Sue J Vandewoude

List of Publications by Year
in descending order

149	3,608	147801	182427
papers	citations	31 h-index	51 g-index

165	165	165	3424
all docs	docs citations	times ranked	citing authors

#	Article	IF	Citations
1	Parasites as conservation tools. Conservation Biology, 2022, 36, .	4.7	24
2	Hunting alters viral transmission and evolution in a large carnivore. Nature Ecology and Evolution, 2022, 6, 174-182.	7.8	5
3	Darwinian genomics and diversity in the tree of life. Proceedings of the National Academy of Sciences of the United States of America, 2022, 119, .	7.1	19
4	Two novel species of Arthroderma isolated from domestic cats with dermatophytosis in the United States. Medical Mycology, 2022, 60, .	0.7	3
5	Feline Leukemia Virus-B Envelope Together With its GlycoGag and Human Immunodeficiency Virus-1 Nef Mediate Resistance to Feline SERINC5. Journal of Molecular Biology, 2022, 434, 167421.	4.2	5
6	Paradoxes and synergies: Optimizing management of a deadly virus in an endangered carnivore. Journal of Applied Ecology, 2022, 59, 1548-1558.	4.0	3
7	HIV and FIV glycoproteins increase cellular tau pathology via cGMP-dependent kinase II activation. Journal of Cell Science, 2022, 135, .	2.0	5
8	Genetic Characterization of Microsporum canis Clinical Isolates in the United States. Journal of Fungi (Basel, Switzerland), 2022, 8, 676.	3.5	3
9	Impact of Prior Infection on SARS-CoV-2 Antibody Responses in Vaccinated Long-Term Care Facility Staff. MSphere, 2022, 7, .	2.9	3
10	Endogenous Retroviruses Drive Resistance and Promotion of Exogenous Retroviral Homologs. Annual Review of Animal Biosciences, 2021, 9, 225-248.	7.4	18
11	Host relatedness and landscape connectivity shape pathogen spread in the puma, a large secretive carnivore. Communications Biology, 2021, 4, 12.	4.4	20
12	Quantifying Proximity, Confinement, and Interventions in Disease Outbreaks: A Decision Support Framework for Air-Transported Pathogens. Environmental Science & Technology, 2021, 55, 2890-2898.	10.0	19
13	Detection of glucosamine as a marker for Aspergillus niger: a potential screening method for fungal infections. Analytical and Bioanalytical Chemistry, 2021, 413, 2933-2941.	3.7	3
14	Antibody Responses in Cats Following Primary and Annual Vaccination against Feline Immunodeficiency Virus (FIV) with an Inactivated Whole-Virus Vaccine (Fel-O-VaxÂ® FIV). Viruses, 2021, 13, 470.	3.3	5
15	Human activity influences wildlife populations and activity patterns: implications for spatial and temporal refuges. Ecosphere, 2021, 12, e03487.	2.2	37
16	Bioaccumulation of Pathogen Exposure in Top Predators. Trends in Ecology and Evolution, 2021, 36, 411-420.	8.7	16
17	Serum Samples from Co-Infected and Domestic Cat Field Isolates Nonspecifically Bind FIV and Other Antigens in Enzyme-Linked Immunosorbent Assays. Pathogens, 2021, 10, 665.	2.8	3
18	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. JAMA Network Open, 2021, 4, e2116543.	5.9	3

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19	Feline Leukemia Virus (FeLV) Endogenous and Exogenous Recombination Events Result in Multiple FeLV-B Subtypes during Natural Infection. Journal of Virology, 2021, 95, e0035321.	3.4	15
20	Viral Sequences Recovered From Puma Tooth DNA Reconstruct Statewide Viral Phylogenies. Frontiers in Ecology and Evolution, 2021, 9, .	2.2	0
21	Endogenous Feline Leukemia Virus (FeLV) siRNA Transcription May Interfere with Exogenous FeLV Infection. Journal of Virology, 2021, 95, e0007021.	3.4	6
22	Durable Antibody Responses in Staff at Two Long-Term Care Facilities, during and Post SARS-CoV-2 Outbreaks. Microbiology Spectrum, 2021, 9, e0022421.	3.0	8
23	Complex evolutionary history of felid anelloviruses. Virology, 2021, 562, 176-189.	2.4	13
24	Parallel Pandemics Illustrate the Need for One Health Solutions. Frontiers in Microbiology, 2021, 12, 718546.	3.5	4
25	SARS-CoV-2 evolution in animals suggests mechanisms for rapid variant selection. Proceedings of the National Academy of Sciences of the United States of America, 2021, 118, .	7.1	69
26	A celebration of the life of George Vande Woude. Proceedings of the National Academy of Sciences of the United States of America, 2021, 118, e2117952118.	7.1	0
27	Experimental infection of domestic dogs and cats with SARS-CoV-2: Pathogenesis, transmission, and response to reexposure in cats. Proceedings of the National Academy of Sciences of the United States of America, 2020, 117, 26382-26388.	7.1	340
28	Presence of Endogenous Viral Elements Negatively Correlates with Feline Leukemia Virus Susceptibility in Puma and Domestic Cat Cells. Journal of Virology, 2020, 94, .	3.4	11
29	A Model Course to Enhance Veterinary Student Exposure to Research. Journal of Veterinary Medical Education, 2020, 47, 445-451.	0.6	0
30	A mechanistic, stigmergy model of territory formation in solitary animals: Territorial behavior can dampen disease prevalenceÂbut increase persistence. PLoS Computational Biology, 2020, 16, e1007457.	3.2	9
31	Frequent cross-species transmissions of foamy virus between domestic and wild felids. Virus Evolution, 2020, 6, vez058.	4.9	17
32	Does the virus cross the road? Viral phylogeographic patterns among bobcat populations reflect a history of urban development. Evolutionary Applications, 2020, 13, 1806-1817.	3.1	7
33	Diagnostic Uncertainty and the Epidemiology of Feline Foamy Virus in Pumas (Puma concolor). Scientific Reports, 2020, 10, 1587.	3.3	8
34	Title is missing!. , 2020, 16, e1007457.		0
35	Title is missing!. , 2020, 16, e1007457.		0
36	Title is missing!. , 2020, 16, e1007457.		0

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37	Title is missing!. , 2020, 16, e1007457.		0
38	Title is missing!. , 2020, 16, e1007457.		0
39	Title is missing!. , 2020, 16, e1007457.		0
40	Feline Foamy Virus Infection: Characterization of Experimental Infection and Prevalence of Natural Infection in Domestic Cats with and without Chronic Kidney Disease. Viruses, 2019, 11, 662.	3.3	20
41	Feline immunodeficiency virus in puma: Estimation of force of infection reveals insights into transmission. Ecology and Evolution, 2019, 9, 11010-11024.	1.9	7
42	Urbanization reduces genetic connectivity in bobcats (Lynx rufus) at both intraâ€“ and interpopulation spatial scales. Molecular Ecology, 2019, 28, 5068-5085.	3.9	24
43	Altered lentiviral infection dynamics follow genetic rescue of the Florida panther. Proceedings of the Royal Society B: Biological Sciences, 2019, 286, 20191689.	2.6	3
44	Urbanization impacts apex predator gene flow but not genetic diversity across an urbanâ€•rural divide. Molecular Ecology, 2019, 28, 4926-4940.	3.9	23
45	Immunopathologic Effects of Prednisolone and Cyclosporine A on Feline Immunodeficiency Virus Replication and Persistence. Viruses, 2019, 11, 805.	3.3	5
46	Expression of APOBEC3 Lentiviral Restriction Factors in Cats. Viruses, 2019, 11, 831.	3.3	2
47	Mucosal Immune Response to Feline Enteric Coronavirus Infection. Viruses, 2019, 11, 906.	3.3	15
48	Feline foamy virus seroprevalence and demographic risk factors in stray domestic cat populations in Colorado, Southern California and Florida, USA. Journal of Feline Medicine and Surgery Open Reports, 2019, 5, 205511691987373.	0.2	4
49	The Expectations and Challenges of Wildlife Disease Research in the Era of Genomics: Forecasting with a Horizon Scan-like Exercise. Journal of Heredity, 2019, 110, 261-274.	2.4	9
50	Variation in Intra-individual Lentiviral Evolution Rates: a Systematic Review of Human, Nonhuman Primate, and Felid Species. Journal of Virology, 2019, 93, .	3.4	15
51	Feline Foamy Virus is Highly Prevalent in Free-Ranging Puma concolor from Colorado, Florida and Southern California. Viruses, 2019, 11, 359.	3.3	10
52	Multiple Introductions of Domestic Cat Feline Leukemia Virus in Endangered Florida Panthers1. Emerging Infectious Diseases, 2019, 25, 92-101.	4.3	39
53	Urbanization and anticoagulant poisons promote immune dysfunction in bobcats. Proceedings of the Royal Society B: Biological Sciences, 2018, 285, 20172533.	2.6	40
54	Genomeâ€wide expression reveals multiple systemic effects associated with detection of anticoagulant poisons in bobcats (Lynx rufus). Molecular Ecology, 2018, 27, 1170-1187.	3.9	43

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55	Transmission pathways and spillover of an erythrocytic bacterial pathogen from domestic cats to wild felids. Ecology and Evolution, 2018, 8, 9779-9792.	1.9	23
56	Effects of Low-level Brodifacoum Exposure on the Feline Immune Response. Scientific Reports, 2018, 8, 8168.	3.3	11
57	HIV induces synaptic hyperexcitation via cGMP-dependent protein kinase II activation in the FIV infection model. PLoS Biology, 2018, 16, e2005315.	5.6	16
58	Replacement of feline foamy virus bet by feline immunodeficiency virus vif yields replicative virus with novel vaccine candidate potential. Retrovirology, 2018, 15, 38.	2.0	14
59	High prevalence of Lynx rufus gammaherpesvirus 1 in wild Vermont bobcats. PeerJ, 2018, 6, e4982.	2.0	4
60	Feline Leukemia Virus (FeLV) Disease Outcomes in a Domestic Cat Breeding Colony: Relationship to Endogenous FeLV and Other Chronic Viral Infections. Journal of Virology, 2018, 92, .	3.4	56
61	A Retrospective Examination of Feline Leukemia Subgroup Characterization: Viral Interference Assays to Deep Sequencing. Viruses, 2018, 10, 29.	3.3	35
62	Applications of the FIV Model to Study HIV Pathogenesis. Viruses, 2018, 10, 206.	3.3	19
63	Pathogens in space: Advancing understanding of pathogen dynamics and disease ecology through landscape genetics. Evolutionary Applications, 2018, 11, 1763-1778.	3.1	37
64	FIV vaccine with receptor epitopes results in neutralizing antibodies but does not confer resistance to challenge. Npj Vaccines, 2018, 3, 16.	6.0	8
65	Identification of circular single-stranded DNA viruses in faecal samples of Canada lynx (Lynx) Tj ETQq1 1 0.784314 rgBT /Overlock 10 Tf Juan Mountains. Infection, Genetics and Evolution, 2018, 64, 1-8.	2.3	30
66	Bovine herpesvirus 4 DNA is not detected in free-ranging domestic cats from California, Colorado or Florida. Journal of Feline Medicine and Surgery, 2017, 19, 235-239.	1.6	3
67	Targeted Enrichment for Pathogen Detection and Characterization in Three Felid Species. Journal of Clinical Microbiology, 2017, 55, 1658-1670.	3.9	25
68	Contact networks reveal potential for interspecific interactions of sympatric wild felids driven by space use. Ecosphere, 2017, 8, e01707.	2.2	8
69	Feline Immunodeficiency Virus Cross-Species Transmission: Implications for Emergence of New Lentiviral Infections. Journal of Virology, 2017, 91, .	3.4	39
70	Urban landscapes can change virus gene flow and evolution in a fragmentationâ€sensitive carnivore. Molecular Ecology, 2017, 26, 6487-6498.	3.9	40
71	Outdoor Recreation at the Wildlandâ€"Urban Interface: Examining Human Activity Patterns and Compliance with Dog Management Policies. Natural Areas Journal, 2017, 37, 515-529.	0.5	11
72	Inferring the Ecological Niche of Toxoplasma gondii and Bartonella spp. in Wild Felids. Frontiers in Veterinary Science, 2017, 4, 172.	2.2	3

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73	Pathogenesis of oral FIV infection. PLoS ONE, 2017, 12, e0185138.	2.5	16
74	The effects of demographic, social, and environmental characteristics on pathogen prevalence in wild felids across a gradient of urbanization. PLoS ONE, 2017, 12, e0187035.	2.5	10
75	Is pathogen exposure spatially autocorrelated? Patterns of pathogens in puma (Puma concolor) and bobcat (Lynx rufus). Ecosphere, 2016, 7, e01558.	2.2	12
76	Role of Feline Immunodeficiency Virus in Lymphomagenesisâ€"Going Alone or Colluding?. ILAR Journal, 2016, 57, 24-33.	1.8	14
77	Domestic cats seropositive for Felis catus gammaherpesvirus 1 are often qPCR negative. Virology, 2016, 498, 23-30.	2.4	17
78	Pathogen exposure varies widely among sympatric populations of wild and domestic felids across the United States. Ecological Applications, 2016, 26, 367-381.	3.8	58
79	Pathogen exposure varies widely among sympatric populations of wild and domestic felids across the United States. , 2016, 26, 150707213506001.		1
80	Closing the gap on causal processes of infection risk from cross-sectional data: structural equation models to understand infection and co-infection. Parasites and Vectors, 2015, 8, 658.	2.5	19
81	First Complete Genome Sequence of Felis catus Gammaherpesvirus 1. Genome Announcements, 2015, 3, .	0.8	5
82	The effects of urbanization on population density, occupancy, and detection probability of wild felids. Ecological Applications, 2015, 25, 1880-1895.	3.8	68
83	Interspecific interactions between wild felids vary across scales and levels of urbanization. Ecology and Evolution, 2015, 5, 5946-5961.	1.9	59
84	Biology and Diseases of Cats. , 2015, , 555-576.		0
85	Identification of Novel Gammaherpesviruses in Ocelots (Leopardus pardalis) and Bobcats (Lynx rufus) in Panama and Colorado, USA. Journal of Wildlife Diseases, 2015, 51, 911-915.	0.8	11
86	Large granular lymphocytes are universally increased in human, macaque, and feline lentiviral infection. Veterinary Immunology and Immunopathology, 2015, 167, 110-121.	1.2	4
87	Novel Gammaherpesviruses in North American Domestic Cats, Bobcats, and Pumas: Identification, Prevalence, and Risk Factors. Journal of Virology, 2014, 88, 3914-3924.	3.4	52
88	An agentâ€based movement model to assess the impact of landscape fragmentation on disease transmission. Ecosphere, 2014, 5, 1-24.	2.2	39
89	Evolution of Puma Lentivirus in Bobcats (Lynx rufus) and Mountain Lions (Puma concolor) in North America. Journal of Virology, 2014, 88, 7727-7737.	3.4	34
90	Felis catus gammaherpesvirus 1; a widely endemic potential pathogen of domestic cats. Virology, 2014, 460-461, 100-107.	2.4	39

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91	Domestic cat microsphere immunoassays: Detection of antibodies during feline immunodeficiency virus infection. Journal of Immunological Methods, 2013, 396, 74-86.	1.4	11
92	Acute virulent infection with feline immunodeficiency virus (FIV) results in lymphomagenesis via an indirect mechanism. Virology, 2013, 436, 284-294.	2.4	23
93	Complete Genome Sequences of Two Novel Puma concolor Foamy Viruses from California. Genome Announcements, 2013, 1, e0020112.	0.8	10
94	Characterization of Regionally Associated Feline Immunodeficiency Virus (FIV) in Bobcats (Lynx rufus). Journal of Wildlife Diseases, 2013, 49, 718-722.	0.8	12
95	Accessory Genes Confer a High Replication Rate to Virulent Feline Immunodeficiency Virus. Journal of Virology, 2013, 87, 7940-7951.	3.4	16
96	Zoonotic Parasites of Bobcats around Human Landscapes. Journal of Clinical Microbiology, 2012, 50, 3080-3083.	3.9	23
97	Microsphere immunoassay for the detection of cytokines in domestic cat (Felis catus) plasma: Elevated IL-12/23 in acute feline immunodeficiency virus infections. Veterinary Immunology and Immunopathology, 2012, 145, 604-610.	1.2	4
98	Three Pathogens in Sympatric Populations of Pumas, Bobcats, and Domestic Cats: Implications for Infectious Disease Transmission. PLoS ONE, 2012, 7, e31403.	2.5	78
99	Gene flow and pathogen transmission among bobcats (Lynx rufus) in a fragmented urban landscape. Molecular Ecology, 2012, 21, 1617-1631.	3.9	62
100	Environmental enrichment during rearing alters corticosterone levels, thymocyte numbers, and aggression in female BALB/c mice. Journal of the American Association for Laboratory Animal Science, 2012, 51, 18-24.	1.2	16
101	Strain-specific viral distribution and neuropathology of feline immunodeficiency virus. Veterinary Immunology and Immunopathology, 2011, 143, 282-291.	1.2	18
102	Pattern of seroreactivity against feline foamy virus proteins in domestic cats from Germany. Veterinary Immunology and Immunopathology, 2011, 143, 292-300.	1.2	21
103	FIV associated neoplasmsâ€"A mini-review. Veterinary Immunology and Immunopathology, 2011, 143, 227-234.	1.2	40
104	Partial Regulatory T Cell Depletion Prior to Acute Feline Immunodeficiency Virus Infection Does Not Alter Disease Pathogenesis. PLoS ONE, 2011, 6, e17183.	2.5	8
105	Pathogenicity and Rapid Growth Kinetics of Feline Immunodeficiency Virus Are Linked to 3â€² Elements. PLoS ONE, 2011, 6, e24020.	2.5	10
106	Distribution and prevalence of Cytauxzoon felis in bobcats (Lynx rufus), the natural reservoir, and other wild felids in thirteen states. Veterinary Parasitology, 2011, 175, 325-330.	1.8	60
107	Early detection of neuropathophysiology using diffusion-weighted magnetic resonance imaging in asymptomatic cats with feline immunodeficiency viral infection. Journal of NeuroVirology, 2011, 17, 341-352.	2.1	9
108	Development and Validation of a Multiplex Microsphere-Based Assay for Detection of Domestic Cat () Tj ETQq0 0 0 rgBT /Overlock 10 Tf	3.1	13

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109	Prior Virus Exposure Alters the Long-Term Landscape of Viral Replication during Feline Lentiviral Infection. Viruses, 2011, 3, 1891-1908.	3.3	5
110	Cottontail Rabbit Papillomavirusin Langerhans Cells inSylvilagusspp.. Journal of Veterinary Diagnostic Investigation, 2010, 22, 451-454.	1.1	5
111	Practical Considerations in Regenerative Medicine Research: IACUCs, Ethics, and the Use of Animals in Stem Cell Studies. ILAR Journal, 2010, 51, 82-84.	1.8	5
112	Profound Differences in Virus Population Genetics Correspond to Protection from CD4 Decline Resulting from Feline Lentivirus Coinfection. Viruses, 2010, 2, 2663-2680.	3.3	7
113	Restrictions to cross-species transmission of lentiviral infection gleaned from studies of FIV. Veterinary Immunology and Immunopathology, 2010, 134, 25-32.	1.2	27
114	Temporal association of large granular lymphocytosis, neutropenia, proviral load, and FasL mRNA in cats with acute feline immunodeficiency virus infection. Veterinary Immunology and Immunopathology, 2010, 134, 115-121.	1.2	12
115	Perspectives on Curriculum Needs in Laboratory-Animal Medicine. Journal of Veterinary Medical Education, 2009, 36, 89-99.	0.6	6
116	Wild Felids as Hosts for Human Plague, Western United States. Emerging Infectious Diseases, 2009, 15, 2021-2024.	4.3	14
117	Multivariate Statistical Analyses Demonstrate Unique Host Immune Responses to Single and Dual Lentiviral Infection. PLoS ONE, 2009, 4, e7359.	2.5	13
118	Prevention of immunodeficiency virus induced CD4+ T-cell depletion by prior infection with a non-pathogenic virus. Virology, 2008, 377, 63-70.	2.4	27
119	Genomic organization, sequence divergence, and recombination of feline immunodeficiency virus from lions in the wild. BMC Genomics, 2008, 9, 66.	2.8	26
120	The molecular biology and evolution of feline immunodeficiency viruses of cougars. Veterinary Immunology and Immunopathology, 2008, 123, 154-158.	1.2	5
121	FIV cross-species transmission: An evolutionary prospective. Veterinary Immunology and Immunopathology, 2008, 123, 159-166.	1.2	51
122	Replication Properties of Clade A/C Chimeric Feline Immunodeficiency Viruses and Evaluation of Infection Kinetics in the Domestic Cat. Journal of Virology, 2008, 82, 7953-7963.	3.4	23
123	Genetically Divergent Strains of Feline Immunodeficiency Virus from the Domestic Cat (<i>Felis) Tj ETQq1 1 0.784314 rgBT /Overlock 1 Receptors. Journal of Virology, 2008, 82, 10953-10958.	3.4	7
124	Ocelots on Barro Colorado Island Are Infected with Feline Immunodeficiency Virus but Not Other Common Feline and Canine Viruses. Journal of Wildlife Diseases, 2008, 44, 760-765.	0.8	10
125	Variability in assays used for detection of lentiviral infection in bobcats (Lynx rufus), pumas (Puma) Tj ETQq1 1 0.784314 rgBT /Overlo	0.8	19
126	ASSESSING FLAVIVIRUS, LENTIVIRUS, AND HERPESVIRUS EXPOSURE IN FREE-RANGING RING-TAILED LEMURS IN SOUTHWESTERN MADAGASCAR. Journal of Wildlife Diseases, 2007, 43, 40-47.	0.8	38

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127	Frequent Transmission of Immunodeficiency Viruses among Bobcats and Pumas. Journal of Virology, 2007, 81, 10961-10969.	3.4	60
128	Sudden onset of mortality within a colony of FVB/n mice. Lab Animal, 2007, 36, 15-15.	0.4	7
129	Development of a Model Animal Welfare Act Curriculum. Journal of Veterinary Medical Education, 2007, 34, 600-604.	0.6	5
130	Recombination in feline lentiviral genomes during experimental cross-species infection. Virology, 2007, 359, 146-151.	2.4	7
131	Animal models for HIV AIDS: a comparative review. Comparative Medicine, 2007, 57, 33-43.	1.0	11
132	T-LYMPHOCYTE PROFILES IN FIV-INFECTED WILD LIONS AND PUMAS REVEAL CD4 DEPLETION. Journal of Wildlife Diseases, 2006, 42, 234-248.	0.8	52
133	Neurologic Disease in Captive Lions (Panthera leo) with Low-Titer Lion Lentivirus Infection. Journal of Clinical Microbiology, 2006, 44, 4345-4352.	3.9	18
134	Going Wild: Lessons from Naturally Occurring T-Lymphotropic Lentiviruses. Clinical Microbiology Reviews, 2006, 19, 728-762.	13.6	238
135	Feline Lentivirus Evolution in Cross-Species Infection Reveals Extensive G-to-A Mutation and Selection on Key Residues in the Viral Polymerase. Journal of Virology, 2006, 80, 2728-2737.	3.4	49
136	Feline lentiviruses demonstrate differences in receptor repertoire and envelope structural elements. Virology, 2005, 342, 60-76.	2.4	14
137	Seroprevalence and Genomic Divergence of Circulating Strains of Feline Immunodeficiency Virus among Felidae and Hyaenidae Species. Journal of Virology, 2005, 79, 8282-8294.	3.4	132
138	Puma Lentivirus Is Controlled in Domestic Cats after Mucosal Exposure in the Absence of Conventional Indicators of Immunity. Journal of Virology, 2005, 79, 2797-2806.	3.4	28
139	Environmental Enrichment for Laboratory Rodents. ILAR Journal, 2005, 46, 148-161.	1.8	124
140	Development and validation of puma (Felis concolor) cytokine and lentivirus real-time PCR detection systems. Veterinary Immunology and Immunopathology, 2005, 104, 205-213.	1.2	7
141	Domestic Cats Infected with Lion or Puma Lentivirus Develop Anti-Feline Immunodeficiency Virus Immune Responses. Journal of Acquired Immune Deficiency Syndromes (1999), 2003, 34, 20-31.	2.1	19
142	Nonpathogenic Lion and Puma Lentiviruses Impart Resistance to Superinfection by Virulent Feline Immunodeficiency Virus. Journal of Acquired Immune Deficiency Syndromes (1999), 2002, 29, 1-10.	2.1	14
143	Nonpathogenic Lion and Puma Lentiviruses Impart Resistance to Superinfection by Virulent Feline Immunodeficiency Virus. Journal of Acquired Immune Deficiency Syndromes (1999), 2002, 29, 1-10.	2.1	30
144	Dot Immunobinding Assay for Detection of Bovine Herpesvirus 4 Antibodies in Rabbits. Journal of Veterinary Diagnostic Investigation, 1999, 11, 237-239.	1.1	3

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145	Interstitial cell tumour and germ cell tumour with carcinoma in situ in rabbit testes. Journal of Developmental and Physical Disabilities, 1999, 22, 97-101.	3.6	37
146	Growth of Lion and Puma Lentiviruses in Domestic Cat Cells and Comparisons with FIV. Virology, 1997, 233, 185-192.	2.4	41
147	Characterization of dermatologic changes in geriatric rhesus macaques. Journal of Medical Primatology, 1996, 25, 404-413.	0.6	11
148	An Evaluation of the Pathological Effects of Fluorescent Powder on Deer Mice (Peromyscus) Tj ETQq0 0 0 rgBT /Overlock 10 Tf 50 622 T	1.3	21
149	A borna virus cDNA encoding a protein recognized by antibodies in humans with behavioral diseases. Science, 1990, 250, 1278-1281.	12.6	130