

Louis H Nel

List of Publications by Year in descending order

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144
papers

5,299
citations

87843

38
h-index

110317

64
g-index

152
all docs

152
docs citations

152
times ranked

3499
citing authors

#	ARTICLE	IF	CITATIONS
1	Estimating the Global Burden of Endemic Canine Rabies. PLoS Neglected Tropical Diseases, 2015, 9, e0003709.	1.3	1,008
2	The Role of Dog Population Management in Rabies Elimination—A Review of Current Approaches and Future Opportunities. Frontiers in Veterinary Science, 2017, 4, 109.	0.9	112
3	Development and Evaluation of a Real-Time Reverse Transcription-Loop-Mediated Isothermal Amplification Assay for Rapid Detection of Rift Valley Fever Virus in Clinical Specimens. Journal of Clinical Microbiology, 2009, 47, 645-651.	1.8	101
4	Mongoose rabies in southern Africa: a re-evaluation based on molecular epidemiology. Virus Research, 2005, 109, 165-173.	1.1	93
5	Genetic Determinants of Virulence in Pathogenic Lineage 2 West Nile Virus Strains. Emerging Infectious Diseases, 2008, 14, 222-230.	2.0	91
6	Discrepancies in Data Reporting for Rabies, Africa. Emerging Infectious Diseases, 2013, 19, 529-533.	2.0	91
7	New global strategic plan to eliminate dog-mediated rabies by 2030. The Lancet Global Health, 2018, 6, e828-e829.	2.9	90
8	Fatal Human Infection with Rabies-related Duvenhage Virus, South Africa. Emerging Infectious Diseases, 2006, 12, 1965-1967.	2.0	89
9	Pre-exposure rabies prophylaxis: a systematic review. Bulletin of the World Health Organization, 2017, 95, 210-219C.	1.5	89
10	Difficulties in estimating the human burden of canine rabies. Acta Tropica, 2017, 165, 133-140.	0.9	88
11	Molecular epidemiology of rabies virus in South Africa: evidence for two distinct virus groups. Journal of General Virology, 1995, 76, 73-82.	1.3	84
12	Genetic heterogeneity of SAT-1 type foot-and-mouth disease viruses in southern Africa. Archives of Virology, 2001, 146, 1537-1551.	0.9	82
13	Rabies in African wild dogs (<i>Lycaon pitus</i>) in the Madikwe Game Reserve, South Africa. Veterinary Record, 2000, 146, 50-52.	0.2	79
14	A Bayesian approach for inferring the dynamics of partially observed endemic infectious diseases from space-time-genetic data. Proceedings of the Royal Society B: Biological Sciences, 2014, 281, 20133251.	1.2	76
15	Molecular epidemiology of rabies: Focus on domestic dogs (<i>Canis familiaris</i>) and black-backed jackals (<i>Canis mesomelas</i>) from northern South Africa. Virus Research, 2009, 140, 71-78.	1.1	69
16	Molecular epidemiology of canid rabies in Zimbabwe and South Africa. Virus Research, 2003, 91, 203-211.	1.1	67
17	Renewed Global Partnerships and Redesigned Roadmaps for Rabies Prevention and Control. Veterinary Medicine International, 2011, 2011, 1-18.	0.6	66
18	Isolation of Lagos Bat Virus from Water Mongoose. Emerging Infectious Diseases, 2006, 12, 1913-1918.	2.0	65

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19	Emergence of Lyssaviruses in the Old World: The Case of Africa. <i>Current Topics in Microbiology and Immunology</i> , 2007, 315, 161-193.	0.7	64
20	Lyssaviruses. <i>Critical Reviews in Microbiology</i> , 2007, 33, 301-324.	2.7	60
21	Improved PCR Methods for Detection of African Rabies and Rabies-Related Lyssaviruses. <i>Journal of Clinical Microbiology</i> , 2010, 48, 3949-3955.	1.8	56
22	The Road to Dog Rabies Control and Elimination—What Keeps Us from Moving Faster?. <i>Frontiers in Public Health</i> , 2017, 5, 103.	1.3	54
23	Molecular epidemiology of rabies in bat-eared foxes (<i>Otocyon megalotis</i>) in South Africa. <i>Virus Research</i> , 2007, 129, 1-10.	1.1	51
24	New cases of Mokola virus infection in South Africa: a genotypic comparison of Southern African virus isolates. <i>Virus Genes</i> , 2000, 20, 103-106.	0.7	50
25	Genetic heterogeneity in the foot-and-mouth disease virus Leader and 3C proteinases. <i>Gene</i> , 2002, 289, 19-29.	1.0	49
26	A robust lentiviral pseudotype neutralisation assay for in-field serosurveillance of rabies and lyssaviruses in Africa. <i>Vaccine</i> , 2009, 27, 7178-7186.	1.7	49
27	Global epidemiology of canine rabies: past, present, and future prospects. <i>Veterinary Medicine: Research and Reports</i> , 2015, 6, 361.	0.4	49
28	Natural spillover of a distinctly Canidae-associated biotype of rabies virus into an expanded wildlife host range in southern Africa. <i>Virus Genes</i> , 1997, 15, 79-82.	0.7	47
29	A second outbreak of rabies in African wild dogs (<i>Lycaon pictus</i>) in Madikwe Game Reserve, South Africa, demonstrating the efficacy of vaccination against natural rabies challenge. <i>Animal Conservation</i> , 2004, 7, 193-198.	1.5	47
30	The Pan-African Rabies Control Network (PARACON): A unified approach to eliminating canine rabies in Africa. <i>Antiviral Research</i> , 2015, 124, 93-100.	1.9	47
31	Diversity of <i>Bartonella</i> and <i>Rickettsia</i> spp. in Bats and Their Blood-Feeding Ectoparasites from South Africa and Swaziland. <i>PLoS ONE</i> , 2016, 11, e0152077.	1.1	47
32	A comparison of the nucleotide sequences of cognate NS2 genes of three different orbiviruses. <i>Virology</i> , 1991, 185, 500-504.	1.1	46
33	The SARE tool for rabies control: Current experience in Ethiopia. <i>Antiviral Research</i> , 2016, 135, 74-80.	1.9	46
34	Phylogeny of Lagos bat virus: Challenges for lyssavirus taxonomy. <i>Virus Research</i> , 2008, 135, 10-21.	1.1	45
35	Poxvirus-vectored vaccines for rabies—A review. <i>Vaccine</i> , 2009, 27, 7198-7201.	1.7	45
36	Identification methods for <i>Legionella</i> from environmental samples. <i>Water Research</i> , 2003, 37, 1362-1370.	5.3	44

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37	Lagos Bat Virus, South Africa. <i>Emerging Infectious Diseases</i> , 2006, 12, 504-506.	2.0	44
38	A molecular epidemiological study of rabies epizootics in kudu (<i>Tragelaphus strepsiceros</i>) in Namibia. <i>BMC Veterinary Research</i> , 2006, 2, 2.	0.7	39
39	Epidemiology and Molecular Virus Characterization of Reemerging Rabies, South Africa. <i>Emerging Infectious Diseases</i> , 2007, 13, 1879-1886.	2.0	38
40	Subversion of the Immune Response by Rabies Virus. <i>Viruses</i> , 2016, 8, 231.	1.5	38
41	Mokola Virus in Domestic Mammals, South Africa. <i>Emerging Infectious Diseases</i> , 2007, 13, 1371-1373.	2.0	37
42	Transmission of Activated-Episomal <i>Banana streak OL (badna) virus</i> (BSOLV) to cv. Williams Banana (<i>Musa</i> sp.) by Three Mealybug Species. <i>Plant Disease</i> , 2008, 92, 1158-1163.	0.7	36
43	Human cases of Sindbis fever in South Africa, 2006–2010. <i>Epidemiology and Infection</i> , 2014, 142, 234-238.	1.0	36
44	Vaccines for lyssaviruses other than rabies. <i>Expert Review of Vaccines</i> , 2005, 4, 533-540.	2.0	35
45	Dog rabies control in West and Central Africa: A review. <i>Acta Tropica</i> , 2021, 224, 105459.	0.9	35
46	Scoping review of indicators and methods of measurement used to evaluate the impact of dog population management interventions. <i>BMC Veterinary Research</i> , 2017, 13, 143.	0.7	34
47	Evolutionary history of African mongoose rabies. <i>Virus Research</i> , 2010, 150, 93-102.	1.1	32
48	Epidemiology of human rabies in South Africa, 1983–2007. <i>Virus Research</i> , 2011, 155, 283-290.	1.1	32
49	Generation and evaluation of a recombinant modified vaccinia virus Ankara vaccine for rabies. <i>Vaccine</i> , 2007, 25, 4213-4222.	1.7	31
50	Emerging epidemic dog rabies in coastal South Africa: A molecular epidemiological analysis. <i>Virus Research</i> , 2007, 126, 186-195.	1.1	31
51	Diversity and Epidemiology of Mokola Virus. <i>PLoS Neglected Tropical Diseases</i> , 2013, 7, e2511.	1.3	31
52	Biotechnology in South Africa. <i>Trends in Biotechnology</i> , 2006, 24, 557-562.	4.9	29
53	Cross-protective and cross-reactive immune responses to recombinant vaccinia viruses expressing full-length lyssavirus glycoprotein genes. <i>Epidemiology and Infection</i> , 2008, 136, 670-678.	1.0	29
54	Comparison of Biotinylated Monoclonal and Polyclonal Antibodies in an Evaluation of a Direct Rapid Immunohistochemical Test for the Routine Diagnosis of Rabies in Southern Africa. <i>PLoS Neglected Tropical Diseases</i> , 2014, 8, e3189.	1.3	29

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55	Addressing the Disconnect between the Estimated, Reported, and True Rabies Data: The Development of a Regional African Rabies Bulletin. <i>Frontiers in Veterinary Science</i> , 2017, 4, 18.	0.9	28
56	A characterization of the nonstructural protein from which the virus-specified tubules in epizootic haemorrhagic disease virus-infected cells are composed. <i>Virus Research</i> , 1991, 18, 219-230.	1.1	27
57	Novel Paramyxoviruses in Bats from Sub-Saharan Africa, 2007–2012. <i>Emerging Infectious Diseases</i> , 2015, 21, 1840-1843.	2.0	27
58	Complete Genome and Molecular Epidemiological Data Infer the Maintenance of Rabies among Kudu (<i>Tragelaphus strepsiceros</i>) in Namibia. <i>PLoS ONE</i> , 2013, 8, e58739.	1.1	27
59	Rabies control in KwaZulu-Natal, South Africa. <i>Bulletin of the World Health Organization</i> , 2018, 96, 360-365.	1.5	27
60	Improved method for the generation and selection of homogeneous lumpy skin disease virus (SA-Neethling) recombinants. <i>Journal of Virological Methods</i> , 2007, 146, 52-60.	1.0	26
61	Lagos bat virus virulence in mice inoculated by the peripheral route. <i>Epidemiology and Infection</i> , 2009, 137, 1155-1162.	1.0	26
62	Coronaviruses in South African Bats. <i>Vector-Borne and Zoonotic Diseases</i> , 2013, 13, 516-519.	0.6	25
63	Towards rabies elimination in the Asia-Pacific region: From theory to practice. <i>Biologicals</i> , 2020, 64, 83-95.	0.5	25
64	Genetic characterization of native southern African chicken populations: evaluation and selection of polymorphic microsatellite markers. <i>South African Journal of Animal Sciences</i> , 2000, 30, 1.	0.2	24
65	The spread of canine rabies into Free State province of South Africa: A molecular epidemiological characterization. <i>Virus Research</i> , 2009, 142, 175-180.	1.1	24
66	Towards canine rabies elimination: Economic comparisons of three project sites. <i>Transboundary and Emerging Diseases</i> , 2018, 65, 135-145.	1.3	24
67	Stable Protein–RNA Interaction Involves the Terminal Domains of Bluetongue Virus mRNA, but Not the Terminally Conserved Sequences. <i>Virology</i> , 1997, 229, 134-142.	1.1	23
68	Characterization of major histocompatibility complex DRB diversity in the endemic South African antelope <i>Damaliscus pygargus</i> : a comparison in two subspecies with different demographic histories. <i>Molecular Ecology</i> , 2001, 10, 1679-1688.	2.0	23
69	Towards Canine Rabies Elimination in South-Eastern Tanzania: Assessment of Health Economic Data. <i>Transboundary and Emerging Diseases</i> , 2017, 64, 951-958.	1.3	23
70	Paramyxo- and Coronaviruses in Rwandan Bats. <i>Tropical Medicine and Infectious Disease</i> , 2019, 4, 99.	0.9	23
71	World Rabies Day – a decade of raising awareness. <i>Tropical Diseases, Travel Medicine and Vaccines</i> , 2016, 2, 19.	0.9	22
72	A comparison of DNA vaccines for the rabies-related virus, Mokola. <i>Vaccine</i> , 2003, 21, 2598-2606.	1.7	21

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73	Towards Canine Rabies Elimination in KwaZulu-Natal, South Africa: Assessment of Health Economic Data. <i>Transboundary and Emerging Diseases</i> , 2016, 63, 408-415.	1.3	21
74	Synthesis of the virus-specified tubules of epizootic haemorrhagic disease virus using a baculovirus expression system. <i>Virus Research</i> , 1991, 19, 139-152.	1.1	20
75	Evaluation of a rapid immunodiagnostic test kit for detection of African lyssaviruses from brain material. <i>Onderstepoort Journal of Veterinary Research</i> , 2009, 76, 257-62.	0.6	20
76	Dog Bite Histories and Response to Incidents in Canine Rabies-Enzootic KwaZulu-Natal, South Africa. <i>PLoS Neglected Tropical Diseases</i> , 2013, 7, e2059.	1.3	20
77	Mutation of either of two cysteine residues or deletion of the amino or carboxy terminus of nonstructural protein NS1 of bluetongue virus abrogates virus-specified tubule formation in insect cells. <i>Journal of Virology</i> , 1994, 68, 2169-2178.	1.5	20
78	A comparison of different cloned genome segments of Epizootic haemorrhagic disease virus as serogroup-specific probes. <i>Archives of Virology</i> , 1990, 110, 103-112.	0.9	19
79	A comparison of different genomic probes in the detection of virus-specified RNA in Orbivirus-infected cells. <i>Journal of Virological Methods</i> , 1991, 32, 171-180.	1.0	19
80	Comparison of pathogenic domains of rabies and African rabies-related lyssaviruses and pathogenicity observed in mice. <i>Onderstepoort Journal of Veterinary Research</i> , 2013, 80, 511.	0.6	19
81	New isolations of the rabies-related Mokola virus from South Africa. <i>BMC Veterinary Research</i> , 2016, 13, 37.	0.7	18
82	The evaluation of operating Animal Bite Treatment Centers in the Philippines from a health provider perspective. <i>PLoS ONE</i> , 2018, 13, e0199186.	1.1	17
83	Mongoose rabies and the African civet in Zimbabwe. <i>Veterinary Record</i> , 2008, 163, 580-580.	0.2	16
84	The evaluation of Animal Bite Treatment Centers in the Philippines from a patient perspective. <i>PLoS ONE</i> , 2018, 13, e0200873.	1.1	16
85	Reverse transcription recombinase polymerase amplification assay for rapid detection of canine associated rabies virus in Africa. <i>PLoS ONE</i> , 2019, 14, e0219292.	1.1	16
86	Comparison of the expression and phosphorylation of the non-structural protein NS2 of three different orbiviruses: evidence for the involvement of an ubiquitous cellular kinase. <i>Journal of General Virology</i> , 1994, 75, 3401-3411.	1.3	15
87	Characterization of the Crater Disease Strain of <i>Rhizoctonia solani</i> . <i>Phytopathology</i> , 1998, 88, 366-371.	1.1	15
88	The Ilocos Norte Communities against Rabies Exposure Elimination Project in the Philippines: Epidemiological and Economic Aspects. <i>Frontiers in Veterinary Science</i> , 2017, 4, 54.	0.9	15
89	Epidemiological aspects of the persistent transmission of rabies during an outbreak (2010 – 2017) in Harare, Zimbabwe. <i>PLoS ONE</i> , 2019, 14, e0210018.	1.1	15
90	Site-specific mutations in the NS2 protein of epizootic haemorrhagic disease virus markedly affect the formation of cytoplasmic inclusion bodies. <i>Archives of Virology</i> , 1996, 141, 1143-1151.	0.9	14

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91	Characterization of the structural-protein-coding region of SAT 2 type foot-and-mouth disease virus. , 1999, 19, 229-233.		14
92	The Role of Waste Management in Control of Rabies: A Neglected Issue. <i>Viruses</i> , 2021, 13, 225.	1.5	14
93	Identification of a short domain within the non-structural protein NS2 of epizootic haemorrhagic disease virus that is important for single strand RNA-binding activity. <i>Journal of General Virology</i> , 1996, 77, 129-137.	1.3	13
94	Soybean blotchy mosaic virus, a New <i>Cytorhabdovirus</i> Found in South Africa. <i>Plant Disease</i> , 2010, 94, 1348-1354.	0.7	13
95	Formation of the Asian Rabies Control Network (ARACON): A common approach towards a global good. <i>Antiviral Research</i> , 2018, 157, 134-139.	1.9	13
96	A bioeconomic model for the optimization of local canine rabies control. <i>PLoS Neglected Tropical Diseases</i> , 2019, 13, e0007377.	1.3	13
97	Lyssaviruses and the Fatal Encephalitic Disease Rabies. <i>Frontiers in Immunology</i> , 2021, 12, 786953.	2.2	13
98	Anaerobic digestion of a petrochemical effluent using an upflow anaerobic sludge blanket reactor. <i>Biotechnology Letters</i> , 1984, 6, 741-746.	1.1	12
99	Segment specific inverted repeat sequences in bluetongue virus mRNA are required for interaction with the virus non structural protein NS2. <i>Virus Research</i> , 2004, 105, 1-9.	1.1	12
100	Dog rabies in southern Africa: regional surveillance and phylogeographical analyses are an important component of control and elimination strategies. <i>Virus Genes</i> , 2013, 47, 569-573.	0.7	12
101	Antibodies against Duvenhage Virus in Insectivorous Bats in Swaziland. <i>Journal of Wildlife Diseases</i> , 2013, 49, 1000-1003.	0.3	12
102	A Novel Integrated and Labile eHealth System for Monitoring Dog Rabies Vaccination Campaigns. <i>Vaccines</i> , 2019, 7, 108.	2.1	12
103	Characterisation of a proposed Nucleorhabdovirus new to South Africa. <i>European Journal of Plant Pathology</i> , 2009, 123, 105-110.	0.8	11
104	Factors Impacting the Control of Rabies. <i>Microbiology Spectrum</i> , 2013, 1, .	1.2	11
105	Enhanced diagnosis of rabies and molecular evidence for the transboundary spread of the disease in Mozambique. <i>Journal of the South African Veterinary Association</i> , 2017, 88, e1-e9.	0.2	11
106	Rabies control in Liberia: Joint efforts towards zero by 30. <i>Acta Tropica</i> , 2021, 216, 105787.	0.9	11
107	Rabies in the Middle East, Eastern Europe, Central Asia and North Africa: Building evidence and delivering a regional approach to rabies elimination. <i>Journal of Infection and Public Health</i> , 2021, 14, 787-794.	1.9	11
108	Removal of Waterborne Human Enteric Viruses and Coliphages with Oxidized Coal. <i>Current Microbiology</i> , 1998, 37, 23-27.	1.0	10

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109	Global partnerships are critical to advance the control of Neglected Zoonotic Diseases: The case of the Global Alliance for Rabies Control. <i>Acta Tropica</i> , 2017, 165, 274-279.	0.9	10
110	Epidemiology of Rabies in Lesotho: The Importance of Routine Surveillance and Virus Characterization. <i>Tropical Medicine and Infectious Disease</i> , 2017, 2, 30.	0.9	10
111	The influence of different substrate pH values on the performance of a downflow anaerobic fixed bed reactor treating a petrochemical effluent. <i>Biotechnology Letters</i> , 1986, 8, 293-298.	1.1	9
112	Evaluation of detection methods for <i>Legionella</i> species using seeded water samples. <i>Water S A</i> , 2001, 27, 523.	0.2	9
113	Rabies in South Africa and the FIFA Soccer World Cup: Travelersâ€™ awareness for an endemic but neglected disease. <i>Hum Vaccin</i> , 2010, 6, 385-389.	2.4	9
114	Utility of forensic detection of rabies virus in decomposed exhumed dog carcasses. <i>Journal of the South African Veterinary Association</i> , 2015, 86, 1220.	0.2	9
115	Risk factors associated with nonvaccination rabies status of dogs in KwaZulu-Natal, South Africa. <i>Veterinary Medicine: Research and Reports</i> , 2016, Volume 7, 75-83.	0.4	9
116	From recognition to action: A strategic approach to foster sustainable collaborations for rabies elimination. <i>PLoS Neglected Tropical Diseases</i> , 2018, 12, e0006756.	1.3	9
117	Application of the GARC Data Loggerâ€”a custom-developed data collection deviceâ€”to capture and monitor mass dog vaccination campaigns in Namibia. <i>PLoS Neglected Tropical Diseases</i> , 2020, 14, e0008948.	1.3	9
118	High prevalence of antibodies against canine adenovirus (CAV) type 2 in domestic dog populations in South Africa precludes the use of CAV-based recombinant rabies vaccines. <i>Vaccine</i> , 2013, 31, 4177-4182.	1.7	8
119	Pathogenicity and Immunogenicity of Recombinant Rabies Viruses Expressing the Lagos Bat Virus Matrix and Glycoprotein: Perspectives for a Pan-Lyssavirus Vaccine. <i>Tropical Medicine and Infectious Disease</i> , 2017, 2, 37.	0.9	8
120	A case study of rabies diagnosis from formalin-fixed brain material : short communication. <i>Journal of the South African Veterinary Association</i> , 2011, 82, 250-253.	0.2	7
121	The Formation of the Eastern Africa Rabies Network: A Sub-Regional Approach to Rabies Elimination. <i>Tropical Medicine and Infectious Disease</i> , 2017, 2, 29.	0.9	7
122	Economic and feasibility comparison of the dRIT and DFA for decentralized rabies diagnosis in resource-limited settings: The use of Nigerian dog meat markets as a case study. <i>PLoS Neglected Tropical Diseases</i> , 2020, 14, e0008088.	1.3	7
123	Comparative sequence analysis and expression of the M6 gene, encoding the outer capsid protein VP5, of African horsesickness virus serotype nine. <i>Virus Research</i> , 1997, 47, 41-49.	1.1	6
124	Use of a molecular epidemiological database to track human rabies case histories in South Africa. <i>Epidemiology and Infection</i> , 2008, 136, 1270-1276.	1.0	6
125	Molecular phylogeny of Duvenhage virus. <i>South African Journal of Science</i> , 2011, 107, .	0.3	6
126	A case of human survival of rabies, South Africa. <i>Southern African Journal of Infectious Diseases</i> , 2016, 31, 66-68.	0.3	6

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127	Roles of traditional medicine and traditional healers for rabies prevention and potential impacts on post-exposure prophylaxis: A literature review. <i>PLoS Neglected Tropical Diseases</i> , 2022, 16, e0010087.	1.3	6
128	Differentiation at mitochondrial and nuclear loci between the blesbok (<i>Damaliscus pygargus phillipsi</i>) and bontebok (<i>D. p. pygargus</i>): implications for conservation strategy. <i>Conservation Genetics</i> , 2013, 14, 243-248.	0.8	5
129	Characteristics of owned dogs in rabies endemic KwaZulu-Natal province, South Africa. <i>BMC Veterinary Research</i> , 2018, 14, 278.	0.7	5
130	Rabies Prophylactic and Treatment Options: An In Vitro Study of siRNA- and Aptamer-Based Therapeutics. <i>Viruses</i> , 2021, 13, 881.	1.5	5
131	Knowledge, attitudes and practices towards rabies: A survey of the general population residing in the Harare Metropolitan Province of Zimbabwe. <i>PLoS ONE</i> , 2021, 16, e0246103.	1.1	5
132	Demonstration of Lyssavirus Antigens by a Direct Rapid Immunohistochemical Test. , 2014, , 27-36.		3
133	A case of human survival of rabies, South Africa. <i>Southern African Journal of Infectious Diseases</i> , 2016, 31, 66-68.	0.3	3
134	Epidemiological Interface of Sylvatic and Dog Rabies in the North West Province of South Africa. <i>Tropical Medicine and Infectious Disease</i> , 2022, 7, 90.	0.9	3
135	Serological survey of bovine viral diarrhoea virus in Namibian and South African kudu (<i>Tragelaphus strepsiceros</i>) and eland (<i>Taurotragus oryx</i>). <i>Journal of the South African Veterinary Association</i> , 2013, 84, .	0.2	2
136	Reverse Transcription-Loop-Mediated Isothermal Amplification System for the Detection of Rabies Virus. , 2014, , 85-95.		1
137	Assessing the practicalities of joint snakebite and dog rabies control programs: Commonalities and potential pitfalls. <i>Toxicon: X</i> , 2021, 12, 100084.	1.2	1
138	Capacity Building Efforts for Rabies Diagnosis in Resource-Limited Countries in Sub-Saharan Africa: A Case Report of the Central Veterinary Laboratory in Benin (Parakou). <i>Frontiers in Veterinary Science</i> , 2021, 8, 769114.	0.9	1
139	Double-stranded RNA comprising the putative avocado virus 1 has a high degree of sequence homology to the avocado genome. <i>Plant Pathology</i> , 1994, 43, 913-916.	1.2	0
140	Pox Viral Vectored Vaccines for Rabies. , 2014, , 245-254.		0
141	Demonstration of African Lyssavirus RNA with Real-Time Polymerase Chain Reaction. , 2014, , 63-73.		0
142	Strategies for the elimination of dog-mediated human rabies by 2030. , 2020, , 671-688.		0
143	<i>Legionella</i> Detection from South African Cooling Water Systems. , 0, , 284-290.		0
144	Factors Impacting the Control of Rabies. , 0, , 99-114.		0