

Martin Pfeffer

List of Publications by Year in descending order

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142
papers

5,487
citations

76322

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102480

66
g-index

159
all docs

159
docs citations

159
times ranked

4972
citing authors

#	ARTICLE	IF	CITATIONS
1	Emerging rodent-associated Bartonella: a threat for human health?. Parasites and Vectors, 2022, 15, 113.	2.5	18
2	Pathogen Screening for Possible Causes of Meningitis/Encephalitis in Wild Carnivores From Saxony-Anhalt. Frontiers in Veterinary Science, 2022, 9, 826355.	2.2	2
3	Seroprevalence and Risk Factors for Equine West Nile Virus Infections in Eastern Germany, 2020. Viruses, 2022, 14, 1191.	3.3	10
4	Chapter 8: TBE in animals. Tick-borne Encephalitis - the Book, 2022, , .	0.1	0
5	Diversity of Borrelia burgdorferi sensu lato in ticks and small mammals from different habitats. Parasites and Vectors, 2022, 15, .	2.5	6
6	Hantavirus<i>Leptospira</i> coinfections in small mammals from central Germany. Epidemiology and Infection, 2021, 149, e97.	2.1	19
7	Comparison of Three Serological Methods for the Epidemiological Investigation of TBE in Dogs. Microorganisms, 2021, 9, 399.	3.6	10
8	Host<sup>2</sup> parasite interactions of rodent hosts and ectoparasite communities from different habitats in Germany. Parasites and Vectors, 2021, 14, 112.	2.5	11
9	First Detection of Bartonella spp. in Small Mammals from Rice Storage and Processing Facilities in Myanmar and Sri Lanka. Microorganisms, 2021, 9, 658.	3.6	13
10	Characterization and Vector Competence Studies of Chikungunya Virus Lacking Repetitive Motifs in the 3<sup>2</sup> Untranslated Region of the Genome. Viruses, 2021, 13, 403.	3.3	4
11	The Prevalence of Coxiella burnetii in Hard Ticks in Europe and Their Role in Q Fever Transmission Revisited<sup>2</sup>A Systematic Review. Frontiers in Veterinary Science, 2021, 8, 655715.	2.2	53
12	Evaluating Transmission Paths for Three Different Bartonella spp. in Ixodes ricinus Ticks Using Artificial Feeding. Microorganisms, 2021, 9, 901.	3.6	21
13	Influence of Season, Population and Individual Characteristics on the Prevalence of Leptospira spp. in Bank Voles in North-West Germany. Biology, 2021, 10, 933.	2.8	6
14	Collection of immature Dermacentor reticulatus (Fabricius, 1794) ticks from vegetation and detection of Rickettsia raoultii in them. Ticks and Tick-borne Diseases, 2020, 11, 101543.	2.7	6
15	Survival time of Leptospira kirschneri serovar Grippotyphosa under different environmental conditions. PLoS ONE, 2020, 15, e0236007.	2.5	9
16	The Red Fox (Vulpes vulpes) as Sentinel for Tick-Borne Encephalitis Virus in Endemic and Non-Endemic Areas. Microorganisms, 2020, 8, 1817.	3.6	11
17	Parasites and vector-borne diseases disseminated by rehomed dogs. Parasites and Vectors, 2020, 13, 546.	2.5	34
18	Evaluation of the Diagnostic Potential of Recombinant Coxiella burnetii Com1 in an ELISA for the Diagnosis of Q Fever in Sheep, Goats and Cattle. Microorganisms, 2020, 8, 1235.	3.6	11

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19	Rats as potential reservoirs for neglected zoonotic Bartonella species in Flanders, Belgium. <i>Parasites and Vectors</i> , 2020, 13, 235.	2.5	9
20	Tick burden on European roe deer (<i>Capreolus capreolus</i>) from Saxony, Germany, and detection of tick-borne encephalitis virus in attached ticks. <i>Parasitology Research</i> , 2020, 119, 1387-1392.	1.6	6
21	Field Trial Vaccination against Cowpox in Two Alpaca Herds. <i>Viruses</i> , 2020, 12, 234.	3.3	2
22	Uptake and fecal excretion of <i>Coxiella burnetii</i> by <i>Ixodes ricinus</i> and <i>Dermacentor marginatus</i> ticks. <i>Parasites and Vectors</i> , 2020, 13, 75.	2.5	44
23	The influence of equine body weight gain on inflammatory cytokine expressions of adipose tissue in response to endotoxin challenge. <i>Acta Veterinaria Scandinavica</i> , 2020, 62, 17.	1.6	5
24	Under the skin: Ixodes ticks in the subcutaneous tissue of red foxes (<i>Vulpes vulpes</i>) from Germany. <i>Parasites and Vectors</i> , 2020, 13, 189.	2.5	5
25	Co-infection, reinfection and superinfection with <i>Anaplasma phagocytophilum</i> strains in a cattle herd based on ankA gene and multilocus sequence typing. <i>Parasites and Vectors</i> , 2020, 13, 157.	2.5	7
26	<i>Bartonella</i> spp. in Small Mammals and Their Fleas in Differently Structured Habitats From Germany. <i>Frontiers in Veterinary Science</i> , 2020, 7, 625641.	2.2	5
27	Highly prevalent bartonellae and other vector-borne pathogens in small mammal species from the Czech Republic and Germany. <i>Parasites and Vectors</i> , 2019, 12, 332.	2.5	15
28	Parasites in brains of wild rodents (Arvicolinae and Murinae) in the city of Leipzig, Germany. <i>International Journal for Parasitology: Parasites and Wildlife</i> , 2019, 10, 211-217.	1.5	10
29	Sindbis virus polyarthritis outbreak signalled by virus prevalence in the mosquito vectors. <i>PLoS Neglected Tropical Diseases</i> , 2019, 13, e0007702.	3.0	19
30	Long-term trends of tick-borne pathogens in regard to small mammal and tick populations from Saxony, Germany. <i>Parasites and Vectors</i> , 2019, 12, 131.	2.5	24
31	Repeated isolation of tick-borne encephalitis virus from adult <i>Dermacentor reticulatus</i> ticks in an endemic area in Germany. <i>Parasites and Vectors</i> , 2019, 12, 90.	2.5	47
32	Ticks (Argasidae, Ixodidae) and tick-borne diseases of continental Southeast Asia. <i>Zootaxa</i> , 2019, 4558, 1-89.	0.5	50
33	Tick-borne pathogens in the European polecat, <i>Mustela putorius</i> and in attached <i>Ixodes hexagonus</i> ticks from Germany. <i>Ticks and Tick-borne Diseases</i> , 2019, 10, 594-597.	2.7	3
34	A Multi-Pathogen Screening of Captive Reindeer (<i>Rangifer tarandus</i>) in Germany Based on Serological and Molecular Assays. <i>Frontiers in Veterinary Science</i> , 2019, 6, 461.	2.2	14
35	Field study on bovine paratuberculosis using real-time PCR and liquid culture for testing environmental and individual fecal samples implemented in dairy cow management. <i>Journal of Dairy Science</i> , 2019, 102, 11260-11267.	3.4	4
36	Norway and black rats in Europe: potential reservoirs for zoonotic arthropod-borne pathogens?. <i>Pest Management Science</i> , 2019, 75, 1556-1563.	3.4	15

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37	Epidemiology, genetic variants and clinical course of natural infections with <i>Anaplasma phagocytophilum</i> in a dairy cattle herd. <i>Parasites and Vectors</i> , 2018, 11, 20.	2.5	23
38	The diversity of tick-borne bacteria and parasites in ticks collected from the Strandja Nature Park in south-eastern Bulgaria. <i>Parasites and Vectors</i> , 2018, 11, 165.	2.5	17
39	Co-circulation of different <i>A. phagocytophilum</i> variants within cattle herds and possible reservoir role for cattle. <i>Parasites and Vectors</i> , 2018, 11, 163.	2.5	18
40	Recent advances on <i>Dirofilaria repens</i> in dogs and humans in Europe. <i>Parasites and Vectors</i> , 2018, 11, 663.	2.5	162
41	Enhanced sensitivity and fast turnaround time in laboratory diagnosis for bovine paratuberculosis in faecal samples. <i>Journal of Microbiological Methods</i> , 2018, 152, 39-47.	1.6	7
42	Genetic analysis of <i>Rhipicephalus sanguineus sensu lato</i> ticks parasites of dogs in Africa north of the Sahara based on mitochondrial DNA sequences. <i>Veterinary Parasitology</i> , 2017, 239, 1-6.	1.8	45
43	<i>Leptospira</i> spp. in Small Mammals from Areas with Low and High Human Hantavirus Incidences in South-West Germany. <i>Vector-Borne and Zoonotic Diseases</i> , 2017, 17, 312-318.	1.5	10
44	The presence of <i>Rhipicephalus muhsamae</i> north of the Sahara. <i>Ticks and Tick-borne Diseases</i> , 2017, 8, 605-609.	2.7	6
45	Gynandromorphism and local morphological abnormalities in <i>Dermacentor reticulatus</i> (Acari: Ixodidae). <i>Systematic and Applied Acarology</i> , 2017, 22, 449.	0.5	7
46	The enzootic life-cycle of <i>Borrelia burgdorferi</i> (sensu lato) and tick-borne rickettsiae: an epidemiological study on wild-living small mammals and their ticks from Saxony, Germany. <i>Parasites and Vectors</i> , 2017, 10, 115.	2.5	33
47	Morphological anomalies in <i>Ixodes ricinus</i> and <i>Ixodes inopinatus</i> collected from tick-borne encephalitis natural foci in Central Europe. <i>Experimental and Applied Acarology</i> , 2017, 72, 379-397.	1.6	22
48	Epidemiological Investigations of Four Cowpox Virus Outbreaks in Alpaca Herds, Germany. <i>Viruses</i> , 2017, 9, 344.	3.3	23
49	Two Distinct Clinical Courses of Human Cowpox, Germany, 2015. <i>Viruses</i> , 2017, 9, 375.	3.3	14
50	Detection of selected pathogens in ticks collected from cats and dogs in the Wrocław Agglomeration, South-West Poland. <i>Parasites and Vectors</i> , 2016, 9, 351.	2.5	40
51	Prevalence and Genotype Allocation of Pathogenic <i>Leptospira</i> Species in Small Mammals from Various Habitat Types in Germany. <i>PLoS Neglected Tropical Diseases</i> , 2016, 10, e0004501.	3.0	39
52	<i>Rickettsia</i> spp. in small mammals and their parasitizing ectoparasites from Saxony, Germany. <i>Veterinary Parasitology: Regional Studies and Reports</i> , 2016, 5, 19-24.	0.5	15
53	A Density Map of the Tick-Borne Encephalitis and Lyme Borreliosis Vector <i>Ixodes ricinus</i> (Acari: Ixodidae) in the Overlock 10	1.8	26
54	<i>Bartonella</i> , Rodents, Fleas and Ticks: a Molecular Field Study on Host-Vector-Pathogen Associations in Saxony, Eastern Germany. <i>Microbial Ecology</i> , 2016, 72, 965-974.	2.8	34

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55	Detection of <i>Babesia venatorum</i> , <i>Anaplasma phagocytophilum</i> and <i>Candidatus Neoehrlichia mikurensis</i> in <i>Ixodes persulcatus</i> ticks from Mongolia. <i>Ticks and Tick-borne Diseases</i> , 2016, 7, 357-360.	2.7	20
56	No evidence of <i>Dirofilaria repens</i> infection in red foxes (<i>Vulpes vulpes</i>) and raccoon dogs (<i>Nyctereutes procyonoides</i>) from Brandenburg, Germany. <i>Parasitology Research</i> , 2016, 115, 867-871.	1.6	6
57	Reconstruction of the Evolutionary History and Dispersal of Usutu Virus, a Neglected Emerging Arbovirus in Europe and Africa. <i>MBio</i> , 2016, 7, e01938-15.	4.1	105
58	Geographical distribution of <i>Dermacentor marginatus</i> and <i>Dermacentor reticulatus</i> in Europe. <i>Ticks and Tick-borne Diseases</i> , 2016, 7, 224-233.	2.7	176
59	Neoehrlichiosis: an emerging tick-borne zoonosis caused by <i>Candidatus Neoehrlichia mikurensis</i> . <i>Experimental and Applied Acarology</i> , 2016, 68, 279-297.	1.6	84
60	Molecular examinations of <i>Babesia microti</i> in rodents and rodent-attached ticks from urban and sylvatic habitats in Germany. <i>Ticks and Tick-borne Diseases</i> , 2015, 6, 445-449.	2.7	38
61	Occurrence of <i>Babesia</i> species in captive reindeer (<i>Rangifer tarandus</i>) in Germany. <i>Veterinary Parasitology</i> , 2015, 211, 16-22.	1.8	20
62	Detection of <i>Mycobacterium avium</i> subspecies <i>paratuberculosis</i> in environmental samples by faecal culture and real-time PCR in relation to apparent within-herd prevalence as determined by individual faecal culture. <i>Epidemiology and Infection</i> , 2015, 143, 975-985.	2.1	16
63	Serological differentiation of antibodies against <i>Rickettsia helvetica</i> , <i>R. raoultii</i> , <i>R. slovaca</i> , <i>R. monacensis</i> and <i>R. felis</i> in dogs from Germany by a micro-immunofluorescent antibody test. <i>Parasites and Vectors</i> , 2015, 8, 126.	2.5	33
64	Review: Sentinels of tick-borne encephalitis risk. <i>Ticks and Tick-borne Diseases</i> , 2015, 6, 592-600.	2.7	67
65	Seroprevalence of Spotted Fever Group <i>Rickettsiae</i> in Dogs in Germany. <i>Vector-Borne and Zoonotic Diseases</i> , 2015, 15, 191-194.	1.5	14
66	The role of wild canids and felids in spreading parasites to dogs and cats in Europe. <i>Veterinary Parasitology</i> , 2015, 213, 12-23.	1.8	86
67	The role of wild canids and felids in spreading parasites to dogs and cats in Europe. Part II: Helminths and arthropods. <i>Veterinary Parasitology</i> , 2015, 213, 24-37.	1.8	139
68	<i>Leptospira</i> spp. in Rodents and Shrews in Germany. <i>International Journal of Environmental Research and Public Health</i> , 2014, 11, 7562-7574.	2.6	47
69	<i>Candidatus Neoehrlichia mikurensis</i> and <i>Anaplasma phagocytophilum</i> : prevalences and investigations on a new transmission path in small mammals and ixodid ticks. <i>Parasites and Vectors</i> , 2014, 7, 563.	2.5	25
70	Full genome sequences and preliminary molecular characterization of three tick-borne encephalitis virus strains isolated from ticks and a bank vole in Slovak Republic. <i>Virus Genes</i> , 2014, 48, 184-188.	1.6	12
71	Prevalence of antibodies against tick-borne encephalitis virus in wild game from Saxony, Germany. <i>Ticks and Tick-borne Diseases</i> , 2014, 5, 805-809.	2.7	31
72	Dynamics of Schmallenberg virus infection within a cattle herd in Germany, 2011. <i>Epidemiology and Infection</i> , 2014, 142, 1501-1504.	2.1	28

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73	Virus Detection in Questing Ticks is not a Sensitive Indicator for Risk Assessment of Tick-Borne Encephalitis in Humans. <i>Zoonoses and Public Health</i> , 2013, 60, 215-226.	2.2	45
74	Genetic characterization of Yug Bogdanovac virus. <i>Virus Genes</i> , 2013, 46, 201-202.	1.6	5
75	Molecular phylogeography of tick-borne encephalitis virus in central Europe. <i>Journal of General Virology</i> , 2013, 94, 2129-2139.	2.9	35
76	Babesia spp. and Anaplasma phagocytophilum in questing ticks, ticks parasitizing rodents and the parasitized rodents – Analyzing the host-pathogen-vector interface in a metropolitan area. <i>Parasites and Vectors</i> , 2012, 5, 191.	2.5	93
77	Candidatus Neoehrlichia mikurensis in rodents in an area with sympatric existence of the hard ticks Ixodes ricinus and Dermacentor reticulatus, Germany. <i>Parasites and Vectors</i> , 2012, 5, 285.	2.5	59
78	Epizootic Emergence of Usutu Virus in Wild and Captive Birds in Germany. <i>PLoS ONE</i> , 2012, 7, e32604.	2.5	129
79	Epidemiology and distribution of tick-borne encephalitis. <i>Wiener Medizinische Wochenschrift</i> , 2012, 162, 230-238.	1.1	96
80	Genetic characterization of Leptospira spp. from beavers found dead in south-west Germany. <i>Veterinary Microbiology</i> , 2012, 158, 232-234.	1.9	13
81	Detection of Yersinia pestis using real-time PCR in patients with suspected bubonic plague. <i>Molecular and Cellular Probes</i> , 2011, 25, 8-12.	2.1	46
82	Relation of genetic phylogeny and geographical distance of tick-borne encephalitis virus in central Europe. <i>Journal of General Virology</i> , 2011, 92, 1906-1916.	2.9	29
83	Isolation by distance explains genetic structure of Buggy Creek virus, a bird-associated arbovirus. <i>Evolutionary Ecology</i> , 2011, 25, 403-416.	1.2	5
84	Phylogenetic analysis of Puumala virus subtype Bavaria, characterization and diagnostic use of its recombinant nucleocapsid protein. <i>Virus Genes</i> , 2011, 43, 177-191.	1.6	35
85	Tick-borne encephalitis virus in dogs - is this an issue?. <i>Parasites and Vectors</i> , 2011, 4, 59.	2.5	80
86	Spotted Fever Group Rickettsiae in Ticks, Germany. <i>Emerging Infectious Diseases</i> , 2011, 17, 890-892.	4.3	54
87	Tick-borne encephalitis in Europe, 2007 to 2009. <i>Eurosurveillance</i> , 2011, 16, .	7.0	73
88	Zoonotic poxviruses. <i>Veterinary Microbiology</i> , 2010, 140, 229-236.	1.9	266
89	Extensive Host Sharing of Central European Tula Virus. <i>Journal of Virology</i> , 2010, 84, 459-474.	3.4	84
90	Lack of Evidence for the Presence of Mosquito-Borne Arboviruses in the Upper Rhine Valley, Germany, in 1999 to 2000. <i>Journal of Clinical Microbiology</i> , 2010, 48, 3457-3458.	3.9	1

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91	Phylogeographic Structure and Evolutionary History of Sindbis Virus. Vector-Borne and Zoonotic Diseases, 2010, 10, 889-907.	1.5	63
92	Emergence of zoonotic arboviruses by animal trade and migration. Parasites and Vectors, 2010, 3, 35.	2.5	191
93	Isolation and molecular characterization of a tick-borne encephalitis virus strain from a new tick-borne encephalitis focus with severe cases in Bavaria, Germany. Ticks and Tick-borne Diseases, 2010, 1, 44-51.	2.7	68
94	Chikungunya fever in two German tourists returning from the Maldives, September, 2009. Eurosurveillance, 2010, 15, .	7.0	10
95	Chikungunya fever in two German tourists returning from the Maldives, September, 2009. Eurosurveillance, 2010, 15, .	7.0	5
96	Patterns of Orthopox Virus Wild Rodent Hosts in South Germany. Vector-Borne and Zoonotic Diseases, 2009, 9, 301-311.	1.5	21
97	Performance of the RealStar Chikungunya Virus Real-Time Reverse Transcription-PCR Kit. Journal of Clinical Microbiology, 2009, 47, 3014-3016.	3.9	25
98	Identification and antimicrobial susceptibilities of Ochrobactrum spp.. International Journal of Medical Microbiology, 2009, 299, 209-220.	3.6	42
99	Isolation of <i>Brucella microti</i> from Mandibular Lymph Nodes of Red Foxes, <i>Vulpes vulpes</i> , in Lower Austria. Vector-Borne and Zoonotic Diseases, 2009, 9, 153-156.	1.5	103
100	Ecological divergence of two sympatric lineages of Buggy Creek virus, an arbovirus associated with birds. Ecology, 2009, 90, 3168-3179.	3.2	15
101	Host and vector movement affects genetic diversity and spatial structure of Buggy Creek virus (Togaviridae). Molecular Ecology, 2008, 17, 2164-2173.	3.9	21
102	Genetic characterisation of a tick-borne encephalitis virus isolated from the brain of a naturally exposed monkey (<i>Macaca sylvanus</i>). International Journal of Medical Microbiology, 2008, 298, 295-300.	3.6	25
103	Tick-borne encephalitis virus in a highly endemic area in Kemerovo (Western Siberia, Russia). International Journal of Medical Microbiology, 2008, 298, 94-101.	3.6	11
104	Specific detection and differentiation of <i>Ochrobactrum anthropi</i> , <i>Ochrobactrum intermedium</i> and <i>Brucella</i> spp. by a multi-primer PCR that targets the recA gene. Journal of Medical Microbiology, 2008, 57, 64-71.	1.8	51
105	Phylogeographical structure and evolutionary history of two Buggy Creek virus lineages in the western Great Plains of North America. Journal of General Virology, 2008, 89, 2122-2131.	2.9	24
106	Isolation of <i>Brucella microti</i> from Soil. Emerging Infectious Diseases, 2008, 14, 1316-1317.	4.3	107
107	Chikungunya Fever in Travelers: Clinical Presentation and Course. Clinical Infectious Diseases, 2007, 45, e1-e4.	5.8	193
108	P1038 Seroprevalence of IgG antibodies against flaviviruses in German soldiers. International Journal of Antimicrobial Agents, 2007, 29, S278-S279.	2.5	0

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109	A new Puumala hantavirus subtype in rodents associated with an outbreak of Nephropathia epidemica in South-East Germany in 2004. <i>Epidemiology and Infection</i> , 2006, 134, 1333-1344.	2.1	68
110	Rickettsia spp. in Ixodes ricinus Ticks in Bavaria, Germany. <i>Annals of the New York Academy of Sciences</i> , 2006, 1078, 509-511.	3.8	39
111	Evaluation of sampling technique and transport media for the diagnostics of adenoviral eye infections. <i>Graefe's Archive for Clinical and Experimental Ophthalmology</i> , 2006, 244, 1497-1504.	1.9	11
112	Phylogenetic Analysis of Buggy Creek Virus: Evidence for Multiple Clades in the Western Great Plains, United States of America. <i>Applied and Environmental Microbiology</i> , 2006, 72, 6886-6893.	3.1	29
113	Cowpox and a cat. <i>Lancet, The</i> , 2005, 365, 446-446.	13.7	10
114	Unusual presentations of cowpox infection in cats. <i>Journal of Small Animal Practice</i> , 2004, 45, 202-205.	1.2	18
115	Biological diversity versus risk for mosquito nuisance and disease transmission in constructed wetlands in southern Sweden. <i>Medical and Veterinary Entomology</i> , 2004, 18, 256-267.	1.5	47
116	Usutu virus activity in Austria, 2001-2002. <i>Microbes and Infection</i> , 2003, 5, 1132-1136.	1.9	106
117	Detection of Antibodies to Alphaviruses and Discrimination between Antibodies to Eastern and Western Equine Encephalitis Viruses in Rabbit Sera using a Recombinant Antigen and Virus-specific Monoclonal Antibodies. <i>Zoonoses and Public Health</i> , 2003, 50, 265-269.	1.4	12
118	Genetic Evidence for Tula Virus in <i>Microtus arvalis</i> and <i>Microtus agrestis</i> Populations in Croatia. <i>Vector-Borne and Zoonotic Diseases</i> , 2002, 2, 19-27.	1.5	41
119	Retrospective investigation of feline cowpox in Germany. <i>Veterinary Record</i> , 2002, 150, 50-51.	0.3	33
120	Comparison of Two Aquatic Alphaviruses, Salmon Pancreas Disease Virus and Sleeping Disease Virus, by Using Genome Sequence Analysis, Monoclonal Reactivity, and Cross-Infection. <i>Journal of Virology</i> , 2002, 76, 6155-6163.	3.4	133
121	Transmission studies of a European Sindbis virus in the floodwater mosquito <i>Aedes vexans</i> (Diptera: Culexidae). <i>Journal of Virology</i> , 2002, 76, 6155-6163.	3.6	8
122	Amplification of 'Variola Virus-Specific' Sequences in German Cowpox Virus Isolates. <i>Zoonoses and Public Health</i> , 2002, 49, 17-19.	1.4	25
123	Specific Detection of Chikungunya Virus Using a RT-PCR/Nested PCR Combination. <i>Zoonoses and Public Health</i> , 2002, 49, 49-54.	1.4	64
124	Cowpox virus in a 12-year-old boy: rapid identification by an orthopoxvirus-specific polymerase chain reaction. <i>British Journal of Dermatology</i> , 2001, 145, 146-150.	1.5	41
125	A universal 'one-tube' RT-PCR protocol for amplifying isolates of bovine viral diarrhoea virus. <i>Veterinary Research Communications</i> , 2000, 24, 491-503.	1.6	7
126	Development of Reverse Transcription-PCR Assays Specific for Detection of Equine Encephalitis Viruses. <i>Journal of Clinical Microbiology</i> , 2000, 38, 1527-1535.	3.9	66

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127	Mousepox resulting from use of ectromelia virus-contaminated, imported mouse serum. Comparative Medicine, 2000, 50, 426-35.	1.0	26
128	Characterization of orthopoxviruses isolated from man and animals in Germany. Archives of Virology, 1999, 144, 491-501.	2.1	45
129	Sequencing of prototype viruses in the Venezuelan equine encephalitis antigenic complex. Virus Research, 1999, 64, 43-59.	2.2	20
130	Genetic Evidence of Dobrava Virus in Apodemus agrarius in Hungary. Emerging Infectious Diseases, 1999, 5, 468-470.	4.3	29
131	Genetic evidence for the origins of Venezuelan equine encephalitis virus subtype IAB outbreaks.. American Journal of Tropical Medicine and Hygiene, 1999, 60, 441-448.	1.4	63
132	The Alphavirus 3' Nontranslated Region: Size Heterogeneity and Arrangement of Repeated Sequence Elements. Virology, 1998, 240, 100-108.	2.4	72
133	Nucleotide sequences of the 26S mRNAs of the viruses defining the Venezuelan equine encephalitis antigenic complex.. American Journal of Tropical Medicine and Hygiene, 1998, 59, 952-964.	1.4	30
134	Specific detection of mousepox virus by polymerase chain reaction. Laboratory Animals, 1997, 31, 201-205.	1.0	20
135	Genus-Specific Detection of Alphaviruses by a Semi-Nested Reverse Transcription-Polymerase Chain Reaction. American Journal of Tropical Medicine and Hygiene, 1997, 57, 709-718.	1.4	108
136	Comparison of camelpox viruses isolated in Dubai. Veterinary Microbiology, 1996, 49, 135-146.	1.9	38
137	The Molecular Character and Comparison with German EHV-1 Viruses of Equine Herpes Virus Isolated from izmit Region. Turkish Journal of Veterinary and Animal Sciences, 1996, 20, 169-173.	0.5	1
138	Applications of DNA amplification techniques in veterinary diagnostics. Veterinary Research Communications, 1995, 19, 375-407.	1.6	17
139	Characterization of the gene encoding the A-type inclusion body protein of mousepox virus. Virus Genes, 1994, 8, 125-135.	1.6	26
140	A ligase chain reaction targeting two adjacent nucleotides allows the differentiation of cowpox virus from other Orthopoxvirus species. Journal of Virological Methods, 1994, 49, 353-360.	2.1	8
141	Differentiation of species of the genus Orthopoxvirus in a dot blot assay using digoxigenin-labeled DNA-probes. Veterinary Microbiology, 1993, 34, 333-344.	1.9	16
142	Chapter 8: TBE in animals. Tick-borne Encephalitis - the Book, 0, , .	0.1	0