Regina Hofmann-Lehmann

List of Publications by Year
in descending order

279 papers	10,775 citations	44444 50 h-index	58552 86 g-index
290 all docs	290 docs citations	290 times ranked	7825 citing authors

#	Article	IF	Citations
1	Cytauxzoon europaeus infections in domestic cats in Switzerland and in European wildcats in France: a tale that started more than two decades ago. Parasites and Vectors, 2022, 15, 19.	1.0	19
2	First molecular evidence of Mycoplasma haemocanis and â€˜Candidatus Mycoplasma haematoparvumâ€™ infections and its association with epidemiological factors in dogs from Cuba. Acta Tropica, 2022, 228, 106320.	0.9	5
3	What is your diagnosis? Hematology and blood smear of a dog. Veterinary Clinical Pathology, 2022, , .	0.3	0
4	A Pre- and Within-Pandemic Survey of SARS-CoV-2 RNA in Saliva Swabs from Stray Cats in Switzerland. Viruses, 2022, 14, 681.	1.5	7
5	Role of Feline Coronavirus as Contributor to Diarrhea in Cats from Breeding Catteries. Viruses, 2022, 14, 858.	1.5	8
6	Vaccination of Immunocompromised Cats. Viruses, 2022, 14, 923.	1.5	4
7	Calicivirus Infection in Cats. Viruses, 2022, 14, 937.	1.5	24
8	Fecal Feline Coronavirus RNA Shedding and Spike Gene Mutations in Cats with Feline Infectious Peritonitis Treated with GS-441524. Viruses, 2022, 14, 1069.	1.5	12
9	Synthesis and evaluation of 1,2,3-dithiazole inhibitors of the nucleocapsid protein of feline immunodeficiency virus (FIV) as a model for HIV infection. Bioorganic and Medicinal Chemistry, 2022, 68, 116834.	1.4	2
10	Molecular detection and characterization of Hepatozoon canis in stray dogs from Cuba. Parasitology International, 2021, 80, 102200.	0.6	10
11	Anthropogenic Infection of Cats during the 2020 COVID-19 Pandemic. Viruses, 2021, 13, 185.	1.5	64
12	Anti-SU Antibody Responses in Client-Owned Cats Following Vaccination against Feline Leukaemia Virus with Two Inactivated Whole-Virus Vaccines (Fel-O-VaxÂ® Lv-K and Fel-O-VaxÂ® 5). Viruses, 2021, 13, 240.	1.5	3
13	Detection and Genome Sequencing of SARS-CoV-2 in a Domestic Cat with Respiratory Signs in Switzerland. Viruses, 2021, 13, 496.	1.5	53
14	SARS-CoV-2 Infection and Antibody Response in a Symptomatic Cat from Italy with Intestinal B-Cell Lymphoma. Viruses, 2021, 13, 527.	1.5	31
15	Modified-Live Feline Calicivirus Vaccination Reduces Viral RNA Loads, Duration of RNAemia, and the Severity of Clinical Signs after Heterologous Feline Calicivirus Challenge. Viruses, 2021, 13, 1505.	1.5	7
16	SARS-CoV-2 Infection in Dogs and Cats from Southern Germany and Northern Italy during the First Wave of the COVID-19 Pandemic. Viruses, 2021, 13, 1453.	1.5	34
17	Influenza Virus Infections in Cats. Viruses, 2021, 13, 1435.	1.5	16
18	Adeno-Associated Vector-Delivered CRISPR/SaCas9 System Reduces Feline Leukemia Virus Production In Vitro. Viruses, 2021, 13, 1636.	1.5	5

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19	Modified-Live Feline Calicivirus Vaccination Elicits Cellular Immunity against a Current Feline Calicivirus Field Strain in an Experimental Feline Challenge Study. Viruses, 2021, 13, 1736.	1.5	7
20	Babesia gibsoni emerging with high prevalence and co-infections in â€œfighting dogsâ€•in Hungary. Current Research in Parasitology and Vector-borne Diseases, 2021, 1, 100048.	0.7	6
21	Management of Suspected Cases of Feline Immunodeficiency Virus Infection in Eurasian Lynx (Lynx) Tj ETQq1 1 0.784314 rgBT /Overlock	0.9	0
22	Curing Cats with Feline Infectious Peritonitis with an Oral Multi-Component Drug Containing GS-441524. Viruses, 2021, 13, 2228.	1.5	31
23	Investigation on haplotypes of ixodid ticks and retrospective finding of Borrelia miyamotoi in bank vole (Myodes glareolus) in Switzerland. Ticks and Tick-borne Diseases, 2021, 13, 101865.	1.1	7
24	2020 AAFP Feline Retrovirus Testing and Management Guidelines. Journal of Feline Medicine and Surgery, 2020, 22, 5-30.	0.6	92
25	Development and application of a multiplex TaqManÂ® real-time qPCR assay for the simultaneous detection of Anaplasma marginale and Theileria annulata and molecular characterization of Anaplasma marginale from cattle in Western Cuba.. Ticks and Tick-borne Diseases, 2020, 11, 101356.	1.1	5
26	Prevalence of Feline Coronavirus Shedding in German Catteries and Associated Risk Factors. Viruses, 2020, 12, 1000.	1.5	26
27	Whatâ€™s New in Feline Leukemia Virus Infection. Veterinary Clinics of North America - Small Animal Practice, 2020, 50, 1013-1036.	0.5	31
28	Broad Range Screening of Vector-Borne Pathogens in Arctic Foxes (Vulpes lagopus) in Iceland. Animals, 2020, 10, 2031.	1.0	3
29	Correlation of Feline Coronavirus Shedding in Feces with Coronavirus Antibody Titer. Pathogens, 2020, 9, 598.	1.2	27
30	FCoV Viral Sequences of Systemically Infected Healthy Cats Lack Gene Mutations Previously Linked to the Development of FIP. Pathogens, 2020, 9, 603.	1.2	12
31	Encephalitozoon cuniculi infection in cats: European guidelines from the ABCD on prevention and management. Journal of Feline Medicine and Surgery, 2020, 22, 1084-1088.	0.6	6
32	Feline leukaemia virus infection: A practical approach to diagnosis. Journal of Feline Medicine and Surgery, 2020, 22, 831-846.	0.6	36
33	Molecular Diagnosis, Prevalence and Importance of Zoonotic Vector-Borne Pathogens in Cuban Shelter Dogsâ€”A Preliminary Study. Pathogens, 2020, 9, 901.	1.2	5
34	Treatment with Class A CpG Oligodeoxynucleotides in Cats with Naturally Occurring Feline Parvovirus Infection: A Prospective Study. Viruses, 2020, 12, 640.	1.5	3
35	Bayesian Network Modeling Applied to Feline Calicivirus Infection Among Cats in Switzerland. Frontiers in Veterinary Science, 2020, 7, 73.	0.9	15
36	Prevalence and phylogeny of Chlamydiae and hemotropic mycoplasma species in captive and free-living bats. BMC Microbiology, 2020, 20, 182.	1.3	11

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37	Dirofilarioses in cats: European guidelines from the ABCD on prevention and management. Journal of Feline Medicine and Surgery, 2020, 22, 442-451.	0.6	15
38	Decreased Sensitivity of the Serological Detection of Feline Immunodeficiency Virus Infection Potentially Due to Imported Genetic Variants. Viruses, 2019, 11, 697.	1.5	19
39	Novel epidithiodiketopiperazines as anti-viral zinc ejectors of the Feline Immunodeficiency Virus (FIV) nucleocapsid protein as a model for HIV infection. Bioorganic and Medicinal Chemistry, 2019, 27, 4174-4184.	1.4	6
40	Aging Markers in Equine Red Blood Cells. Frontiers in Physiology, 2019, 10, 893.	1.3	6
41	Fatal acute babesiosis associated with Babesia venatorum infection (Babesia sp. EU1) in a captive reindeer calf in Switzerland. Veterinary Parasitology: Regional Studies and Reports, 2019, 18, 100336.	0.3	3
42	Pan-European Study on the Prevalence of the Feline Leukaemia Virus Infection â€“ Reported by the European Advisory Board on Cat Diseases (ABCD Europe). Viruses, 2019, 11, 993.	1.5	50
43	Environmental Contamination and Hygienic Measures After Feline Calicivirus Field Strain Infections of Cats in a Research Facility. Viruses, 2019, 11, 958.	1.5	14
44	Prevalence, Geographic Distribution, Risk Factors and Co-Infections of Feline Gammaherpesvirus Infections in Domestic Cats in Switzerland. Viruses, 2019, 11, 721.	1.5	11
45	Molecular detection of vector-borne bacteria in bat ticks (Acari: Ixodidae, Argasidae) from eight countries of the Old and New Worlds. Parasites and Vectors, 2019, 12, 50.	1.0	91
46	The Diagnosis of Feline Leukaemia Virus (FeLV) Infection in Owned and Group-Housed Rescue Cats in Australia. Viruses, 2019, 11, 503.	1.5	24
47	Synthesis and comparison of substituted 1,2,3-dithiazole and 1,2,3-thiaselenazole as inhibitors of the feline immunodeficiency virus (FIV) nucleocapsid protein as a model for HIV infection. Bioorganic and Medicinal Chemistry Letters, 2019, 29, 1765-1768.	1.0	25
48	Immunization of cats to induce neutralizing antibodies against Fel d 1, the major feline allergen in human subjects. Journal of Allergy and Clinical Immunology, 2019, 144, 193-203.	1.5	42
49	Pre-existing antibodies to candidate gene therapy vectors (adeno-associated vector serotypes) in domestic cats. PLoS ONE, 2019, 14, e0212811.	1.1	10
50	White blood cell count in birds: evaluation of a commercially available method. BMC Veterinary Research, 2019, 15, 93.	0.7	15
51	Evaluation of a lowâ€dose desoxycorticosterone pivalate treatment protocol for longâ€term management of dogs with primary hypoadrenocorticism. Journal of Veterinary Internal Medicine, 2019, 33, 1266-1271.	0.6	17
52	First molecular evidence of bovine hemoplasma species (Mycoplasma spp.) in water buffalo and dairy cattle herds in Cuba. Parasites and Vectors, 2019, 12, 78.	1.0	18
53	Lack of contact with feline immunodeficiency virus in the Iberian lynx. European Journal of Wildlife Research, 2019, 65, 1.	0.7	0
54	Lipoid pneumonia in an orangutan (Pongo abelii) with chronic respiratory problems. Journal of Medical Primatology, 2019, 48, 133-136.	0.3	0

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55	Severe Conjunctivitis Associated with Chlamydia felis Infection in a Free-ranging Eurasian Lynx (Lynx) Tj ETQq1 1 0.784314 rgBT /Over	0.8	7
56	Investigation of the Pentathiepin Functionality as an Inhibitor of Feline Immunodeficiency Virus (FIV) via a Potential Zinc Ejection Mechanism, as a Model for HIV Infection. ChemMedChem, 2019, 14, 454-461.	1.6	9
57	Haemoplasmosis in cats: European guidelines from the ABCD on prevention and management. Journal of Feline Medicine and Surgery, 2018, 20, 256-261.	0.6	25
58	Haematospirillum and insect Wolbachia DNA in avian blood. Antonie Van Leeuwenhoek, 2018, 111, 479-483.	0.7	4
59	Assessing bat droppings and predatory bird pellets for vector-borne bacteria: molecular evidence of bat-associated Neorickettsia sp. in Europe. Antonie Van Leeuwenhoek, 2018, 111, 1707-1717.	0.7	18
60	High mitochondrial sequence divergence in synanthropic flea species (Insecta: Siphonaptera) from Europe and the Mediterranean. Parasites and Vectors, 2018, 11, 221.	1.0	30
61	Tick- and fly-borne bacteria in ungulates: the prevalence of Anaplasma phagocytophilum, haemoplasmas and rickettsiae in water buffalo and deer species in Central Europe, Hungary. BMC Veterinary Research, 2018, 14, 98.	0.7	46
62	Molecular identification of badger-associated Babesia sp. DNA in dogs: updated phylogeny of piroplasms infecting Caniformia. Parasites and Vectors, 2018, 11, 235.	1.0	17
63	Consecutive antibiotic treatment with doxycycline and marbofloxacin clears bacteremia in Mycoplasma haemofelis -infected cats. Veterinary Microbiology, 2018, 217, 112-120.	0.8	15
64	Molecular detection of feline calicivirus in clinical samples: A study comparing its detection by RT-qPCR directly from swabs and after virus isolation. Journal of Virological Methods, 2018, 251, 54-60.	1.0	14
65	Co-infection with feline retrovirus is related to changes in immunological parameters of cats with sporotrichosis. PLoS ONE, 2018, 13, e0207644.	1.1	18
66	Molecular investigations of cat fleas (Ctenocephalides felis) provide the first evidence of Rickettsia felis in Malta and Candidatus Rickettsia senegalensis in Israel. New Microbes and New Infections, 2018, 25, 3-6.	0.8	13
67	Survival estimates and outcome predictors for shelter cats with feline panleukopenia virus infection. Journal of the American Veterinary Medical Association, 2018, 253, 188-195.	0.2	22
68	First report of Cytauxzoon sp. infection in domestic cats in Switzerland: natural and transfusion-transmitted infections. Parasites and Vectors, 2018, 11, 292.	1.0	27
69	Anaplasma, Ehrlichia and Rickettsia species infections in cats: European guidelines from the ABCD on prevention and management. Journal of Feline Medicine and Surgery, 2017, 19, 542-548.	0.6	37
70	Altered Serum Thyrotropin Concentrations in Dogs with Primary Hypoadrenocorticism before and during Treatment. Journal of Veterinary Internal Medicine, 2017, 31, 1643-1648.	0.6	15
71	Impact of a freeway on the dispersal of ticks and Ixodes ricinus-borne pathogens: forested resting areas may become Lyme disease hotspots. Acta Veterinaria Hungarica, 2017, 65, 242-252.	0.2	8
72	Seasonally biased or single-habitat sampling is not informative on the real prevalence of Dermacentor reticulatus-borne rickettsiae â€" A pilot study. Acta Veterinaria Hungarica, 2017, 65, 81-88.	0.2	3

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73	Clinical, serological and echocardiographic examination of healthy field dogs before and after vaccination with a commercial tetravalent leptospirosis vaccine. BMC Veterinary Research, 2017, 13, 138.	0.7	8
74	Evidence for hostÂspecificity of Theileria capreoli genotypes in cervids. Parasites and Vectors, 2017, 10, 473.	1.0	13
75	Effects of Trilostane on urinary Catecholamines and their metabolites in dogs with Hypercortisolism. BMC Veterinary Research, 2017, 13, 279.	0.7	2
76	Putative progressive and abortive feline leukemia virus infection outcomes in captive jaguarundis (Puma yagouaroundi). Virology Journal, 2017, 14, 226.	1.4	5
77	Uneven seasonal distribution of Babesia canis and its two 18S rDNA genotypes in questing Dermacentor reticulatus ticks in urban habitats. Ticks and Tick-borne Diseases, 2016, 7, 694-697.	1.1	19
78	Sequence heterogeneity in the 18S rRNA gene in Theileria equi from horses presented in Switzerland. Veterinary Parasitology, 2016, 221, 24-29.	0.7	27
79	Evaluation of Substituted 1,2,3â€Dithiazoles as Inhibitors of the Feline Immunodeficiency Virus (FIV) Nucleocapsid Protein via a Proposed Zinc Ejection Mechanism. ChemMedChem, 2016, 11, 2119-2126.	1.6	20
80	Increased numbers of FoxP3â€expressing <scp>CD</scp>4⁺Â<scp>CD</scp>25⁺ regulatory T cells in peripheral blood from dogs with atopic dermatitis and its correlation with disease severity. Veterinary Dermatology, 2016, 27, 26.	0.4	24
81	Passive immunization does not provide protection against experimental infection with Mycoplasma haemofelis. Veterinary Research, 2016, 47, 79.	1.1	3
82	Molecular characterization and virus neutralization patterns of severe, non-epizootic forms of feline calicivirus infections resembling virulent systemic disease in cats in Switzerland and in Liechtenstein. Veterinary Microbiology, 2016, 182, 202-212.	0.8	26
83	Prognostic Markers in Acute Babesia canis Infections. Journal of Veterinary Internal Medicine, 2016, 30, 174-182.	0.6	39
84	Genetic diversity and phenotypic associations of feline caliciviruses from cats in Switzerland. Journal of General Virology, 2016, 97, 3253-3266.	1.3	10
85	Detection of â€˜Candidatus Neoehrlichia mikurensisâ€™ and other Anaplasmataceae and Rickettsiaceae in Canidae in Switzerland and Mediterranean countries. Schweizer Archiv Fur Tierheilkunde, 2016, 158, 691-700.	0.2	31
86	Study on the kinetics and influence of feline platelet aggregation and deaggregation. BMC Veterinary Research, 2015, 11, 276.	0.7	12
87	Retroviral DNAâ€”the silent winner: blood transfusion containing latent feline leukemia provirus causes infection and disease in naÃ¯ve recipient cats. Retrovirology, 2015, 12, 105.	0.9	30
88	Evaluation of the Cortisolâ€toâ€<scp>ACTH</scp> Ratio in Dogs with Hypoadrenocorticism, Dogs with Diseases Mimicking Hypoadrenocorticism and in Healthy Dogs. Journal of Veterinary Internal Medicine, 2015, 29, 1335-1341.	0.6	27
89	Diversity of Haemaphysalis-associated piroplasms of ruminants in Central-Eastern Europe, Hungary. Parasites and Vectors, 2015, 8, 627.	1.0	18
90	Lack of cross-protection against Mycoplasma haemofelis infection and signs of enhancement in â€œCandidatus Mycoplasma turicensisâ€•recovered cats. Veterinary Research, 2015, 46, 104.	1.1	7

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91	Decreased expression of endogenous feline leukemia virus in cat lymphomas: a case control study. BMC Veterinary Research, 2015, 11, 90.	0.7	8
92	Feline calicivirus and other respiratory pathogens in cats with Feline calicivirus-related symptoms and in clinically healthy cats in Switzerland. BMC Veterinary Research, 2015, 11, 282.	0.7	47
93	Cortisol Response in Healthy and Diseased Dogs after Stimulation with a Depot Formulation of Synthetic ACTH. Journal of Veterinary Internal Medicine, 2015, 29, 1541-1546.	0.6	13
94	Gammaretrovirus-Specific Antibodies in Free-Ranging and Captive Namibian Cheetahs. Vaccine Journal, 2015, 22, 611-617.	3.2	5
95	Evaluation of the effect of short-term treatment with the integrase inhibitor raltegravir (Isentressâ„¢) on the course of progressive feline leukemia virus infection. Veterinary Microbiology, 2015, 175, 167-178.	0.8	17
96	Utility of feline coronavirus antibody tests. Journal of Feline Medicine and Surgery, 2015, 17, 152-162.	0.6	28
97	Comparing the efficacy of FeLV vaccines. Vaccine, 2015, 33, 2737-2738.	1.7	2
98	Long-term follow up of feline leukemia virus infection and characterization of viral RNA loads using molecular methods in tissues of cats with different infection outcomes. Virus Research, 2015, 197, 137-150.	1.1	44
99	Synanthropic rodents and their ectoparasites as carriers of a novel haemoplasma and vector-borne, zoonotic pathogens indoors. Parasites and Vectors, 2015, 8, 27.	1.0	41
100	Novel fused tetrathiocines as antivirals that target the nucleocapsid zinc finger containing protein of the feline immunodeficiency virus (FIV) as a model of HIV infection. Bioorganic and Medicinal Chemistry Letters, 2015, 25, 1352-1355.	1.0	16
101	No benefit of therapeutic vaccination in clinically healthy cats persistently infected with feline leukemia virus. Vaccine, 2015, 33, 1578-1585.	1.7	10
102	Protective Immunity against Infection with Mycoplasma haemofelis. Vaccine Journal, 2015, 22, 108-118.	3.2	11
103	Urinary and Plasma Catecholamines and Metanephrines in Dogs with Pheochromocytoma, Hypercortisolism, Nonadrenal Disease and in Healthy Dogs. Journal of Veterinary Internal Medicine, 2015, 29, 597-602.	0.6	51
104	Clinical and molecular investigation of a canine distemper outbreak and vector-borne infections in a group of rescue dogs imported from Hungary to Switzerland. BMC Veterinary Research, 2015, 11, 154.	0.7	26
105	Effective prevention of pseudothrombocytopenia in feline blood samples with the prostaglandin I2 analogue Iloprost. BMC Veterinary Research, 2015, 11, 183.	0.7	10
106	Influence of the Biotope on the Tick Infestation of Cattle and on the Tick-Borne Pathogen Repertoire of Cattle Ticks in Ethiopia. PLoS ONE, 2014, 9, e106452.	1.1	24
107	Transdermal application of methimazole in hyperthyroid cats: a long-term follow-up study. Journal of Feline Medicine and Surgery, 2014, 16, 453-459.	0.6	20
108	Total protein measurement in canine cerebrospinal fluid: agreement between a turbidimetric assay and 2 dye-binding methods and determination of reference intervals using an indirect a posteriori method. Veterinary Clinical Pathology, 2014, 43, 78-88.	0.3	12

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109	Bovine besnoitiosis emerging in Central-Eastern Europe, Hungary. Parasites and Vectors, 2014, 7, 20.	1.0	54
110	Evaluation of the antiviral efficacy of bis[1,2]dithiolo[1,4]thiazines and bis[1,2]dithiolopyrrole derivatives against the nucelocapsid protein of the Feline Immunodeficiency Virus (FIV) as a model for HIV infection. Bioorganic and Medicinal Chemistry Letters, 2014, 24, 2640-2644.	1.0	17
111	First case of peritoneal cystic echinococcosis in a domestic cat caused by Echinococcus granulosus sensu stricto (genotype 1) associated to feline immunodeficiency virus infection. Parasitology International, 2014, 63, 300-302.	0.6	20
112	Detection of Antibodies to the Feline Leukemia Virus (FeLV) Transmembrane Protein p15E: an Alternative Approach for Serological FeLV Detection Based on Antibodies to p15E. Journal of Clinical Microbiology, 2014, 52, 2046-2052.	1.8	24
113	Vector-Borne Agents Detected in Fleas of the Northern White-Breasted Hedgehog. Vector-Borne and Zoonotic Diseases, 2014, 14, 74-76.	0.6	20
114	Urinary Corticoid Concentrations Measured by 5 Different Immunoassays and Gas Chromatographyâ€Mass Spectrometry in Healthy Dogs and Dogs with Hypercortisolism at Home and in the Hospital. Journal of Veterinary Internal Medicine, 2014, 28, 1433-1441.	0.6	19
115	Occurrence of ticks and prevalence of Anaplasma phagocytophilum and Borrelia burgdorferi s.l. in three types of urban biotopes: Forests, parks and cemeteries. Ticks and Tick-borne Diseases, 2014, 5, 785-789.	1.1	42
116	Birds as potential reservoirs of tick-borne pathogens: first evidence of bacteraemia with Rickettsia helvetica. Parasites and Vectors, 2014, 7, 128.	1.0	95
117	Tissue sequestration of â€˜Candidatus Mycoplasma turicensisâ€™. Veterinary Microbiology, 2013, 167, 403-409.	0.8	7
118	Establishment and characterization of a low-dose Mycoplasma haemofelis infection model. Veterinary Microbiology, 2013, 167, 410-416.	0.8	11
119	Non-pet dogs as sentinels and potential synanthropic reservoirs of tick-borne and zoonotic bacteria. Veterinary Microbiology, 2013, 167, 700-703.	0.8	25
120	Duration of T4 Suppression in Hyperthyroid Cats Treated Once and Twice Daily with Transdermal Methimazole. Journal of Veterinary Internal Medicine, 2013, 27, 377-381.	0.6	10
121	First evidence of Candidatus Neoehrlichia mikurensis in Hungary. Parasites and Vectors, 2013, 6, 267.	1.0	17
122	Prevalence ofFrancisella tularensisandFrancisella-Like Endosymbionts in the Tick Population of Hungary and the Genetic Variability ofFrancisella-Like Agents. Vector-Borne and Zoonotic Diseases, 2013, 13, 160-163.	0.6	29
123	First evidence of hemoplasma infection in free-ranging Namibian cheetahs (Acinonyx jubatus). Veterinary Microbiology, 2013, 162, 972-976.	0.8	11
124	High prevalence of Hepatozoon-infection among shepherd dogs in a region considered to be free of Rhipicephalus sanguineus. Veterinary Parasitology, 2013, 196, 189-193.	0.7	54
125	Synanthropic Birds Associated with High Prevalence of Tick-Borne Rickettsiae and with the First Detection ofRickettsia aeschlimanniiin Hungary. Vector-Borne and Zoonotic Diseases, 2013, 13, 77-83.	0.6	46
126	GAPDH Pseudogenes and the Quantification of Feline Genomic DNA Equivalents. Molecular Biology International, 2013, 2013, 1-7.	1.7	16

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127	Genome Sequence for â€œCandidatus Mycoplasma haemominutum,â€•a Low-Pathogenicity Hemoplasma Species. Journal of Bacteriology, 2012, 194, 905-906.	1.0	13
128	Evidence for Chlamydia in Wild Mammals of the Serengeti. Journal of Wildlife Diseases, 2012, 48, 1074-1078.	0.3	13
129	Surveillance using serological and molecular methods for the detection of infectious agents in captive Brazilian neotropic and exotic felids. Journal of Veterinary Diagnostic Investigation, 2012, 24, 166-173.	0.5	48
130	First molecular identification of Mycoplasma ovis and â€˜Candidatus M. haemoovisâ€™ from goat, with lack of haemoplasma PCR-positivity in lice. Acta Veterinaria Hungarica, 2012, 60, 355-360.	0.2	18
131	Induction of a systemic antiviral state in vivo in the domestic cat with a class A CpG oligonucleotide. Veterinary Immunology and Immunopathology, 2012, 150, 1-9.	0.5	3
132	First detection of bartonellae in a broad range of bat ectoparasites. Veterinary Microbiology, 2012, 159, 541-543.	0.8	52
133	Occurrence of hemotrophic mycoplasmas in horses with correlation to hematological findings. Veterinary Microbiology, 2012, 160, 43-52.	0.8	13
134	Nanotransformation of the haemotrophic Mycoplasma suis during in vitro cultivation attempts using modified cell free Mycoplasma media. Veterinary Microbiology, 2012, 160, 227-232.	0.8	7
135	Prevalence ofCoxiella burnetiiin Hungary: Screening of Dairy Cows, Sheep, Commercial Milk Samples, and Ticks. Vector-Borne and Zoonotic Diseases, 2012, 12, 650-653.	0.6	39
136	Fatal bovine anaplasmosis in a herd with new genotypes of Anaplasma marginale, Anaplasma ovis and concurrent haemoplasmosis. Research in Veterinary Science, 2012, 92, 30-35.	0.9	39
137	Stimulation with a class A CpG oligonucleotide enhances resistance to infection with feline viruses from five different families. Veterinary Research, 2012, 43, 60.	1.1	7
138	Protection from reinfection in â€œCandidatus Mycoplasma turicensisâ€•infected cats and characterization of the immune response. Veterinary Research, 2012, 43, 82.	1.1	12
139	Quantification of the humoral immune response and hemoplasma blood and tissue loads in cats coinfected with â€˜Candidatus Mycoplasma haemominutumâ€™ and feline leukemia virus. Microbial Pathogenesis, 2012, 53, 74-80.	1.3	8
140	Evaluation of the veterinary application of a point-of-care device measuring white blood cell counts. Veterinary Journal, 2012, 194, 124-127.	0.6	2
141	Humoral immune response to a recombinant hemoplasma antigen in experimental â€˜Candidatus Mycoplasma turicensisâ€™ infection. Veterinary Microbiology, 2012, 157, 464-470.	0.8	10
142	First Molecular Evidence ofAnaplasma ovisandRickettsiaspp. in Keds (Diptera:) Tj ETQq0 0 0 rgBT /Overlock 10 Tf 50 142 T	0.6	83
143	Detection of feline haemoplasma species in experimental infections by in-situ hybridisation. Microbial Pathogenesis, 2011, 50, 94-99.	1.3	6
144	The innate antiviral immune system of the cat: Molecular tools for the measurement of its state of activation. Veterinary Immunology and Immunopathology, 2011, 143, 269-281.	0.5	32

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145	Performance evaluation of the <scp>S</scp>ysmex poc<scp>H</scp>â€100i<scp>V D</scp>iff hematology analyzer for analysis of canine, feline, equine, and bovine blood. Veterinary Clinical Pathology, 2011, 40, 484-495.	0.3	24
146	In vitroinhibition of feline leukaemia virus infection by synthetic peptides derived from the transmembrane domain. Antiviral Therapy, 2011, 16, 905-913.	0.6	4
147	Evaluation of a novel haematology analyser for use with feline blood. Veterinary Journal, 2011, 187, 381-387.	0.6	37
148	Quantification and molecular characterization of the feline leukemia virus A receptor. Infection, Genetics and Evolution, 2011, 11, 1940-1950.	1.0	6
149	First morphological characterization of â€˜Candidatus Mycoplasma turicensisâ€™ using electron microscopy. Veterinary Microbiology, 2011, 149, 367-373.	0.8	12
150	Molecular investigation of transplacental and vector-borne transmission of bovine haemoplasmas. Veterinary Microbiology, 2011, 152, 411-414.	0.8	53
151	Chronic "Candidatus Mycoplasma turicensis" infection. Veterinary Research, 2011, 42, 59.	1.1	24
152	Feline leukemia virus outbreak in the critically endangered Iberian lynx (Lynx pardinus): high-throughput sequencing of envelope variable region A and experimental transmission. Archives of Virology, 2011, 156, 839-854.	0.9	23
153	Molecular Detection ofAnaplasma, BabesiaandTheileriaSpecies in a Diversity of Tick Species from Ngorongoro Crater, Tanzania. South African Journal of Wildlife Research, 2011, 41, 79-86.	1.4	9
154	Evaluation of the Mythic 18 hematology analyzer for use with canine, feline, and equine samples. Journal of Veterinary Diagnostic Investigation, 2011, 23, 436-453.	0.5	18
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156	Prevalence of dog erythrocyte antigen 1.1 in dogs in Switzerland evaluated with the gel column technique. Schweizer Archiv Fur Tierheilkunde, 2011, 153, 369-374.	0.2	14
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