Lorraine M Mcelhinney

List of Publications by Year
in descending order

191	9,435	38660 50	49773 87
papers	citations	h-index	g-index

198	198	198	7283
all docs	docs citations	times ranked	citing authors

#	Article	IF	Citations
1	A comparison of bats and rodents as reservoirs of zoonotic viruses: are bats special?. Proceedings of the Royal Society B: Biological Sciences, 2013, 280, 20122753.	1.2	508
2	Current status of rabies and prospects for elimination. Lancet, The, 2014, 384, 1389-1399.	6.3	370
3	Bat Flight and Zoonotic Viruses. Emerging Infectious Diseases, 2014, 20, 741-745.	2.0	269
4	Rabies. Nature Reviews Disease Primers, 2017, 3, 17091.	18.1	239
5	Heminested PCR assay for detection of six genotypes of rabies and rabies-related viruses. Journal of Clinical Microbiology, 1997, 35, 2762-2766.	1.8	239
6	Taxonomy of the order Mononegavirales: update 2019. Archives of Virology, 2019, 164, 1967-1980.	0.9	224
7	Flavivirus-induced antibody cross-reactivity. Journal of General Virology, 2011, 92, 2821-2829.	1.3	214
8	2020 taxonomic update for phylum Negarnaviricota (Riboviria: Orthornavirae), including the large orders Bunyavirales and Mononegavirales. Archives of Virology, 2020, 165, 3023-3072.	0.9	184
9	Rabies Encephalitis in Malaria-Endemic Area, Malawi, Africa. Emerging Infectious Diseases, 2007, 13, 136-139.	2.0	159
10	Taxonomy of the order Mononegavirales: update 2018. Archives of Virology, 2018, 163, 2283-2294.	0.9	153
11	Case report: Isolation of a European bat lyssavirus type 2a from a fatal human case of rabies encephalitis. Journal of Medical Virology, 2003, 71, 281-289.	2.5	149
12	Bats and Lyssaviruses. Advances in Virus Research, 2011, 79, 239-289.	0.9	147
13	European bat lyssaviruses: an emerging zoonosis. Epidemiology and Infection, 2003, 131, 1029-1039.	1.0	135
14	The immune response to rabies virus infection and vaccination. Vaccine, 2010, 28, 3896-3901.	1.7	134
15	Japanese encephalitis virus infection, diagnosis and control in domestic animals. Veterinary Microbiology, 2017, 201, 85-92.	0.8	134
16	Modelâ€guided fieldwork: practical guidelines for multidisciplinary research on wildlife ecological and epidemiological dynamics. Ecology Letters, 2012, 15, 1083-1094.	3.0	131
17	Next generation sequencing of viral RNA genomes. BMC Genomics, 2013, 14, 444.	1.2	128
18	Development of a Real-Time, TaqMan Reverse Transcription-PCR Assay for Detection and Differentiation of Lyssavirus Genotypes 1, 5, and 6. Journal of Clinical Microbiology, 2005, 43, 2786-2792.	1.8	125

#	Article	IF	Citations
19	Pivotal Role of Dogs in Rabies Transmission, China. Emerging Infectious Diseases, 2005, 11, 1970-1972.	2.0	121
20	Global population divergence and admixture of the brown rat (Rattus norvegicus). Proceedings of the Royal Society B: Biological Sciences, 2016, 283, 20161762.	1.2	119
21	MOLECULAR EPIDEMIOLOGY OF TERRESTRIAL RABIES IN THE FORMER SOVIET UNION. Journal of Wildlife Diseases, 2004, 40, 617-631.	0.3	117
22	Passive immunity in the prevention of rabies. Lancet Infectious Diseases, The, 2012, 12, 397-407.	4.6	110
23	Development of a Mouse Monoclonal Antibody Cocktail for Post-exposure Rabies Prophylaxis in Humans. PLoS Neglected Tropical Diseases, 2009, 3, e542.	1.3	107
24	Emerging Technologies for the Detection of Rabies Virus: Challenges and Hopes in the 21st Century. PLoS Neglected Tropical Diseases, 2009, 3, e530.	1.3	105
25	Continent-wide panmixia of an African fruit bat facilitates transmission of potentially zoonotic viruses. Nature Communications, 2013, 4, 2770.	5.8	105
26	Rabies human diploid cell vaccine elicits cross-neutralising and cross-protecting immune responses against European and Australian bat lyssaviruses. Vaccine, 2005, 23, 4101-4109.	1.7	101
27	Investigating antibody neutralization of lyssaviruses using lentiviral pseudotypes: a cross-species comparison. Journal of General Virology, 2008, 89, 2204-2213.	1.3	99
28	Ikoma Lyssavirus, Highly Divergent Novel Lyssavirus in an African Civet1. Emerging Infectious Diseases, 2012, 18, 664-7.	2.0	99
29	Factors influencing the antibody response of dogs vaccinated against rabies. Vaccine, 2007, 25, 8500-8507.	1.7	98
30	Comparative analysis of the full genome sequence of European bat lyssavirus type 1 and type 2 with other lyssaviruses and evidence for a conserved transcription termination and polyadenylation motif in the Gâ€“L 3â€² non-translated region. Journal of General Virology, 2007, 88, 1302-1314.	1.3	94
31	Spill-over of European Bat Lyssavirus Type 1 into a Stone Marten (Martes foina) in Germany. Zoonoses and Public Health, 2004, 51, 49-54.	1.4	93
32	Lyssaviruses and Bats: Emergence and Zoonotic Threat. Viruses, 2014, 6, 2974-2990.	1.5	93
33	Control and prevention of canine rabies: The need for building laboratory-based surveillance capacity. Antiviral Research, 2013, 98, 357-364.	1.9	85
34	Quantifying Antigenic Relationships among the Lyssaviruses. Journal of Virology, 2010, 84, 11841-11848.	1.5	83
35	Monoclonal antibodies for prophylactic and therapeutic use against viral infections. Vaccine, 2013, 31, 1553-1559.	1.7	79
36	A universal real-time assay for the detection of Lyssaviruses. Journal of Virological Methods, 2011, 177, 87-93.	1.0	76

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37	Henipavirus Neutralising Antibodies in an Isolated Island Population of African Fruit Bats. PLoS ONE, 2012, 7, e30346.	1.1	71
38	Phylogenetic comparison of the genus Lyssavirus using distal coding sequences of the glycoprotein and nucleoprotein genes. Archives of Virology, 2002, 147, 2111-2123.	0.9	69
39	Lyssavirus in Indian Flying Foxes, Sri Lanka. Emerging Infectious Diseases, 2016, 22, 1456-1459.	2.0	69
40	Case report: Rapid ante-mortem diagnosis of a human case of rabies imported into the UK from the Philippines. Journal of Medical Virology, 2003, 69, 150-155.	2.5	66
41	Renewed Global Partnerships and Redesigned Roadmaps for Rabies Prevention and Control. Veterinary Medicine International, 2011, 2011, 1-18.	0.6	66
42	RABIES EMERGENCE AMONG FOXES IN TURKEY. Journal of Wildlife Diseases, 2003, 39, 262-270.	0.3	64
43	Rabies virus vaccines: Is there a need for a pan-lyssavirus vaccine?. Vaccine, 2012, 30, 7447-7454.	1.7	63
44	Assessment of a Novel Real-Time Pan-Flavivirus RT-Polymerase Chain Reaction. Vector-Borne and Zoonotic Diseases, 2010, 10, 665-671.	0.6	62
45	2021 Taxonomic update of phylum Negarnaviricota (Riboviria: Orthornavirae), including the large orders Bunyavirales and Mononegavirales. Archives of Virology, 2021, 166, 3513-3566.	0.9	62
46	European Bat Lyssavirus in Scottish Bats. Emerging Infectious Diseases, 2005, 11, 572-578.	2.0	59
47	Antibodies against Lagos Bat Virus in Megachiroptera from West Africa. Emerging Infectious Diseases, 2008, 14, 926-928.	2.0	55
48	Elucidating the phylodynamics of endemic rabies virus in eastern Africa using whole-genome sequencing. Virus Evolution, 2015, 1, vev011.	2.2	55
49	Virus neutralising activity of African fruit bat (Eidolon helvum) sera against emerging lyssaviruses. Virology, 2010, 408, 183-189.	1.1	53
50	A rapid RT-PCR method to differentiate six established genotypes of rabies and rabies-related viruses using TaqManâ„¢ technology. Journal of Virological Methods, 2002, 105, 25-35.	1.0	52
51	Genetic characterisation of attenuated SAD rabies virus strains used for oral vaccination of wildlife. Vaccine, 2008, 26, 3227-3235.	1.7	52
52	Paralytic rabies after a two week holiday in India. BMJ: British Medical Journal, 2005, 331, 501-503.	2.4	51
53	Molecular epidemiology of rabies in bat-eared foxes (Otocyon megalotis) in South Africa. Virus Research, 2007, 129, 1-10.	1.1	51
54	Bats and Viruses: Emergence of Novel Lyssaviruses and Association of Bats with Viral Zoonoses in the EU. Tropical Medicine and Infectious Disease, 2019, 4, 31.	0.9	51

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55	Experimental study of European bat lyssavirus type-2 infection in Daubenton's bats (Myotis) Tj ETQq1 1 0.784314 rgBT /Overlock 10	1.3	50
56	Evolutionary History of Rabies in Ghana. PLoS Neglected Tropical Diseases, 2011, 5, e1001.	1.3	50
57	Engineering, Expression in Transgenic Plants and Characterisation of E559, a Rabies Virus-Neutralising Monoclonal Antibody. Journal of Infectious Diseases, 2014, 210, 200-208.	1.9	50
58	Wild Rats, Laboratory Rats, Pet Rats: Global Seoul Hantavirus Disease Revisited. Viruses, 2019, 11, 652.	1.5	50
59	First isolation of a rabiesâ€related virus from a Daubenton's bat in the United Kingdom. Veterinary Record, 2000, 147, 385-388.	0.2	49
60	A robust lentiviral pseudotype neutralisation assay for in-field serosurveillance of rabies and lyssaviruses in Africa. Vaccine, 2009, 27, 7178-7186.	1.7	49
61	The Global Phylogeography of Lyssaviruses - Challenging the 'Out of Africa' Hypothesis. PLoS Neglected Tropical Diseases, 2016, 10, e0005266.	1.3	49
62	Isolation of a European bat lyssavirus type 2 from a Daubenton's bat in the United Kingdom. Veterinary Record, 2003, 152, 383-387.	0.2	48
63	Production, characterization, and antigen specificity of recombinant 62â€71â€3, a candidate monoclonal antibody for rabies prophylaxis in humans. FASEB Journal, 2013, 27, 2055-2065.	0.2	48
64	Development of a qualitative indirect ELISA for the measurement of rabies virus-specific antibodies from vaccinated dogs and cats. Journal of Virological Methods, 2004, 117, 1-8.	1.0	47
65	Assessment of template quality by the incorporation of an internal control into a RT-PCR for the detection of rabies and rabies-related viruses. Journal of Virological Methods, 2000, 84, 107-115.	1.0	45
66	Molecular Epidemiology of Bat Lyssaviruses in Europe. Zoonoses and Public Health, 2013, 60, 35-45.	0.9	45
67	Achieving Population-Level Immunity to Rabies in Free-Roaming Dogs in Africa and Asia. PLoS Neglected Tropical Diseases, 2014, 8, e3160.	1.3	45
68	Effects of carcase decomposition on rabies virus infectivity and detection. Journal of Virological Methods, 2014, 207, 110-113.	1.0	45
69	Molecular epidemiological study of Arctic rabies virus isolates from Greenland and comparison with isolates from throughout the Arctic and Baltic regions. Virus Research, 2006, 116, 1-10.	1.1	43
70	Risk factors associated with travel to rabies endemic countries. Journal of Applied Microbiology, 2003, 94, 31-36.	1.4	42
71	Detection of rhabdovirus viral RNA in oropharyngeal swabs and ectoparasites of Spanish bats. Journal of General Virology, 2013, 94, 69-75.	1.3	42
72	Complex Epidemiology of a Zoonotic Disease in a Culturally Diverse Region: Phylogeography of Rabies Virus in the Middle East. PLoS Neglected Tropical Diseases, 2015, 9, e0003569.	1.3	42

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73	The lyssavirus host-specificity conundrum â€" rabies virus â€" the exception not the rule. Current Opinion in Virology, 2018, 28, 68-73.	2.6	41
74	Molecular diversity and evolutionary history of rabies virus strains circulating in the Balkans. Journal of General Virology, 2011, 92, 2171-2180.	1.3	41
75	Lyssavirus infection activates interferon gene expression in the brain. Journal of General Virology, 2006, 87, 2663-2667.	1.3	40
76	Detection and genetic characterization of Seoul Virus from commensal brown rats in France. Virology Journal, 2014, 11, 32.	1.4	40
77	Detection of tick-borne bacteria and babesia with zoonotic potential in Argas (Carios) vespertilionis (Latreille, 1802) ticks from British bats. Scientific Reports, 2018, 8, 1865.	1.6	40
78	A simian-adenovirus-vectored rabies vaccine suitable for thermostabilisation and clinical development for low-cost single-dose pre-exposure prophylaxis. PLoS Neglected Tropical Diseases, 2018, 12, e0006870.	1.3	40
79	Antigenic and genetic characterization of a divergent African virus, Ikoma lyssavirus. Journal of General Virology, 2014, 95, 1025-1032.	1.3	40
80	Detection and identification of rabies and rabies-related viruses using rapid-cycle PCR. Journal of Virological Methods, 1999, 81, 63-69.	1.0	39
81	A molecular epidemiological study of rabies epizootics in kudu (Tragelaphus strepsiceros) in Namibia. BMC Veterinary Research, 2006, 2, 2.	0.7	39
82	Assessing the impact of public education on a preventable zoonotic disease: rabies. Epidemiology and Infection, 2018, 146, 227-235.	1.0	38
83	Review of human rabies cases in the UK and in Germany. Veterinary Record, 2005, 157, 715-715.	0.2	37
84	European bat lyssaviruses: Distribution, prevalence and implications for conservation. Biological Conservation, 2006, 131, 193-210.	1.9	37
85	European bat lyssaviruses â€" an ecological enigma. Acta Chiropterologica, 2007, 9, 283-296.	0.2	37
86	Investigation of a human case of rabies in the United Kingdom. Journal of Clinical Virology, 2002, 25, 351-356.	1.6	36
87	TARGETED SURVEILLANCE FOR EUROPEAN BAT LYSSAVIRUSES IN ENGLISH BATS (2003â€"06). Journal of Wildlife Diseases, 2009, 45, 1030-1041.	0.3	36
88	Susceptibility of sheep to European bat lyssavirus type-1 and -2 infection: A clinical pathogenesis studyâ˜†. Veterinary Microbiology, 2007, 125, 210-223.	0.8	35
89	The Phylogeography of Rabies in Grenada, West Indies, and Implications for Control. PLoS Neglected Tropical Diseases, 2014, 8, e3251.	1.3	34
90	Comparative studies on the genetic, antigenic and pathogenic characteristics of Bokeloh bat lyssavirus. Journal of General Virology, 2014, 95, 1647-1653.	1.3	34

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91	Rabies in North America and Europe. Journal of the Royal Society of Medicine, 2002, 95, 9-13.	1.1	34
92	Spatio-temporal Analysis of the Genetic Diversity of Arctic Rabies Viruses and Their Reservoir Hosts in Greenland. PLoS Neglected Tropical Diseases, 2016, 10, e0004779.	1.3	34
93	Rabies in North America and Europe. Journal of the Royal Society of Medicine, 2002, 95, 9-13.	1.1	33
94	Genetic analysis of a rabies virus host shift event reveals within-host viral dynamics in a new host. Virus Evolution, 2017, 3, vex038.	2.2	32
95	Diversity and Epidemiology of Mokola Virus. PLoS Neglected Tropical Diseases, 2013, 7, e2511.	1.3	31
96	Rabies pre-exposure prophylaxis elicits long-lasting immunity in humans. Vaccine, 2016, 34, 5959-5967.	1.7	31
97	Molecular double-check strategy for the identification and characterization of European Lyssaviruses. Journal of Virological Methods, 2014, 203, 23-32.	1.0	30
98	Rapid in-country sequencing of whole virus genomes to inform rabies elimination programmes. Wellcome Open Research, 2020, 5, 3.	0.9	30
99	Molecular methods to distinguish between classical rabies and the rabies-related European bat lyssaviruses. Journal of Virological Methods, 2000, 87, 123-131.	1.0	28
100	High prevalence of Seoul hantavirus in a breeding colony of pet rats. Epidemiology and Infection, 2017, 145, 3115-3124.	1.0	28
101	Novel Hantavirus in Wildlife, United Kingdom. Emerging Infectious Diseases, 2013, 19, 673-675.	2.0	27
102	Molecular Epidemiology and Evolution of European Bat Lyssavirus 2. International Journal of Molecular Sciences, 2018, 19, 156.	1.8	27
103	Detection of Usutu virus infection in wild birds in the United Kingdom, 2020. Eurosurveillance, 2020, 25, .	3.9	26
104	Rapid in-country sequencing of whole virus genomes to inform rabies elimination programmes. Wellcome Open Research, 2020, 5, 3.	0.9	26
105	Multiplex polymerase chain reaction for human herpesvirus-6, human cytomegalovirus, and human Î²-globin DNA. Journal of Virological Methods, 1995, 53, 223-233.	1.0	25
106	European Bat Lyssavirus Type 2 RNA inMyotis daubentonii. Emerging Infectious Diseases, 2006, 12, 1142-1144.	2.0	25
107	Experimental infection of Foxes with European bat Lyssaviruses type-1 and 2. BMC Veterinary Research, 2009, 5, 19.	0.7	24
108	Evolutionary History and Phylogeography of Rabies Viruses Associated with Outbreaks in Trinidad. PLoS Neglected Tropical Diseases, 2013, 7, e2365.	1.3	24

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109	Isolation of European bat lyssavirus type 2 from a Daubenton's bat (Myotis daubentonii) in Shropshire. Veterinary Record, 2007, 161, 384-386.	0.2	23
110	Rabies in Iraq: Trends in Human Cases 2001â€“2010 and Characterisation of Animal Rabies Strains from Baghdad. PLoS Neglected Tropical Diseases, 2013, 7, e2075.	1.3	23
111	The impact of novel lyssavirus discovery. Microbiology Australia, 2017, 38, 17.	0.1	23
112	Avoiding preventable deaths: The scourge of counterfeit rabies vaccines. Vaccine, 2019, 37, 2285-2287.	1.7	22
113	Isolation, antigenicity and immunogenicity of Lleida bat lyssavirus. Journal of General Virology, 2018, 99, 1590-1599.	1.3	22
114	Complete Genome Sequence of Ikoma Lyssavirus. Journal of Virology, 2012, 86, 10242-10243.	1.5	21
115	Renewed Public Health Threat from Emerging Lyssaviruses. Viruses, 2021, 13, 1769.	1.5	21
116	Pathogenesis of bat rabies in a natural reservoir: Comparative susceptibility of the straw-colored fruit bat (Eidolon helvum) to three strains of Lagos bat virus. PLoS Neglected Tropical Diseases, 2018, 12, e0006311.	1.3	21
117	Imported Rabies, European Union and Switzerland, 2001â€“2010. Emerging Infectious Diseases, 2011, 17, 753-754.	2.0	21
118	Rabies antibody testing and the UK Pet Travel Scheme. Veterinary Record, 2002, 150, 428-30.	0.2	21
119	Jet set pets: examining the zoonosis risk in animal import and travel across the European Union. Veterinary Medicine: Research and Reports, 2014, 6, 17.	0.4	20
120	Trying to treat the untreatable: experimental approaches to clear rabies virus infection from the CNS. Journal of General Virology, 2019, 100, 1171-1186.	1.3	19
121	Rabies Antibody Levels in Bat Handlers in the United Kingdom: Immune Response Before and After Purified Chick Embryo Cell Rabies Booster Vaccination. Hum Vaccin, 2007, 3, 165-170.	2.4	18
122	Defining objective clusters for rabies virus sequences using affinity propagation clustering. PLoS Neglected Tropical Diseases, 2018, 12, e0006182.	1.3	18
123	Isolation of EBLVâ€2Âin a Daubenton's bat (Myotis daubentonii) found in Oxfordshire. Veterinary Record, 2006, 159, 534-535.	0.2	17
124	Pan-lyssavirus Real Time RT-PCR for Rabies Diagnosis. Journal of Visualized Experiments, 2019, , .	0.2	17
125	Further Evidence of Inadequate Quality in Lateral Flow Devices Commercially Offered for the Diagnosis of Rabies. Tropical Medicine and Infectious Disease, 2020, 5, 13.	0.9	17
126	Lagos Bat Virus Infection Dynamics in Free-Ranging Straw-Colored Fruit Bats (Eidolon helvum). Tropical Medicine and Infectious Disease, 2017, 2, 25.	0.9	16

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127	Maternal antibody and the maintenance of a lyssavirus in populations of seasonally breeding African bats. PLoS ONE, 2018, 13, e0198563.	1.1	16
128	A Step Forward in Molecular Diagnostics of Lyssaviruses â€“ Results of a Ring Trial among European Laboratories. PLoS ONE, 2013, 8, e58372.	1.1	16
129	Molecular epidemiology of canid rabies in Sudan: evidence for a common origin of rabies with Ethiopia. Virus Research, 2004, 104, 201-205.	1.1	15
130	Diagnosis, management and post-mortem findings of a human case of rabies imported into the United Kingdom from India: a case report. Virology Journal, 2014, 11, 63.	1.4	14
131	Reassessing the risk from rabies: A continuing threat to the UK?. Virus Research, 2010, 152, 79-84.	1.1	13
132	Complete Genomic Sequence of Issyk-Kul Virus. Genome Announcements, 2015, 3, .	0.8	13
133	Hantavirus (Seoul virus) in pet rats: a zoonotic viral threat. Veterinary Record, 2016, 178, 171-172.	0.2	13
134	Assessing Rabies Vaccine Protection against a Novel Lyssavirus, Kotalahti Bat Lyssavirus. Viruses, 2021, 13, 947.	1.5	13
135	Discovery of hantavirus circulating among Rattus rattus in French Mayotte island, Indian Ocean. Journal of General Virology, 2016, 97, 1060-1065.	1.3	13
136	Identification of European bat lyssavirus isolates with short genomic insertions. Virus Research, 2007, 128, 140-143.	1.1	12
137	Complete Genome Sequence of Lleida Bat Lyssavirus. Genome Announcements, 2017, 5, .	0.8	12
138	Passive surveillance of United Kingdom bats for lyssaviruses (2005â€“2015). Epidemiology and Infection, 2017, 145, 2445-2457.	1.0	12
139	Natural exposure of bats in Grenada to rabies virus. Infection Ecology and Epidemiology, 2017, 7, 1332935.	0.5	12
140	Current Rabies Vaccines Do Not Confer Protective Immunity against Divergent Lyssaviruses Circulating in Europe. Viruses, 2019, 11, 892.	1.5	12
141	Bat rabies--a Gordian knot?. Berliner Und Munchener Tierarztliche Wochenschrift, 2009, 122, 425-33.	0.7	12
142	European bat lyssavirus type 2Âin a Daubenton's bat inScotland. Veterinary Record, 2009, 165, 383-384.	0.2	11
143	Bat Rabies. , 2013, , 215-267.		11
144	Utilisation of Chimeric Lyssaviruses to Assess Vaccine Protection against Highly Divergent Lyssaviruses. Viruses, 2018, 10, 130.	1.5	11

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145	Detection of Seoul virus in wild brown rats (Rattus norvegicus) from pig farms in Northern England. Veterinary Record, 2019, 184, 525-525.	0.2	11
146	Interspecies protein substitution to investigate the role of the lyssavirus glycoprotein. Journal of General Virology, 2013, 94, 284-292.	1.3	11
147	Characterization of rabies virus from a human case in Nepal. Archives of Virology, 2011, 156, 681-684.	0.9	10
148	Changes to pet travel rules: rabies, ticks and tapeworms. Veterinary Record, 2011, 169, 97-98.	0.2	10
149	Lyssavirus infection: â€˜Low dose, multiple exposureâ€™ in the mouse model. Virus Research, 2014, 181, 35-42.	1.1	10
150	Complete Genomic Sequence of Rabies Virus from an Ethiopian Wolf. Genome Announcements, 2015, 3, .	0.8	10
151	European bat lyssavirus type 2 in a bat found in Lancashire. Veterinary Record, 2002, 151, 455-6.	0.2	10
152	Rabies virus in a dog imported to the UK from Sri Lanka. Veterinary Record, 2008, 162, 598-598.	0.2	9
153	Between roost contact is essential for maintenance of European bat lyssavirus type-2 in Myotis daubentonii bat reservoir: â€˜The Swarming Hypothesisâ€™. Scientific Reports, 2020, 10, 1740.	1.6	9
154	Rabies in the African Civet: An Incidental Host for Lyssaviruses?. Viruses, 2020, 12, 368.	1.5	9
155	Experimental Lagos bat virus infection in straw-colored fruit bats: A suitable model for bat rabies in a natural reservoir species. PLoS Neglected Tropical Diseases, 2020, 14, e0008898.	1.3	8
156	Detection of antibodies to EBLV-2 in Daubenton's bats in the UK. Veterinary Record, 2004, 154, 245-6.	0.2	8
157	Testing bats in rehabilitation for <scp>SARSâ€CoV</scp>â€2 before release into the wild. Conservation Science and Practice, 2022, 4, .	0.9	8
158	Antigenic characterisation of yeast-expressed lyssavirus nucleoproteins. Virus Genes, 2007, 35, 521-529.	0.7	7
159	Phylogenetic analysis of rabies viruses from Sudan provides evidence of a viral clade with a unique molecular signature. Virus Research, 2009, 145, 244-250.	1.1	7
160	Investigating the Efficacy of a Canine Rabies Vaccine Following Storage Outside of the Cold-Chain in a Passive Cooling Device. Frontiers in Veterinary Science, 2021, 8, 728271.	0.9	7
161	Investigation of an Imported Case of Rabies in a Juvenile Dog with Atypical Presentation. Animals, 2011, 1, 402-413.	1.0	6
162	Louping Ill Virus Genome Sequence Derived from the Spinal Cord of an Infected Lamb. Genome Announcements, 2013, 1, .	0.8	6

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163	Complete Genome Sequences of Six South African Rabies Viruses. Genome Announcements, 2015, 3, .	0.8	6
164	Equine seroprevalence of West Nile virus antibodies in the UK in 2019. Parasites and Vectors, 2020, 13, 596.	1.0	6
165	Full-Genome Sequences and Phylogenetic Analysis of Archived Danish European Bat Lyssavirus 1 (EBLV-1) Emphasize a Higher Genetic Resolution and Spatial Segregation for Sublineage 1a. Viruses, 2021, 13, 634.	1.5	6
166	Whole-genome sequencing and phylogenetic analysis of rabies viruses from Jordan. PLoS Neglected Tropical Diseases, 2021, 15, e0009431.	1.3	6
167	Hantavirus and pet rodents. Veterinary Record, 2013, 172, 370-370.	0.2	5
168	Complete Genomic Sequence of European Bat Lyssavirus 1, Isolated from Eptesicus isabellinus in Spain. Genome Announcements, 2015, 3, .	0.8	5
169	Two EBLVâ€2Âinfected Daubenton's bats detected in the north of England. Veterinary Record, 2016, 179, 311-312.	0.2	5
170	Incursion of European Bat Lyssavirus 1 (EBLV-1) in Serotine Bats in the United Kingdom. Viruses, 2021, 13, 1979.	1.5	5
171	Revisiting the genetic diversity of emerging hantaviruses circulating in Europe using a pan-viral resequencing microarray. Scientific Reports, 2019, 9, 12404.	1.6	4
172	Bat-Borne Coronaviruses in Jordan and Saudi Arabia: A Threat to Public Health?. Viruses, 2020, 12, 1413.	1.5	4
173	Oligonucleotide Microarray. , 2014, , 193-203.		3
174	Lyssaviruses: Special Emphasis on Rabies Virus and Other Members of the Lyssavirus Genus. Methods in Molecular Biology, 2010, 665, 279-307.	0.4	3
175	History of Rabies Incidence and Rabies Control in Serbia in Support of the Zero by 2030 Campaign to Eliminate Dog-Mediated Human Rabies. Viruses, 2022, 14, 75.	1.5	3
176	Elimination of Rabiesâ€"A Missed Opportunity. , 2015, , 527-571.		2
177	Gel-Based Reverse Transcription-Polymerase Chain Reaction. , 2015, , 119-128.		2
178	Absence of hantavirus in water voles and Eurasian beavers in Britain. Veterinary Record, 2019, 184, 253-253.	0.2	2
179	Laboratory diagnosis of rabies. , 2020, , 401-444.		2
180	Oral susceptibility of aedine and culicine mosquitoes (Diptera: Culicidae) to Batai Orthobunyavirus. Parasites and Vectors, 2021, 14, 566.	1.0	2

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181	Quantifying and mapping theÂburden of human and animal rabies in Iraq. PLoS Neglected Tropical Diseases, 2020, 14, e0008622.	1.3	2
182	Serum Neutralization Profiles of Straw-Colored Fruit Bats (Eidolon helvum) in Makurdi (Nigeria), against Four Lineages of Lagos Bat Lyssavirus. Viruses, 2021, 13, 2378.	1.5	2
183	Rabies in kudu: Revisited. Advances in Virus Research, 2022, , 115-173.	0.9	2
184	Rabies diagnosis in the presence of strychnine and carbamate. Veterinary Record, 2004, 155, 303-304.	0.2	1
185	Monoclonal antibodies for prophylactic and therapeutic use against viral infections. Pediatria Polska, 2013, 88, T15-T23.	0.1	1
186	Real-Time Quantitative Polymerase Chain Reaction for the Demonstration of Lyssavirus Nucleic Acid. , 2014, , 75-84.		1
187	Future developments and challenges. , 2020, , 689-698.		1
188	Sanger Sequencing of Lyssaviruses. , 2014, , 159-170.		0
189	Complete Genomic Sequence of Canine Distemper Virus from an Ethiopian Wolf. Genome Announcements, 2017, 5, .	0.8	0
190	Comments to â€œDetection and phylogenetic characterization of astroviruses in insectivorous bats from Centralâ€Southern Italyâ€. Zoonoses and Public Health, 2019, 66, 355-358.	0.9	0
191	JMM Profile: Louping ill virus. Journal of Medical Microbiology, 2022, 71, .	0.7	0