneumonia. Journal of Comparative Pathology, 1997, 117, 127-136.	0.1	17
72	Early Biomarkers of Inflammation in Dogs and Cats: The Acute Phase Proteins. Veterinary Research Communications, 2007, 31, 125-129.	0.6	17

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73	Grey eosinophils in sighthounds: frequency in 3 breeds and comparison of eosinophil counts determined manually and with 2 hematology analyzers. Veterinary Clinical Pathology, 2011, 40, 475-483.	0.3	17
74	Laboratory Changes Consistent with Feline Infectious Peritonitis in Cats from Multicat Environments. Transboundary and Emerging Diseases, 2002, 49, 503-510.	0.6	16
75	Spreading of ESFY Phytoplasmas in Stone Fruit in Catalonia (Spain). Journal of Phytopathology, 2004, 152, 432-437.	0.5	16
76	Priapism in a castrated cat associated with feline infectious peritonitis. Journal of Feline Medicine and Surgery, 2008, 10, 181-184.	0.6	16
77	Big-endothelin 1 (big ET-1) and homocysteine in the serum of dogs with chronic kidney disease. Veterinary Journal, 2013, 198, 109-115.	0.6	16
78	Fluctuation of neutrophil counts around parturition in Holstein dairy cows with and without retained placenta. Research in Veterinary Science, 2016, 107, 207-212.	0.9	16
79	Urinary gamma-glutamyl transferase (GGT) as a marker of tubular proteinuria in dogs with canine leishmaniasis, using sodium dodecylsulphate (SDS) electrophoresis as a reference method. Veterinary Journal, 2016, 210, 89-91.	0.6	16
80	PHYTOPLASMA INFECTION IN PEACH AND CHERRY IN ITALY. Acta Horticulturae, 2001, , 365-370.	0.1	16
81	Bovine Doppel (Dpl) and Prion Protein (PrP) Expression on Lymphoid Tissue and Circulating Leukocytes. Journal of Histochemistry and Cytochemistry, 2004, 52, 1639-1645.	1.3	15
82	First report of multiple inflorescence disease of Cirsium arvense and its association with a 16SrIII-B subgroup phytoplasma in Serbia. Plant Pathology, 2005, 54, 561-561.	1.2	15
83	The effect of inter-laboratory variability on the protein:creatinine (UPC) ratio in canine urine. Veterinary Journal, 2015, 204, 66-72.	0.6	15
84	Serum symmetric dimethylarginine and creatinine in Birman cats compared with cats of other breeds. Journal of Feline Medicine and Surgery, 2018, 20, 905-912.	0.6	15
85	Canine leishmaniosis and kidney disease: Q&A for an overall management in clinical practice. Journal of Small Animal Practice, 2021, 62, 3-3.	0.5	15
86	Flow cytometric expression of common antigens CD18/CD45 in blood from dogs with lymphoid malignancies: A semi-quantitative study. Veterinary Immunology and Immunopathology, 2006, 112, 243-252.	0.5	14
87	Serum paraoxonase-1 activity in neonatal calves: Age related variations and comparison between healthy and sick animals. Veterinary Journal, 2013, 197, 499-501.	0.6	14
88	Clinicopathological findings in nonâ€human primate recipients of porcine renal xenografts: quantitative and qualitative evaluation of proteinuria. Xenotransplantation, 2013, 20, 449-457.	1.6	14
89	Changes in Serum and Urine <scp>SAA</scp> Concentrations and Qualitative and Quantitative Proteinuria in Abyssinian Cats with Familial Amyloidosis: A Fiveâ€year Longitudinal Study (2009–2014). Journal of Veterinary Internal Medicine, 2015, 29, 505-512.	0.6	14
90	Canine leishmaniosis and kidney disease: Q&A for an overall management in clinical practice. Journal of Small Animal Practice, 2021, 62, E1-E19.	0.5	14

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91	Type IV Hypersensitivity in the Pathogenesis of FIPVâ€Induced Lesions. Zoonoses and Public Health, 1998, 45, 151-159.	1.4	13
92	Aetiology of Opuntia ficus-indica malformations and stunting disease. Annals of Applied Biology, 2006, 149, 317-325.	1.3	13
93	High diagnostic accuracy of the Sysmex XTâ€2000iV delta total nucleated cells on effusions for feline infectious peritonitis. Veterinary Clinical Pathology, 2015, 44, 295-302.	0.3	13
94	Origin and transmission of Feline coronavirus type I in domestic cats from Northern Italy: a phylogeographic approach. Veterinary Microbiology, 2020, 244, 108667.	0.8	13
95	Seasonal variation in canine anti-Leishmania infantum antibody titres. Veterinary Journal, 2021, 271, 105638.	0.6	13
96	Haematological Parameters and Altered Erythrocyte Metabolism in Anaemic Dogs. Journal of Comparative Pathology, 2000, 122, 25-34.	0.1	12
97	Glycan moiety modifications of feline α1-acid glycoprotein in retrovirus (FIV, FeLV) affected cats. Veterinary Immunology and Immunopathology, 2005, 107, 17-26.	0.5	12
98	PHYTOPLASMAS IN DECLINING CHERRY PLANTS. Acta Horticulturae, 2008, , 409-416.	0.1	12
99	Thromboelastometric Profiles of Horses Affected by Exercise-Induced Pulmonary Hemorrhages. Veterinary Medicine International, 2010, 2010, 1-6.	0.6	12
100	Relationship between paraoxonase 1 activity and high density lipoprotein concentration during naturally occurring babesiosis in dogs. Research in Veterinary Science, 2014, 97, 318-324.	0.9	12
101	Erythremic Myelosis (AML6er) in a Cat. Journal of Feline Medicine and Surgery, 2000, 2, 213-215.	0.6	11
102	Presence of European stone fruit yellows (ESFY or 16SrX-B) phytoplasmas in apricots in Austria. Plant Pathology, 2001, 50, 130-135.	1.2	11
103	Brain creatine kinase isoenzyme (CK-BB) as a possible biomarker for the diagnosis in vivo of ovine coenurosis in a naturally infected flock. Small Ruminant Research, 2010, 94, 180-184.	0.6	11
104	Identification of neoplastic cells in blood using the Sysmex XTâ€2000iV: a preliminary step in the diagnosis of canine leukemia. Veterinary Clinical Pathology, 2010, 39, 169-179.	0.3	11
105	Concordance between Histology, Immunohistochemistry, and RT-PCR in the Diagnosis of Feline Infectious Peritonitis. Pathogens, 2020, 9, 852.	1.2	11
106	Diagnosis of Canine Babesiosis by Percoll Gradient Separation of Parasitized Erythrocytes. Journal of Veterinary Diagnostic Investigation, 1999, 11, 102-104.	0.5	10
107	TRANSMISSION BY PATCH GRAFTING OF ESFY PHYTOPLASMA TO APRICOT (PRUNUS ARMENIACA L) AND JAPANESE PLUM (PRUNUS SALICINA LINDL). Acta Horticulturae, 2001, , 339-344.	0.1	10
108	ORIGINAL RESEARCH: Electrophoretic fractionation of creatine kinase isoenzymes and macroenzymes in clinically healthy dogs and cats and preliminary evaluation in central neurologic disease. Veterinary Clinical Pathology, 2010, 39, 329-336.	0.3	10

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109	Frequency of electrophoretic changes consistent with feline infectious peritonitis in two different time periods (2004–2009 vs 2013–2014). Journal of Feline Medicine and Surgery, 2017, 19, 880-887.	0.6	10
110	Long-Term Study on the Effects of Housing C57BL/6NCrl Mice in Cages Equipped With Wireless Technology Generating Extremely Low-Intensity Electromagnetic Fields. Toxicologic Pathology, 2019, 47, 598-611.	0.9	10
111	Molecular Detection of Jujube Witches' Broom Phytoplasmas in Micropropagated Jujube Shoots. Hortscience: A Publication of the American Society for Hortcultural Science, 2000, 35, 1274-1275.	0.5	10
112	Leek Proliferation: A New Phytoplasma Disease in the Czech Republic and Italy. European Journal of Plant Pathology, 1999, 105, 487-493.	0.8	9
113	Some aspects of erythrocyte metabolism in a dog with polycthaemia vera. Veterinary Record, 2000, 147, 331-334.	0.2	9
114	Evaluation In Vitro of Canine Neutrophil Function. Veterinary Journal, 2001, 162, 219-225.	0.6	9
115	Some aspects of erythrocyte metabolism in insulin-treated diabetic dogs. Research in Veterinary Science, 2002, 72, 23-27.	0.9	9
116	Diagnostic accuracy of electrophoretic analysis of native or defribrinated plasma using serum as a reference sample. Veterinary Clinical Pathology, 2012, 41, 529-540.	0.3	9
117	Association between hypocobalaminaemia and hyperhomocysteinaemia in dogs. Veterinary Record, 2013, 172, 365-365.	0.2	9
118	Relationship between rate of infection and markers of inflammation/immunity in Holy Birman cats with feline coronavirus. Research in Veterinary Science, 2014, 97, 263-270.	0.9	9
119	Measurement of proteinuria in dogs: analytic and diagnostic differences using 2 laboratory methods. Veterinary Clinical Pathology, 2016, 45, 450-458.	0.3	9
120	Nucleated erythrocytes in blood smears of dogs undergoing chemotherapy. Veterinary and Comparative Oncology, 2017, 15, 215-225.	0.8	9
121	Analytical variability of estimated platelet counts on canine blood smears. Veterinary Clinical Pathology, 2018, 47, 197-204.	0.3	9
122	Feline gut microbiota composition in association with feline coronavirus infection: A pilot study. Research in Veterinary Science, 2019, 125, 272-278.	0.9	9
123	Tissue distribution of a feline AGP related protein (fAGPrP) in cats with feline infectious peritonitis (FIP). Journal of Feline Medicine and Surgery, 2004, 6, 99-105.	0.6	8
124	Cellulose acetate electrophoresis of canine plasma after fibrinogen precipitation by ethanol. Veterinary Clinical Pathology, 2008, 37, 422-428.	0.3	8
125	Hematologic and biochemical variables of hedgehogs (<i>Erinaceus europaeus</i>) after overwintering in rehabilitation centers. Veterinary Clinical Pathology, 2014, 43, 6-14.	0.3	8
126	Evaluation of the analytical variability of dipstick protein pads in canine urine. Veterinary Clinical Pathology, 2018, 47, 246-251.	0.3	8

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127	Hematologic and biochemical reference intervals in Shetland Sheepdogs. Veterinary Clinical Pathology, 2018, 47, 617-624.	0.3	8
128	Evaluation of the analytical variability of urine proteinâ€toâ€creatinine ratio in cats. Veterinary Clinical Pathology, 2018, 47, 448-457.	0.3	8
129	Preventive measures of canine leishmaniosis in Italy: Attitudes of veterinarians based on a questionnaire. Preventive Veterinary Medicine, 2020, 183, 105148.	0.7	8
130	The diagnostic approach to anaemia in the dog and cat. Journal of the Hellenic Veterinary Medical Society, 2017, 65, 149.	0.1	8
131	SYSTEMATIC EVALUATION OF 106 LABORATORY REFERENCE DATA ARTICLES FROM NONDOMESTIC SPECIES PUBLISHED FROM 2014 TO 2016: ASSESSING COMPLIANCE WITH REFERENCE INTERVAL GUIDELINES. Journal of Zoo and Wildlife Medicine, 2020, 51, 469-477.	0.3	8
132	IMPROVED DETECTION OF VIRUSES AND PHYTOPLASMAS IN FRUIT TREE TISSUE CULTURES. Acta Horticulturae, 2001, , 463-470.	0.1	8
133	Metabolic findings in the erythrocytes of cardiopathic and anaemic dogs. Journal of Comparative Pathology, 1998, 118, 123-133.	0.1	7
134	Characteristics of the response of ovine granulocytes (PMNs) to zymosan-activated serum (ZAS) and to recombinant human interleukin-8 (IL-8). Transboundary and Emerging Diseases, 2000, 47, 421-430.	0.6	7
135	IDENTIFICATION OF PHYTOPLASMAS INFECTING SOUR CHERRY IN HUNGARY. Acta Horticulturae, 2001, , 383-388.	0.1	7
136	Microcytosis does not predict serum iron concentrations in anaemic dogs. Veterinary Journal, 2010, 185, 341-343.	0.6	7
137	Short-term Evaluation of Serum Amyloid A after Exercise in Clinically Healthy Horses. Journal of Equine Veterinary Science, 2011, 31, 499-501.	0.4	7
138	Production of IFN-Î ³ in feline whole blood after incubation with potential T-cell epitopes of the nucleocapsid protein of feline coronavirus. Veterinary Microbiology, 2011, 150, 248-256.	0.8	7
139	Oxidative stress and canine leishmaniasis: More than a simple consequence of host–parasite interaction. Veterinary Journal, 2013, 198, 547-548.	0.6	7
140	Hyposialylated α1-acid glycoprotein inhibits phagocytosis of feline neutrophils. Research in Veterinary Science, 2013, 95, 465-471.	0.9	7
141	Serum concentration of high density lipoproteins (HDLs) in leishmaniotic dogs. Research in Veterinary Science, 2015, 98, 89-91.	0.9	7
142	Validation of a paraoxonâ€based method for measurement of paraoxonase (<scp>PON</scp> â€1) activity and establishment of <scp>RI</scp> s in horses. Veterinary Clinical Pathology, 2018, 47, 69-77.	0.3	7
143	Pleural lymphocyte-rich transudates in cats. Journal of Feline Medicine and Surgery, 2018, 20, 767-771.	0.6	7
144	Comparison of Protein Carbonyl (PCO), Paraoxonase-1 (PON1) and C-Reactive Protein (CRP) as Diagnostic and Prognostic Markers of Septic Inflammation in Dogs. Veterinary Sciences, 2021, 8, 93.	0.6	7

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145	Do Dogs and Cats Passively Carry SARS-CoV-2 on Hair and Pads?. Viruses, 2021, 13, 1357.	1.5	7
146	Influence of preanalytical factors on feline proteinuria. Veterinary Clinical Pathology, 2021, 50, 369-375.	0.3	7
147	A MOLECULAR SURVEY TO IDENTIFY PHYTOPLASMAS ASSOCIATED WITH APPLE TREES SHOWING DIFFERENT DISEASES SYMPTOMS. Acta Horticulturae, 2001, , 371-376.	0.1	7
148	PHYTOPLASMAS INFECTING FRUIT TREES IN SERBIA. Acta Horticulturae, 2008, , 351-358.	0.1	7
149	Sequence analysis of the nucleocapsid gene of feline coronaviruses circulating in Italy. New Microbiologica, 2010, 33, 387-92.	0.1	7
150	Evaluating the presence of domestic cat hepadnavirus viraemia in cats with biochemical alterations suggestive of liver disease. Veterinary Record, 2022, 191, e1626.	0.2	7
151	Human severe acute respiratory syndrome (SARS) and feline coronaviroses. Journal of Feline Medicine and Surgery, 2004, 6, 131-132.	0.6	6
152	Flow cytometric detection of alphaâ€1â€acid glycoprotein on feline circulating leucocytes. Australian Veterinary Journal, 2012, 90, 291-296.	0.5	6
153	Gastric cylicospirurosis in a domestic cat from Italy. Journal of Feline Medicine and Surgery, 2014, 16, 522-526.	0.6	6
154	Detection of hereditary bisalbuminemia in bottlenose dolphins (Tursiops truncatus, Montagu 1821): comparison between capillary zone and agarose gel electrophoresis. BMC Veterinary Research, 2016, 12, 172.	0.7	6
155	Use of urinary γ-glutamyl transferase (GCT) to monitor the pattern of proteinuria in dogs with leishmaniasis treated with N-methylglucamine antimoniate. Research in Veterinary Science, 2018, 119, 52-55.	0.9	6
156	Preliminary investigation on feline coronavirus presence in the reproductive tract of the tom cat as a potential route of viral transmission. Journal of Feline Medicine and Surgery, 2020, 22, 178-185.	0.6	6
157	Serial measurements of Paraoxonase-1 (PON-1) activity in horses with experimentally induced endotoxemia. BMC Veterinary Research, 2020, 16, 422.	0.7	6
158	Paraoxonaseâ€1 activity evaluation as a diagnostic and prognostic marker in horses and foals. Journal of Veterinary Internal Medicine, 2020, 34, 949-954.	0.6	6
159	Effect of domperidone (leisguard®) on antibody titers, inflammatory markers and creatinine in dogs with leishmaniosis and chronic kidney disease. Parasites and Vectors, 2021, 14, 525.	1.0	6
160	Bovine prion (PrP) and Doppel (Dpl) proteins expression after in vitro leukocyte activation or Dpl/PrP blocking. Journal of Cellular Physiology, 2006, 208, 446-450.	2.0	5
161	Stomatocytosis of Standard Schnauzers is not associated with stomatin deficiency. Veterinary Journal, 2007, 173, 200-203.	0.6	5
162	Serum creatine kinase isoenzymes and macroenzymes in dogs with different neurologic diseases. Veterinary Clinical Pathology, 2017, 46, 91-99.	0.3	5

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163	Diagnosing feline infectious peritonitis using the Sysmex XT-2000iV based on frozen supernatants from cavitary effusions. Journal of Veterinary Diagnostic Investigation, 2017, 29, 321-324.	0.5	5
164	Serum concentration of homocysteine in spontaneous feline chronic kidney disease. Veterinary Journal, 2019, 254, 105358.	0.6	5
165	Serum biochemical profile in Holstein Friesian and Belgian blue calves in the first 48 hours of life. Italian Journal of Animal Science, 2019, 18, 657-662.	0.8	5
166	Haematological, serum biochemical and electrophoretic data on healthy captive Egyptian fruit bats (<i>Rousettus aegyptiacus</i>). Laboratory Animals, 2021, 55, 158-169.	0.5	5
167	Role of Inosine in Prevention of Methaemoglobinaemia in the pig: <i>in vitro</i> studies. Transboundary and Emerging Diseases, 1996, 43, 489-493.	0.6	4
168	First report of Spartium witches' broom disease in Spain. Plant Pathology, 2002, 51, 807-807.	1.2	4
169	Serum paraoxonase 1 activity in cats: analytical validation, reference intervals, and correlation with serum amyloid A and alpha-1-acid glycoprotein. Journal of Veterinary Diagnostic Investigation, 2020, 32, 844-855.	0.5	4
170	Identification of Protein Carbonyls (PCOs) in Canine Serum by Western Blot Technique and Preliminary Evaluation of PCO Concentration in Dogs With Systemic Inflammation. Frontiers in Veterinary Science, 2020, 7, 566402.	0.9	4
171	Haematological and biochemical reference intervals in healthy racing and retired Italian Greyhounds. Acta Veterinaria Hungarica, 2020, 68, 71-78.	0.2	4
172	THREE YEARS OF MOLECULAR MONITORING OF PHYTOPLASMA SPREADING IN A PLUM GROWING AREA IN ITALY. Acta Horticulturae, 2004, , 501-506.	0.1	4
173	MOLECULAR DETECTION OF 'CANDIDATUS PHYTOPLASMA ZIZIPHAE' IN DIFFERENT JUJUBE CULTIVARS. Acta Horticulturae, 2008, , 207-210.	0.1	4
174	Expression patterns in feline blood and tissues of α1-acid glycoprotein (AGP) and of an AGP-related protein (AGPrP). Comparative Clinical Pathology, 2003, 12, 140-146.	0.3	3
175	Serum biochemical response to contrast media administration in anaesthetised dogs. Veterinary Record, 2013, 172, 101-101.	0.2	3
176	Sensitivity and specificity of manual and automated measurements of reticulocyte parameters for classification of anemia in dogs: 174 cases (1993–2013). Journal of the American Veterinary Medical Association, 2016, 249, 776-786.	0.2	3
177	Analytic variability in the enumeration of neutrophil subpopulations in canine blood. Veterinary Clinical Pathology, 2017, 46, 551-557.	0.3	3
178	Diagnostic performances of manual and automated reticulocyte parameters in anaemic cats. Journal of Feline Medicine and Surgery, 2018, 20, 122-127.	0.6	3
179	IMPROVED MOLECULAR METHODS FOR DETECTION OF EUROPEAN STONE FRUIT YELLOWS (ESFY) PHYTOPLASMAS FROM IN VITRO SHOOTS OF FRUIT TREES. Acta Horticulturae, 2004, , 495-500.	0.1	3
180	COMPARISON OF DIFFERENT DETECTION SYSTEMS FOR APPLE PROLIFERATION PHYTOPLASMAS IN TRENTINO (NORTH ITALY). Acta Horticulturae, 2008, , 453-458.	0.1	3

#	Article	IF	CITATIONS
181	Isolation Stress in Sheep: Effects on Neutrophil Gene Expression of CD18, IL8 and C5a Receptors. Veterinary Research Communications, 2003, 27, 351-353.	0.6	2
182	Establishment of the European College of Veterinary Clinical Pathology (ECVCP) and the current status of veterinary clinical pathology in Europe. Veterinary Clinical Pathology, 2007, 36, 325-330.	0.3	2
183	IDENTIFICATION AND MOLECULAR CHARACTERIZATION OF MULTIPLE PHYTOPLASMA INFECTION IN SPARTIUM JUNCEUM AND CYTISUS SCOPARIUS. Acta Horticulturae, 2015, , 113-116.	0.1	2
184	Colorimetric and electrophoretic evaluation of lipoprotein fractions in healthy neonatal calves: Comparison with results from adult cows and from calves with inflammatory conditions. Research in Veterinary Science, 2017, 111, 108-112.	0.9	2
185	Evaluation of Urinary Big Endothelin-1 in Feline Spontaneous CKD. Animals, 2020, 10, 2144.	1.0	2
186	Role of paraoxonase-1 as a diagnostic marker for feline infectious peritonitis. Veterinary Journal, 2021, 272, 105661.	0.6	2
187	Influence of domperidone supplementation on shortâ€term changes in Câ€reactive protein and paraoxonaseâ€1 in dogs with leishmaniasis undergoing meglumine antimoniate and allopurinol therapy. Veterinary Clinical Pathology, 2020, 49, 618-623.	0.3	2
188	Preliminary study on the effect of season on urinary analytes in healthy Italian dairy cows. Veterinary Clinical Pathology, 2022, 51, 408-413.	0.3	2
189	Analytical variability and uncertainty in canine leukocyte ratios obtained with manual counts. Veterinary Record, 2022, , e1628.	0.2	2
190	The Effect of Natural and Pharmacological Stressors on Sheep: Haematological, Biochemical and Granulocytic Functional Changes. Veterinary Research Communications, 2003, 27, 723-726.	0.6	1
191	Increases in 2,3-diphosphoglycerate concentration in blood from horses with poor performance due to respiratory disorders. Comparative Clinical Pathology, 2005, 14, 19-24.	0.3	1
192	Activated Protein C Protection from Lung Inflammation in Endotoxin-Induced Injury. Experimental Biology and Medicine, 2008, 233, 1462-1468.	1.1	1
193	Cation-leak stomatocytosis in Standard Schnauzers does not cosegregate with coding mutations in the RhAG, SLC4A1, or GLUT1 genes associated with human disease. Blood Cells, Molecules, and Diseases, 2012, 48, 219-225.	0.6	1
194	Endothelin 1 in healthy foals and in foals affected by neonatal diseases. Theriogenology, 2015, 84, 667-673.	0.9	1
195	Electrophoretic patterns of proteinuria in feline spontaneous chronic kidney disease. Journal of Feline Medicine and Surgery, 2020, 22, 114-121.	0.6	1
196	Bacteriological and pathological investigations on the preputial glands of one-year-old C57BL/6NCrl mice maintained in individually ventilated cages. Laboratory Animals, 2022, 56, 235-246.	0.5	1
197	Serum Protein Electrophoresis in Dirofilaria immitis naturally infected dogs: latest news and a systematic literature review. Veterinary Parasitology, 2022, , 109720.	0.7	1
198	Molecular diversity in the nucleocapsid protein of feline coronaviruses (FCoVs). Journal of Biotechnology, 2010, 150, 3-3.	1.9	0

#	ARTICLE	IF	CITATIONS
199	Sialic Acid and Sialyltransferase Activity in Serum and Tissues of Dogs With Mammary Tumors. Veterinary Pathology, 2012, 49, 669-681.	0.8	0
200	PHYTOPLASMA SUB-GROUPS INFECTING INSECTS COLLECTED IN DAMAGED STRAWBERRY FIELDS. Acta Horticulturae, 2006, , 161-166.	0.1	0
201	Evaluation of a urine dipstick test for confirmation or exclusion of proteinuria in dogs. Journal of the American Veterinary Medical Association, 2010, 236, 439-439.	0.2	0
202	Total sialic acid: an acute phase reactant in cats with a possible role in feline coronavirus infection. Canadian Journal of Veterinary Research, 2009, 73, 144-50.	0.2	0