

# Sue J Vandewoude

## List of Publications by Year in descending order

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149  
papers

3,608  
citations

147566  
31  
h-index

182168  
51  
g-index

165  
all docs

165  
docs citations

165  
times ranked

3424  
citing authors

#	ARTICLE	IF	CITATIONS
1	Experimental infection of domestic dogs and cats with SARS-CoV-2: Pathogenesis, transmission, and response to reexposure in cats. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2020, 117, 26382-26388.	3.3	340
2	Going Wild: Lessons from Naturally Occurring T-Lymphotropic Lentiviruses. <i>Clinical Microbiology Reviews</i> , 2006, 19, 728-762.	5.7	238
3	Seroprevalence and Genomic Divergence of Circulating Strains of Feline Immunodeficiency Virus among Felidae and Hyaenidae Species. <i>Journal of Virology</i> , 2005, 79, 8282-8294.	1.5	132
4	A borna virus cDNA encoding a protein recognized by antibodies in humans with behavioral diseases. <i>Science</i> , 1990, 250, 1278-1281.	6.0	130
5	Environmental Enrichment for Laboratory Rodents. <i>ILAR Journal</i> , 2005, 46, 148-161.	1.8	124
6	Three Pathogens in Sympatric Populations of Pumas, Bobcats, and Domestic Cats: Implications for Infectious Disease Transmission. <i>PLoS ONE</i> , 2012, 7, e31403.	1.1	78
7	SARS-CoV-2 evolution in animals suggests mechanisms for rapid variant selection. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2021, 118, .	3.3	69
8	The effects of urbanization on population density, occupancy, and detection probability of wild felids. <i>Ecological Applications</i> , 2015, 25, 1880-1895.	1.8	68
9	Gene flow and pathogen transmission among bobcats ( <i>Lynx rufus</i> ) in a fragmented urban landscape. <i>Molecular Ecology</i> , 2012, 21, 1617-1631.	2.0	62
10	Frequent Transmission of Immunodeficiency Viruses among Bobcats and Pumas. <i>Journal of Virology</i> , 2007, 81, 10961-10969.	1.5	60
11	Distribution and prevalence of <i>Cytauxzoon felis</i> in bobcats ( <i>Lynx rufus</i> ), the natural reservoir, and other wild felids in thirteen states. <i>Veterinary Parasitology</i> , 2011, 175, 325-330.	0.7	60
12	Interspecific interactions between wild felids vary across scales and levels of urbanization. <i>Ecology and Evolution</i> , 2015, 5, 5946-5961.	0.8	59
13	Pathogen exposure varies widely among sympatric populations of wild and domestic felids across the United States. <i>Ecological Applications</i> , 2016, 26, 367-381.	1.8	58
14	Feline Leukemia Virus (FeLV) Disease Outcomes in a Domestic Cat Breeding Colony: Relationship to Endogenous FeLV and Other Chronic Viral Infections. <i>Journal of Virology</i> , 2018, 92, .	1.5	56
15	T-LYMPHOCYTE PROFILES IN FIV-INFECTED WILD LIONS AND PUMAS REVEAL CD4 DEPLETION. <i>Journal of Wildlife Diseases</i> , 2006, 42, 234-248.	0.3	52
16	Novel Gammaherpesviruses in North American Domestic Cats, Bobcats, and Pumas: Identification, Prevalence, and Risk Factors. <i>Journal of Virology</i> , 2014, 88, 3914-3924.	1.5	52
17	FIV cross-species transmission: An evolutionary prospective. <i>Veterinary Immunology and Immunopathology</i> , 2008, 123, 159-166.	0.5	51
18	Feline Lentivirus Evolution in Cross-Species Infection Reveals Extensive G-to-A Mutation and Selection on Key Residues in the Viral Polymerase. <i>Journal of Virology</i> , 2006, 80, 2728-2737.	1.5	49

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19	Genome-wide expression reveals multiple systemic effects associated with detection of anticoagulant poisons in bobcats ( <i>Lynx rufus</i> ). <i>Molecular Ecology</i> , 2018, 27, 1170-1187.	2.0	43
20	Growth of Lion and Puma Lentiviruses in Domestic Cat Cells and Comparisons with FIV. <i>Virology</i> , 1997, 233, 185-192.	1.1	41
21	FIV associated neoplasms – A mini-review. <i>Veterinary Immunology and Immunopathology</i> , 2011, 143, 227-234.	0.5	40
22	Urban landscapes can change virus gene flow and evolution in a fragmentation-sensitive carnivore. <i>Molecular Ecology</i> , 2017, 26, 6487-6498.	2.0	40
23	Urbanization and anticoagulant poisons promote immune dysfunction in bobcats. <i>Proceedings of the Royal Society B: Biological Sciences</i> , 2018, 285, 20172533.	1.2	40
24	An agent-based movement model to assess the impact of landscape fragmentation on disease transmission. <i>Ecosphere</i> , 2014, 5, 1-24.	1.0	39
25	<i>Felis catus</i> gammaherpesvirus 1; a widely endemic potential pathogen of domestic cats. <i>Virology</i> , 2014, 460-461, 100-107.	1.1	39
26	Feline Immunodeficiency Virus Cross-Species Transmission: Implications for Emergence of New Lentiviral Infections. <i>Journal of Virology</i> , 2017, 91, .	1.5	39
27	Multiple Introductions of Domestic Cat Feline Leukemia Virus in Endangered Florida Panthers1. <i>Emerging Infectious Diseases</i> , 2019, 25, 92-101.	2.0	39
28	ASSESSING FLAVIVIRUS, LENTIVIRUS, AND HERPESVIRUS EXPOSURE IN FREE-RANGING RING-TAILED LEMURS IN SOUTHWESTERN MADAGASCAR. <i>Journal of Wildlife Diseases</i> , 2007, 43, 40-47.	0.3	38
29	Interstitial cell tumour and germ cell tumour with carcinoma in situ in rabbit testes. <i>Journal of Developmental and Physical Disabilities</i> , 1999, 22, 97-101.	3.6	37
30	Pathogens in space: Advancing understanding of pathogen dynamics and disease ecology through landscape genetics. <i>Evolutionary Applications</i> , 2018, 11, 1763-1778.	1.5	37
31	Human activity influences wildlife populations and activity patterns: implications for spatial and temporal refuges. <i>Ecosphere</i> , 2021, 12, e03487.	1.0	37
32	A Retrospective Examination of Feline Leukemia Subgroup Characterization: Viral Interference Assays to Deep Sequencing. <i>Viruses</i> , 2018, 10, 29.	1.5	35
33	Evolution of Puma Lentivirus in Bobcats ( <i>Lynx rufus</i> ) and Mountain Lions ( <i>Puma concolor</i> ) in North America. <i>Journal of Virology</i> , 2014, 88, 7727-7737.	1.5	34
34	Nonpathogenic Lion and Puma Lentiviruses Impart Resistance to Superinfection by Virulent Feline Immunodeficiency Virus. <i>Journal of Acquired Immune Deficiency Syndromes</i> (1999), 2002, 29, 1-10.	0.9	30
35	Identification of circular single-stranded DNA viruses in faecal samples of Canada lynx ( <i>Lynx</i> ) Tj ETQq1 1 0.784314 rgBT /Overlock 10 Tf Juan Mountains. <i>Infection, Genetics and Evolution</i> , 2018, 64, 1-8.	1.0	30
36	Puma Lentivirus Is Controlled in Domestic Cats after Mucosal Exposure in the Absence of Conventional Indicators of Immunity. <i>Journal of Virology</i> , 2005, 79, 2797-2806.	1.5	28

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37	Prevention of immunodeficiency virus induced CD4+ T-cell depletion by prior infection with a non-pathogenic virus. <i>Virology</i> , 2008, 377, 63-70.	1.1	27
38	Restrictions to cross-species transmission of lentiviral infection gleaned from studies of FIV. <i>Veterinary Immunology and Immunopathology</i> , 2010, 134, 25-32.	0.5	27
39	Genomic organization, sequence divergence, and recombination of feline immunodeficiency virus from lions in the wild. <i>BMC Genomics</i> , 2008, 9, 66.	1.2	26
40	Targeted Enrichment for Pathogen Detection and Characterization in Three Felid Species. <i>Journal of Clinical Microbiology</i> , 2017, 55, 1658-1670.	1.8	25
41	Urbanization reduces genetic connectivity in bobcats ( <i>Lynx rufus</i> ) at both intra- and interpopulation spatial scales. <i>Molecular Ecology</i> , 2019, 28, 5068-5085.	2.0	24
42	Parasites as conservation tools. <i>Conservation Biology</i> , 2022, 36, .	2.4	24
43	Replication Properties of Clade A/C Chimeric Feline Immunodeficiency Viruses and Evaluation of Infection Kinetics in the Domestic Cat. <i>Journal of Virology</i> , 2008, 82, 7953-7963.	1.5	23
44	Zoonotic Parasites of Bobcats around Human Landscapes. <i>Journal of Clinical Microbiology</i> , 2012, 50, 3080-3083.	1.8	23
45	Acute virulent infection with feline immunodeficiency virus (FIV) results in lymphomagenesis via an indirect mechanism. <i>Virology</i> , 2013, 436, 284-294.	1.1	23
46	Transmission pathways and spillover of an erythrocytic bacterial pathogen from domestic cats to wild felids. <i>Ecology and Evolution</i> , 2018, 8, 9779-9792.	0.8	23
47	Urbanization impacts apex predator gene flow but not genetic diversity across an urban-rural divide. <i>Molecular Ecology</i> , 2019, 28, 4926-4940.	2.0	23
48	An Evaluation of the Pathological Effects of Fluorescent Powder on Deer Mice ( <i>Peromyscus</i> ) $T_j ETQq0 0 0 rgBT / Overlock 10 Tj 50 302 T$	0.6	21
49	Pattern of seroreactivity against feline foamy virus proteins in domestic cats from Germany. <i>Veterinary Immunology and Immunopathology</i> , 2011, 143, 292-300.	0.5	21
50	Feline Foamy Virus Infection: Characterization of Experimental Infection and Prevalence of Natural Infection in Domestic Cats with and without Chronic Kidney Disease. <i>Viruses</i> , 2019, 11, 662.	1.5	20
51	Host relatedness and landscape connectivity shape pathogen spread in the puma, a large secretive carnivore. <i>Communications Biology</i> , 2021, 4, 12.	2.0	20
52	Domestic Cats Infected with Lion or Puma Lentivirus Develop Anti-Feline Immunodeficiency Virus Immune Responses. <i>Journal of Acquired Immune Deficiency Syndromes</i> (1999), 2003, 34, 20-31.	0.9	19
53	Variability in assays used for detection of lentiviral infection in bobcats ( <i>Lynx rufus</i> ), pumas ( <i>Puma</i> ) $T_j ETQq1 1 0.784314 rgBT / Overlock 0.3 19$	0.3	19
54	Closing the gap on causal processes of infection risk from cross-sectional data: structural equation models to understand infection and co-infection. <i>Parasites and Vectors</i> , 2015, 8, 658.	1.0	19

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55	Applications of the FIV Model to Study HIV Pathogenesis. <i>Viruses</i> , 2018, 10, 206.	1.5	19
56	Quantifying Proximity, Confinement, and Interventions in Disease Outbreaks: A Decision Support Framework for Air-Transported Pathogens. <i>Environmental Science &amp; Technology</i> , 2021, 55, 2890-2898.	4.6	19
57	Darwinian genomics and diversity in the tree of life. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2022, 119, .	3.3	19
58	Neurologic Disease in Captive Lions ( <i>Panthera leo</i> ) with Low-Titer Lion Lentivirus Infection. <i>Journal of Clinical Microbiology</i> , 2006, 44, 4345-4352.	1.8	18
59	Strain-specific viral distribution and neuropathology of feline immunodeficiency virus. <i>Veterinary Immunology and Immunopathology</i> , 2011, 143, 282-291.	0.5	18
60	Endogenous Retroviruses Drive Resistance and Promotion of Exogenous Retroviral Homologs. <i>Annual Review of Animal Biosciences</i> , 2021, 9, 225-248.	3.6	18
61	Domestic cats seropositive for <i>Felis catus</i> gammaherpesvirus 1 are often qPCR negative. <i>Virology</i> , 2016, 498, 23-30.	1.1	17
62	Frequent cross-species transmissions of foamy virus between domestic and wild felids. <i>Virus Evolution</i> , 2020, 6, vez058.	2.2	17
63	Accessory Genes Confer a High Replication Rate to Virulent Feline Immunodeficiency Virus. <i>Journal of Virology</i> , 2013, 87, 7940-7951.	1.5	16
64	HIV induces synaptic hyperexcitation via cGMP-dependent protein kinase II activation in the FIV infection model. <i>PLoS Biology</i> , 2018, 16, e2005315.	2.6	16
65	Bioaccumulation of Pathogen Exposure in Top Predators. <i>Trends in Ecology and Evolution</i> , 2021, 36, 411-420.	4.2	16
66	Pathogenesis of oral FIV infection. <i>PLoS ONE</i> , 2017, 12, e0185138.	1.1	16
67	Environmental enrichment during rearing alters corticosterone levels, thymocyte numbers, and aggression in female BALB/c mice. <i>Journal of the American Association for Laboratory Animal Science</i> , 2012, 51, 18-24.	0.6	16
68	Mucosal Immune Response to Feline Enteric Coronavirus Infection. <i>Viruses</i> , 2019, 11, 906.	1.5	15
69	Variation in Intra-individual Lentiviral Evolution Rates: a Systematic Review of Human, Nonhuman Primate, and Felid Species. <i>Journal of Virology</i> , 2019, 93, .	1.5	15
70	Feline Leukemia Virus (FeLV) Endogenous and Exogenous Recombination Events Result in Multiple FeLV-B Subtypes during Natural Infection. <i>Journal of Virology</i> , 2021, 95, e0035321.	1.5	15
71	Nonpathogenic Lion and Puma Lentiviruses Impart Resistance to Superinfection by Virulent Feline Immunodeficiency Virus. <i>Journal of Acquired Immune Deficiency Syndromes (1999)</i> , 2002, 29, 1-10.	0.9	14
72	Feline lentiviruses demonstrate differences in receptor repertoire and envelope structural elements. <i>Virology</i> , 2005, 342, 60-76.	1.1	14

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73	Wild Felids as Hosts for Human Plague, Western United States. <i>Emerging Infectious Diseases</i> , 2009, 15, 2021-2024.	2.0	14
74	Role of Feline Immunodeficiency Virus in Lymphomagenesisâ€”Going Alone or Colluding?. <i>ILAR Journal</i> , 2016, 57, 24-33.	1.8	14
75	Replacement of feline foamy virus bet by feline immunodeficiency virus vif yields replicative virus with novel vaccine candidate potential. <i>Retrovirology</i> , 2018, 15, 38.	0.9	14
76	Development and Validation of a Multiplex Microsphere-Based Assay for Detection of Domestic Cat ( <i>Felis catus</i> ) <i>Tj ETQq0 0 0 rgBT /Overlock 10 TF</i>	3.2	13
77	Complex evolutionary history of felid anelloviruses. <i>Virology</i> , 2021, 562, 176-189.	1.1	13
78	Multivariate Statistical Analyses Demonstrate Unique Host Immune Responses to Single and Dual Lentiviral Infection. <i>PLoS ONE</i> , 2009, 4, e7359.	1.1	13
79	Temporal association of large granular lymphocytosis, neutropenia, proviral load, and FasL mRNA in cats with acute feline immunodeficiency virus infection. <i>Veterinary Immunology and Immunopathology</i> , 2010, 134, 115-121.	0.5	12
80	Characterization of Regionally Associated Feline Immunodeficiency Virus (FIV) in Bobcats ( <i>Lynx rufus</i> ). <i>Journal of Wildlife Diseases</i> , 2013, 49, 718-722.	0.3	12
81	Is pathogen exposure spatially autocorrelated? Patterns of pathogens in puma ( <i>Puma concolor</i> ) and bobcat ( <i>Lynx rufus</i> ). <i>Ecosphere</i> , 2016, 7, e01558.	1.0	12
82	Characterization of dermatologic changes in geriatric rhesus macaques. <i>Journal of Medical Primatology</i> , 1996, 25, 404-413.	0.3	11
83	Domestic cat microsphere immunoassays: Detection of antibodies during feline immunodeficiency virus infection. <i>Journal of Immunological Methods</i> , 2013, 396, 74-86.	0.6	11
84	Identification of Novel Gammaherpesviruses in Ocelots ( <i>Leopardus pardalis</i> ) and Bobcats ( <i>Lynx rufus</i> ) in Panama and Colorado, USA. <i>Journal of Wildlife Diseases</i> , 2015, 51, 911-915.	0.3	11
85	Outdoor Recreation at the Wildlandâ€”Urban Interface: Examining Human Activity Patterns and Compliance with Dog Management Policies. <i>Natural Areas Journal</i> , 2017, 37, 515-529.	0.2	11
86	Effects of Low-level Brodifacoum Exposure on the Feline Immune Response. <i>Scientific Reports</i> , 2018, 8, 8168.	1.6	11
87	Presence of Endogenous Viral Elements Negatively Correlates with Feline Leukemia Virus Susceptibility in Puma and Domestic Cat Cells. <i>Journal of Virology</i> , 2020, 94, .	1.5	11
88	Animal models for HIV AIDS: a comparative review. <i>Comparative Medicine</i> , 2007, 57, 33-43.	0.4	11
89	Ocelots on Barro Colorado Island Are Infected with Feline Immunodeficiency Virus but Not Other Common Feline and Canine Viruses. <i>Journal of Wildlife Diseases</i> , 2008, 44, 760-765.	0.3	10
90	Pathogenicity and Rapid Growth Kinetics of Feline Immunodeficiency Virus Are Linked to 3â€™ Elements. <i>PLoS ONE</i> , 2011, 6, e24020.	1.1	10

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91	Complete Genome Sequences of Two Novel <i>Puma concolor</i> Foamy Viruses from California. <i>Genome Announcements</i> , 2013, 1, e0020112.	0.8	10
92	Feline Foamy Virus is Highly Prevalent in Free-Ranging <i>Puma concolor</i> from Colorado, Florida and Southern California. <i>Viruses</i> , 2019, 11, 359.	1.5	10
93	The effects of demographic, social, and environmental characteristics on pathogen prevalence in wild felids across a gradient of urbanization. <i>PLoS ONE</i> , 2017, 12, e0187035.	1.1	10
94	Early detection of neuropathophysiology using diffusion-weighted magnetic resonance imaging in asymptomatic cats with feline immunodeficiency viral infection. <i>Journal of NeuroVirology</i> , 2011, 17, 341-352.	1.0	9
95	The Expectations and Challenges of Wildlife Disease Research in the Era of Genomics: Forecasting with a Horizon Scan-like Exercise. <i>Journal of Heredity</i> , 2019, 110, 261-274.	1.0	9
96	A mechanistic, stigmergy model of territory formation in solitary animals: Territorial behavior can dampen disease prevalence but increase persistence. <i>PLoS Computational Biology</i> , 2020, 16, e1007457.	1.5	9
97	Partial Regulatory T Cell Depletion Prior to Acute Feline Immunodeficiency Virus Infection Does Not Alter Disease Pathogenesis. <i>PLoS ONE</i> , 2011, 6, e17183.	1.1	8
98	Contact networks reveal potential for interspecific interactions of sympatric wild felids driven by space use. <i>Ecosphere</i> , 2017, 8, e01707.	1.0	8
99	FIV vaccine with receptor epitopes results in neutralizing antibodies but does not confer resistance to challenge. <i>Npj Vaccines</i> , 2018, 3, 16.	2.9	8
100	Durable Antibody Responses in Staff at Two Long-Term Care Facilities, during and Post SARS-CoV-2 Outbreaks. <i>Microbiology Spectrum</i> , 2021, 9, e0022421.	1.2	8
101	Diagnostic Uncertainty and the Epidemiology of Feline Foamy Virus in Pumas ( <i>Puma concolor</i> ). <i>Scientific Reports</i> , 2020, 10, 1587.	1.6	8
102	Development and validation of puma ( <i>Felis concolor</i> ) cytokine and lentivirus real-time PCR detection systems. <i>Veterinary Immunology and Immunopathology</i> , 2005, 104, 205-213.	0.5	7
103	Sudden onset of mortality within a colony of FVB/n mice. <i>Lab Animal</i> , 2007, 36, 15-15.	0.2	7
104	Recombination in feline lentiviral genomes during experimental cross-species infection. <i>Virology</i> , 2007, 359, 146-151.	1.1	7
105	Genetically Divergent Strains of Feline Immunodeficiency Virus from the Domestic Cat ( <i>Felis tigris</i> ) Overlock Receptors. <i>Journal of Virology</i> , 2008, 82, 10953-10958.	1.5	7
106	Profound Differences in Virus Population Genetics Correspond to Protection from CD4 Decline Resulting from Feline Lentivirus Coinfection. <i>Viruses</i> , 2010, 2, 2663-2680.	1.5	7
107	Feline immunodeficiency virus in puma: Estimation of force of infection reveals insights into transmission. <i>Ecology and Evolution</i> , 2019, 9, 11010-11024.	0.8	7
108	Does the virus cross the road? Viral phylogeographic patterns among bobcat populations reflect a history of urban development. <i>Evolutionary Applications</i> , 2020, 13, 1806-1817.	1.5	7

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109	Perspectives on Curriculum Needs in Laboratory-Animal Medicine. <i>Journal of Veterinary Medical Education</i> , 2009, 36, 89-99.	0.4	6
110	Endogenous Feline Leukemia Virus (FeLV) siRNA Transcription May Interfere with Exogenous FeLV Infection. <i>Journal of Virology</i> , 2021, 95, e0007021.	1.5	6
111	Development of a Model Animal Welfare Act Curriculum. <i>Journal of Veterinary Medical Education</i> , 2007, 34, 600-604.	0.4	5
112	The molecular biology and evolution of feline immunodeficiency viruses of cougars. <i>Veterinary Immunology and Immunopathology</i> , 2008, 123, 154-158.	0.5	5
113	Cottontail Rabbit Papillomavirus in Langerhans Cells in <i>Sylvilagus</i> spp.. <i>Journal of Veterinary Diagnostic Investigation</i> , 2010, 22, 451-454.	0.5	5
114	Practical Considerations in Regenerative Medicine Research: IACUCs, Ethics, and the Use of Animals in Stem Cell Studies. <i>ILAR Journal</i> , 2010, 51, 82-84.	1.8	5
115	Prior Virus Exposure Alters the Long-Term Landscape of Viral Replication during Feline Lentiviral Infection. <i>Viruses</i> , 2011, 3, 1891-1908.	1.5	5
116	First Complete Genome Sequence of <i>Felis catus</i> Gammaherpesvirus 1. <i>Genome Announcements</i> , 2015, 3, .	0.8	5
117	Immunopathologic Effects of Prednisolone and Cyclosporine A on Feline Immunodeficiency Virus Replication and Persistence. <i>Viruses</i> , 2019, 11, 805.	1.5	5
118	Antibody Responses in Cats Following Primary and Annual Vaccination against Feline Immunodeficiency Virus (FIV) with an Inactivated Whole-Virus Vaccine (Fel-O-Vax® FIV). <i>Viruses</i> , 2021, 13, 470.	1.5	5
119	Hunting alters viral transmission and evolution in a large carnivore. <i>Nature Ecology and Evolution</i> , 2022, 6, 174-182.	3.4	5
120	Feline Leukemia Virus-B Envelope Together With its GlycoGag and Human Immunodeficiency Virus-1 Nef Mediate Resistance to Feline SERINC5. <i>Journal of Molecular Biology</i> , 2022, 434, 167421.	2.0	5
121	HIV and FIV glycoproteins increase cellular tau pathology via cGMP-dependent kinase II activation. <i>Journal of Cell Science</i> , 2022, 135, .	1.2	5
122	Microsphere immunoassay for the detection of cytokines in domestic cat ( <i>Felis catus</i> ) plasma: Elevated IL-12/23 in acute feline immunodeficiency virus infections. <i>Veterinary Immunology and Immunopathology</i> , 2012, 145, 604-610.	0.5	4
123	Large granular lymphocytes are universally increased in human, macaque, and feline lentiviral infection. <i>Veterinary Immunology and Immunopathology</i> , 2015, 167, 110-121.	0.5	4
124	High prevalence of <i>Lynx rufus</i> gammaherpesvirus 1 in wild Vermont bobcats. <i>PeerJ</i> , 2018, 6, e4982.	0.9	4
125	Feline foamy virus seroprevalence and demographic risk factors in stray domestic cat populations in Colorado, Southern California and Florida, USA. <i>Journal of Feline Medicine and Surgery Open Reports</i> , 2019, 5, 205511691987373.	0.1	4
126	Parallel Pandemics Illustrate the Need for One Health Solutions. <i>Frontiers in Microbiology</i> , 2021, 12, 718546.	1.5	4



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127	Dot Immunobinding Assay for Detection of Bovine Herpesvirus 4 Antibodies in Rabbits. <i>Journal of Veterinary Diagnostic Investigation</i> , 1999, 11, 237-239.	0.5	3
128	Bovine herpesvirus 4 DNA is not detected in free-ranging domestic cats from California, Colorado or Florida. <i>Journal of Feline Medicine and Surgery</i> , 2017, 19, 235-239.	0.6	3
129	Inferring the Ecological Niche of <i>Toxoplasma gondii</i> and <i>Bartonella</i> spp. in Wild Felids. <i>Frontiers in Veterinary Science</i> , 2017, 4, 172.	0.9	3
130	Altered lentiviral infection dynamics follow genetic rescue of the Florida panther. <i>Proceedings of the Royal Society B: Biological Sciences</i> , 2019, 286, 20191689.	1.2	3
131	Detection of glucosamine as a marker for <i>Aspergillus niger</i> : a potential screening method for fungal infections. <i>Analytical and Bioanalytical Chemistry</i> , 2021, 413, 2933-2941.	1.9	3
132	Serum Samples from Co-Infected and Domestic Cat Field Isolates Nonspecifically Bind FIV and Other Antigens in Enzyme-Linked Immunosorbent Assays. <i>Pathogens</i> , 2021, 10, 665.	1.2	3
133	Association Between COVID-19 Exposure and Self-reported Compliance With Public Health Guidelines Among Essential Employees at an Institution of Higher Education in the US. <i>JAMA Network Open</i> , 2021, 4, e2116543.	2.8	3
134	Two novel species of <i>Arthroderma</i> isolated from domestic cats with dermatophytosis in the United States. <i>Medical Mycology</i> , 2022, 60, .	0.3	3
135	Paradoxes and synergies: Optimizing management of a deadly virus in an endangered carnivore. <i>Journal of Applied Ecology</i> , 2022, 59, 1548-1558.	1.9	3
136	Genetic Characterization of <i>Microsporium canis</i> Clinical Isolates in the United States. <i>Journal of Fungi (Basel, Switzerland)</i> , 2022, 8, 676.	1.5	3
137	Impact of Prior Infection on SARS-CoV-2 Antibody Responses in Vaccinated Long-Term Care Facility Staff. <i>MSphere</i> , 2022, 7, .	1.3	3
138	Expression of APOBEC3 Lentiviral Restriction Factors in Cats. <i>Viruses</i> , 2019, 11, 831.	1.5	2
139	Pathogen exposure varies widely among sympatric populations of wild and domestic felids across the United States. , 2016, 26, 150707213506001.		1
140	Biology and Diseases of Cats. , 2015, , 555-576.		0
141	A Model Course to Enhance Veterinary Student Exposure to Research. <i>Journal of Veterinary Medical Education</i> , 2020, 47, 445-451.	0.4	0
142	Viral Sequences Recovered From Puma Tooth DNA Reconstruct Statewide Viral Phylogenies. <i>Frontiers in Ecology and Evolution</i> , 2021, 9, .	1.1	0
143	A celebration of the life of George Vande Woude. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2021, 118, e2117952118.	3.3	0
144	Title is missing!. , 2020, 16, e1007457.		0

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145	Title is missing!. , 2020, 16, e1007457.		0
146	Title is missing!. , 2020, 16, e1007457.		0
147	Title is missing!. , 2020, 16, e1007457.		0
148	Title is missing!. , 2020, 16, e1007457.		0
149	Title is missing!. , 2020, 16, e1007457.		0