

Sarah Cleaveland

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/2612824/publications.pdf>

Version: 2024-02-01

153
papers

11,366
citations

34105

52
h-index

32842

100
g-index

163
all docs

163
docs citations

163
times ranked

8690
citing authors

#	ARTICLE	IF	CITATIONS
1	Estimating the Global Burden of Endemic Canine Rabies. <i>PLoS Neglected Tropical Diseases</i> , 2015, 9, e0003709.	3.0	1,008
2	Re-evaluating the burden of rabies in Africa and Asia. <i>Bulletin of the World Health Organization</i> , 2005, 83, 360-8.	3.3	771
3	A canine distemper virus epidemic in Serengeti lions (<i>Panthera leo</i>). <i>Nature</i> , 1996, 379, 441-445.	27.8	671
4	Identifying Reservoirs of Infection: A Conceptual and Practical Challenge. <i>Emerging Infectious Diseases</i> , 2002, 8, 1468-1473.	4.3	630
5	Transmission Dynamics and Prospects for the Elimination of Canine Rabies. <i>PLoS Biology</i> , 2009, 7, e1000053.	5.6	374
6	Animal movements and the spread of infectious diseases. <i>Trends in Microbiology</i> , 2006, 14, 125-131.	7.7	345
7	The Feasibility of Canine Rabies Elimination in Africa: Dispelling Doubts with Data. <i>PLoS Neglected Tropical Diseases</i> , 2010, 4, e626.	3.0	299
8	Assembling evidence for identifying reservoirs of infection. <i>Trends in Ecology and Evolution</i> , 2014, 29, 270-279.	8.7	209
9	Rabies Exposures, Post-Exposure Prophylaxis and Deaths in a Region of Endemic Canine Rabies. <i>PLoS Neglected Tropical Diseases</i> , 2008, 2, e339.	3.0	176
10	Brucellosis in low-income and middle-income countries. <i>Current Opinion in Infectious Diseases</i> , 2013, 26, 404-412.	3.1	174
11	Estimating human rabies mortality in the United Republic of Tanzania from dog bite injuries. <i>Bulletin of the World Health Organization</i> , 2002, 80, 304-10.	3.3	174
12	Exploring reservoir dynamics: a case study of rabies in the Serengeti ecosystem. <i>Journal of Applied Ecology</i> , 2008, 45, 1246-1257.	4.0	166
13	Evidence-based control of canine rabies: a critical review of population density reduction. <i>Journal of Animal Ecology</i> , 2013, 82, 6-14.	2.8	163
14	Evaluation of a Direct, Rapid Immunohistochemical Test for Rabies Diagnosis. <i>Emerging Infectious Diseases</i> , 2012, 12, 310-313.	4.3	162
15	Canine vaccination—Providing broader benefits for disease control. <i>Veterinary Microbiology</i> , 2006, 117, 43-50.	1.9	160
16	Epidemiology of <i>Coxiella burnetii</i> Infection in Africa: A OneHealth Systematic Review. <i>PLoS Neglected Tropical Diseases</i> , 2014, 8, e2787.	3.0	150
17	<i>Mycobacterium bovis</i> in rural Tanzania: Risk factors for infection in human and cattle populations. <i>Tuberculosis</i> , 2007, 87, 30-43.	1.9	146
18	Knowledge, Attitudes and Practices (KAP) about Rabies Prevention and Control: A Community Survey in Tanzania. <i>PLoS Neglected Tropical Diseases</i> , 2014, 8, e3310.	3.0	142

#	ARTICLE	IF	CITATIONS
19	One Health contributions towards more effective and equitable approaches to health in low- and middle-income countries. <i>Philosophical Transactions of the Royal Society B: Biological Sciences</i> , 2017, 372, 20160168.	4.0	132
20	Designing Programs for Eliminating Canine Rabies from Islands: Bali, Indonesia as a Case Study. <i>PLoS Neglected Tropical Diseases</i> , 2013, 7, e2372.	3.0	128
21	Dynamics of a morbillivirus at the domestic-wildlife interface: Canine distemper virus in domestic dogs and lions. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2015, 112, 1464-1469.	7.1	128
22	Bringing together emerging and endemic zoonoses surveillance: shared challenges and a common solution. <i>Philosophical Transactions of the Royal Society B: Biological Sciences</i> , 2012, 367, 2872-2880.	4.0	124
23	Zoonoses and marginalised infectious diseases of poverty: Where do we stand?. <i>Parasites and Vectors</i> , 2011, 4, 106.	2.5	122
24	Estimating the Public Health Impact of Rabies. <i>Emerging Infectious Diseases</i> , 2004, 10, 140-142.	4.3	119
25	Epidemiology of Leptospirosis in Africa: A Systematic Review of a Neglected Zoonosis and a Paradigm for "One Health"™ in Africa. <i>PLoS Neglected Tropical Diseases</i> , 2015, 9, e0003899.	3.0	105
26	A framework for evaluating animals as sentinels for infectious disease surveillance. <i>Journal of the Royal Society Interface</i> , 2007, 4, 973-984.	3.4	103
27	The demography of free-roaming dog populations and applications to disease and population control. <i>Journal of Applied Ecology</i> , 2014, 51, 1096-1106.	4.0	101
28	Ikoma Lyssavirus, Highly Divergent Novel Lyssavirus in an African Civet1. <i>Emerging Infectious Diseases</i> , 2012, 18, 664-7.	4.3	99
29	Quantifying Risk Factors for Human Brucellosis in Rural Northern Tanzania. <i>PLoS ONE</i> , 2010, 5, e9968.	2.5	98
30	Evaluation of Cost-Effective Strategies for Rabies Post-Exposure Vaccination in Low-Income Countries. <i>PLoS Neglected Tropical Diseases</i> , 2011, 5, e982.	3.0	97
31	Prevalence of <i>Campylobacter</i> and <i>Salmonella</i> in African food animals and meat: A systematic review and meta-analysis. <i>International Journal of Food Microbiology</i> , 2020, 315, 108382.	4.7	97
32	Molecular detection of <i>Rickettsia felis</i> and <i>Candidatus Rickettsia Asemboensis</i> in Fleas from Human Habitats, Asembo, Kenya. <i>Vector-Borne and Zoonotic Diseases</i> , 2013, 13, 550-558.	1.5	94
33	Predictability of anthrax infection in the Serengeti, Tanzania. <i>Journal of Applied Ecology</i> , 2011, 48, 1333-1344.	4.0	92
34	Surveillance guidelines for disease elimination: A case study of canine rabies. <i>Comparative Immunology, Microbiology and Infectious Diseases</i> , 2013, 36, 249-261.	1.6	87
35	Mobile Phones As Surveillance Tools: Implementing and Evaluating a Large-Scale Intersectoral Surveillance System for Rabies in Tanzania. <i>PLoS Medicine</i> , 2016, 13, e1002002.	8.4	85
36	<i>Rickettsia felis</i> Infection in Febrile Patients, Western Kenya, 2007-2010. <i>Emerging Infectious Diseases</i> , 2012, 18, 328-331.	4.3	82

#	ARTICLE	IF	CITATIONS
37	Serologic Surveillance of Anthrax in the Serengeti Ecosystem, Tanzania, 1996–2009. <i>Emerging Infectious Diseases</i> , 2011, 17, 387-394.	4.3	77
38	The Burden of Rabies in Tanzania and Its Impact on Local Communities. <i>PLoS Neglected Tropical Diseases</i> , 2013, 7, e2510.	3.0	76
39	Health-seeking behaviour of human brucellosis cases in rural Tanzania. <i>BMC Public Health</i> , 2007, 7, 315.	2.9	74
40	The Conservation Relevance of Epidemiological Research into Carnivore Viral Diseases in the Serengeti. <i>Conservation Biology</i> , 2007, 21, 612-622.	4.7	73
41	<i>Coxiella burnetii</i> in Humans, Domestic Ruminants, and Ticks in Rural Western Kenya. <i>American Journal of Tropical Medicine and Hygiene</i> , 2013, 88, 513-518.	1.4	73
42	Rabies control and elimination: a test case for One Health. <i>Veterinary Record</i> , 2014, 175, 188-193.	0.3	71
43	Cost-Effectiveness of Canine Vaccination to Prevent Human Rabies in Rural Tanzania. <i>Annals of Internal Medicine</i> , 2014, 160, 91-100.	3.9	71
44	Peste des Petits Ruminants Infection among Cattle and Wildlife in Northern Tanzania. <i>Emerging Infectious Diseases</i> , 2013, 19, 2037-2040.	4.3	69
45	Endemic zoonoses in the tropics: a public health problem hiding in plain sight. <i>Veterinary Record</i> , 2015, 176, 220-225.	0.3	68
46	A cross-sectional study of factors associated with dog ownership in Tanzania. <i>BMC Veterinary Research</i> , 2008, 4, 5.	1.9	66
47	Renewed Global Partnerships and Redesigned Roadmaps for Rabies Prevention and Control. <i>Veterinary Medicine International</i> , 2011, 2011, 1-18.	1.5	66
48	Waves of endemic foot-and-mouth disease in eastern Africa suggest feasibility of proactive vaccination approaches. <i>Nature Ecology and Evolution</i> , 2018, 2, 1449-1457.	7.8	66
49	Spatial and temporal patterns of neutral and adaptive genetic variation in the endangered African wild dog (<i>Lycaon pictus</i>). <i>Molecular Ecology</i> , 2012, 21, 1379-1393.	3.9	63
50	Implementing Pasteur's vision for rabies elimination. <i>Science</i> , 2014, 345, 1562-1564.	12.6	61
51	Driving improvements in emerging disease surveillance through locally relevant capacity strengthening. <i>Science</i> , 2017, 357, 146-148.	12.6	60
52	High Prevalence of <i>Rickettsia africae</i> Variants in <i>Amblyomma variegatum</i> Ticks from Domestic Mammals in Rural Western Kenya: Implications for Human Health. <i>Vector-Borne and Zoonotic Diseases</i> , 2014, 14, 693-702.	1.5	59
53	Toward Elimination of Dog-Mediated Human Rabies: Experiences from Implementing a Large-scale Demonstration Project in Southern Tanzania. <i>Frontiers in Veterinary Science</i> , 2017, 4, 21.	2.2	56
54	Elucidating the phylodynamics of endemic rabies virus in eastern Africa using whole-genome sequencing. <i>Virus Evolution</i> , 2015, 1, vev011.	4.9	55

#	ARTICLE	IF	CITATIONS
55	Brucellosis among Hospitalized Febrile Patients in Northern Tanzania. <i>American Journal of Tropical Medicine and Hygiene</i> , 2012, 87, 1105-1111.	1.4	52
56	Analysing livestock network data for infectious disease control: an argument for routine data collection in emerging economies. <i>Philosophical Transactions of the Royal Society B: Biological Sciences</i> , 2019, 374, 20180264.	4.0	49
57	Estimating the Potential Impact of Canine Distemper Virus on the Amur Tiger Population (<i>Panthera tigris</i>) in the Amur River Basin. <i>PLoS Neglected Tropical Diseases</i> , 2019, 13, e0007480.	2.5	48
58	Estimating the Public Health Impact of Rabies. <i>Emerging Infectious Diseases</i> , 2004, 10, 140-142.	4.3	48
59	Metapopulation dynamics of rabies and the efficacy of vaccination. <i>Proceedings of the Royal Society B: Biological Sciences</i> , 2011, 278, 2182-2190.	2.6	47
60	Canine distemper virus as a threat to wild tigers in Russia and across their range. <i>Integrative Zoology</i> , 2015, 10, 329-343.	2.6	47
61	Evaluating the cost-effectiveness of rabies post-exposure prophylaxis: A case study in Tanzania. <i>Vaccine</i> , 2009, 27, 7167-7172.	3.8	46
62	Potential for Rabies Control through Dog Vaccination in Wildlife-Abundant Communities of Tanzania. <i>PLoS Neglected Tropical Diseases</i> , 2012, 6, e1796.	3.0	46
63	Achieving Population-Level Immunity to Rabies in Free-Roaming Dogs in Africa and Asia. <i>PLoS Neglected Tropical Diseases</i> , 2014, 8, e3160.	3.0	45
64	Heterogeneity in the spread and control of infectious disease: consequences for the elimination of canine rabies. <i>Scientific Reports</i> , 2015, 5, 18232.	3.3	45
65	The need to improve access to rabies post-exposure vaccines: Lessons from Tanzania. <i>Vaccine</i> , 2019, 37, A45-A53.	3.8	45
66	The effect of protected areas on pathogen exposure in endangered African wild dog (<i>Lycaon pictus</i>) populations. <i>Biological Conservation</i> , 2012, 150, 15-22.	4.1	44
67	Rabies elimination research: juxtaposing optimism, pragmatism and realism. <i>Proceedings of the Royal Society B: Biological Sciences</i> , 2017, 284, 20171880.	2.6	44
68	Urban Leptospirosis in Africa: A Cross-Sectional Survey of <i>Leptospira</i> Infection in Rodents in the Kibera Urban Settlement, Nairobi, Kenya. <i>American Journal of Tropical Medicine and Hygiene</i> , 2013, 89, 1095-1102.	1.4	41
69	Post-COVID-19: a solution scan of options for preventing future zoonotic epidemics. <i>Biological Reviews</i> , 2021, 96, 2694-2715.	10.4	40
70	Antigenic and genetic characterization of a divergent African virus, Ikoma lyssavirus. <i>Journal of General Virology</i> , 2014, 95, 1025-1032.	2.9	40
71	Animal-related factors associated with moderate-to-severe diarrhea in children younger than five years in western Kenya: A matched case-control study. <i>PLoS Neglected Tropical Diseases</i> , 2017, 11, e0005795.	3.0	40
72	Mixed Methods Survey of Zoonotic Disease Awareness and Practice among Animal and Human Healthcare Providers in Moshi, Tanzania. <i>PLoS Neglected Tropical Diseases</i> , 2016, 10, e0004476.	3.0	38

#	ARTICLE	IF	CITATIONS
73	African Swine Fever Virus (ASFV): Biology, Genomics and Genotypes Circulating in Sub-Saharan Africa. <i>Viruses</i> , 2021, 13, 2285.	3.3	38
74	Sleeping sickness—A re-emerging disease in the Serengeti?. <i>Travel Medicine and Infectious Disease</i> , 2007, 5, 117-124.	3.0	37
75	Using Molecular Data for Epidemiological Inference: Assessing the Prevalence of <i>Trypanosoma brucei rhodesiense</i> in Tsetse in Serengeti, Tanzania. <i>PLoS Neglected Tropical Diseases</i> , 2012, 6, e1501.	3.0	37
76	Assessment of animal hosts of pathogenic <i>Leptospira</i> in northern Tanzania. <i>PLoS Neglected Tropical Diseases</i> , 2018, 12, e0006444.	3.0	35
77	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.	1.9	34
78	The first genotype II African swine fever virus isolated in Africa provides insight into the current Eurasian pandemic. <i>Scientific Reports</i> , 2021, 11, 13081.	3.3	34
79	Risk Factors for Human Brucellosis in Northern Tanzania. <i>American Journal of Tropical Medicine and Hygiene</i> , 2018, 98, 598-606.	1.4	34
80	Thermotolerance of an inactivated rabies vaccine for dogs. <i>Vaccine</i> , 2016, 34, 5504-5511.	3.8	33
81	Risk factors for human acute leptospirosis in northern Tanzania. <i>PLoS Neglected Tropical Diseases</i> , 2018, 12, e0006372.	3.0	33
82	Distemper, extinction, and vaccination of the Amur tiger. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2020, 117, 31954-31962.	7.1	33
83	Lessons from the 2006–2007 Rift Valley fever outbreak in East Africa: implications for prevention of emerging infectious diseases. <i>Future Virology</i> , 2008, 3, 411-417.	1.8	32
84	One Health for neglected tropical diseases. <i>Transactions of the Royal Society of Tropical Medicine and Hygiene</i> , 2021, 115, 182-184.	1.8	32
85	Comparing Methods of Assessing Dog Rabies Vaccination Coverage in Rural and Urban Communities in Tanzania. <i>Frontiers in Veterinary Science</i> , 2017, 4, 33.	2.2	31
86	Rabies and the pandemic: lessons for One Health. <i>Transactions of the Royal Society of Tropical Medicine and Hygiene</i> , 2022, 116, 197-200.	1.8	30
87	EPIDEMIOLOGY, PATHOLOGY, AND GENETIC ANALYSIS OF A CANINE DISTEMPER EPIDEMIC IN NAMIBIA. <i>Journal of Wildlife Diseases</i> , 2009, 45, 1008-1020.	0.8	29
88	Prevalence and Diversity of Small Mammal-Associated <i>Bartonella</i> Species in Rural and Urban Kenya. <i>PLoS Neglected Tropical Diseases</i> , 2015, 9, e0003608.	3.0	29
89	Quantifying the Burden of <i>Rhodesiense</i> Sleeping Sickness in Urambo District, Tanzania. <i>PLoS Neglected Tropical Diseases</i> , 2010, 4, e868.	3.0	28
90	Asynchronous food-web pathways could buffer the response of Serengeti predators to El Niño Southern Oscillation. <i>Ecology</i> , 2013, 94, 1123-1130.	3.2	27

#	ARTICLE	IF	CITATIONS
91	The changing landscape of rabies epidemiology and control. <i>Onderstepoort Journal of Veterinary Research</i> , 2014, 81, E1-8.	1.2	27
92	Transmission ecology of canine parvovirus in a multi-host, multi-pathogen system. <i>Proceedings of the Royal Society B: Biological Sciences</i> , 2019, 286, 20182772.	2.6	26
93	Efficient generation of vesicular stomatitis virus (VSV)-pseudotypes bearing morbilliviral glycoproteins and their use in quantifying virus neutralising antibodies. <i>Vaccine</i> , 2016, 34, 814-822.	3.8	25
94	Classification and characterisation of livestock production systems in northern Tanzania. <i>PLoS ONE</i> , 2020, 15, e0229478.	2.5	25
95	The Economic Impact of Malignant Catarrhal Fever on Pastoralist Livelihoods. <i>PLoS ONE</i> , 2015, 10, e0116059.	2.5	24
96	Integrating serological and genetic data to quantify cross-species transmission: brucellosis as a case study. <i>Parasitology</i> , 2016, 143, 821-834.	1.5	24
97	Incidence of human brucellosis in the Kilimanjaro Region of Tanzania in the periods 2007–2008 and 2012–2014. <i>Transactions of the Royal Society of Tropical Medicine and Hygiene</i> , 2018, 112, 136-143.	1.8	24
98	The implications of metapopulation dynamics on the design of vaccination campaigns. <i>Vaccine</i> , 2012, 30, 1014-1022.	3.8	23
99	Investigating the Meat Pathway as a Source of Human Nontyphoidal <i>Salmonella</i> Bloodstream Infections and Diarrhea in East Africa. <i>Clinical Infectious Diseases</i> , 2021, 73, e1570-e1578.	5.8	23
100	Gentamicin-Attenuated <i>Leishmania infantum</i> Vaccine: Protection of Dogs against Canine Visceral Leishmaniasis in Endemic Area of Southeast of Iran. <i>PLoS Neglected Tropical Diseases</i> , 2014, 8, e2757.	3.0	22
101	Estimating the Size of Dog Populations in Tanzania to Inform Rabies Control. <i>Veterinary Sciences</i> , 2018, 5, 77.	1.7	22
102	A hundred years of rabies in Kenya and the strategy for eliminating dog-mediated rabies by 2030. <i>AAS Open Research</i> , 2019, 1, 23.	1.5	22
103	Comparison of the Estimated Incidence of Acute Leptospirosis in the Kilimanjaro Region of Tanzania between 2007–08 and 2012–14. <i>PLoS Neglected Tropical Diseases</i> , 2016, 10, e0005165.	3.0	22
104	Complete Genome Sequence of Ikoma Lyssavirus. <i>Journal of Virology</i> , 2012, 86, 10242-10243.	3.4	21
105	Global selective sweep of a highly inbred genome of the cattle parasite <i>Neospora caninum</i> . <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2019, 116, 22764-22773.	7.1	20
106	Cross-species transmission and evolutionary dynamics of canine distemper virus during a spillover in African lions of Serengeti National Park. <i>Molecular Ecology</i> , 2020, 29, 4308-4321.	3.9	18
107	Zoonotic causes of febrile illness in malaria endemic countries: a systematic review. <i>Lancet Infectious Diseases</i> , 2020, 20, e27-e37.	9.1	17
108	Rabies shows how scale of transmission can enable acute infections to persist at low prevalence. <i>Science</i> , 2022, 376, 512-516.	12.6	17

#	ARTICLE	IF	CITATIONS
109	Dog Rabies and Its Control. , 2013, , 591-615.		16
110	The Sero-epidemiology of Neospora caninum in Cattle in Northern Tanzania. <i>Frontiers in Veterinary Science</i> , 2019, 6, 327.	2.2	16
111	Carnivore Parvovirus Ecology in the Serengeti Ecosystem: Vaccine Strains Circulating and New Host Species Identified. <i>Journal of Virology</i> , 2019, 93, .	3.4	16
112	Enhanced immunosurveillance for animal morbilliviruses using vesicular stomatitis virus (VSV) pseudotypes. <i>Vaccine</i> , 2016, 34, 5736-5743.	3.8	14
113	Quantifying Heterogeneity in Host-Vector Contact: Tsetse (<i>Glossina swynnertoni</i> and <i>G. pallidipes</i>) Host Choice in Serengeti National Park, Tanzania. <i>PLoS ONE</i> , 2016, 11, e0161291.	2.5	14
114	Detection of African swine fever virus genotype XV in a sylvatic cycle in Saadani National Park, Tanzania. <i>Transboundary and Emerging Diseases</i> , 2021, 68, 813-823.	3.0	13
115	Prospective cohort study reveals unexpected aetiologies of livestock abortion in northern Tanzania. <i>Scientific Reports</i> , 2022, 12, .	3.3	13
116	<i>Taenia multiceps</i> coenurosis in Tanzania: a major and under-recognised livestock disease problem in pastoral communities. <i>Veterinary Record</i> , 2019, 184, 191-191.	0.3	12
117	Pathogens as allies in island conservation?. <i>Trends in Ecology and Evolution</i> , 1999, 14, 83-84.	8.7	11
118	The efficacy of alcelaphine herpesvirus-1 (ALHV-1) immunization with the adjuvants Emulsigen Â® and the monomeric TLR5 ligand FliC in zebu cattle against ALHV-1 malignant catarrhal fever induced by experimental virus challenge. <i>Veterinary Microbiology</i> , 2016, 195, 144-153.	1.9	11
119	An integrated health delivery platform, targeting soil-transmitted helminths (STH) and canine mediated human rabies, results in cost savings and increased breadth of treatment for STH in remote communities in Tanzania. <i>BMC Public Health</i> , 2019, 19, 1398.	2.9	11
120	Certifying Guinea worm eradication: current challenges. <i>Lancet, The</i> , 2020, 396, 1857-1860.	13.7	11
121	One Health Research in Northern Tanzania â€“ Challenges and Progress. <i>The East African Health Research Journal</i> , 2017, 1, 8-18.	0.4	11
122	Catalysing action against rabies. <i>Veterinary Record</i> , 2010, 167, 422-423.	0.3	10
123	Peste des petits ruminants Virus Transmission Scaling and Husbandry Practices That Contribute to Increased Transmission Risk: An Investigation among Sheep, Goats, and Cattle in Northern Tanzania. <i>Viruses</i> , 2020, 12, 930.	3.3	10
124	Reservoir dynamics of rabies in south-east Tanzania and the roles of cross-species transmission and domestic dog vaccination. <i>Journal of Applied Ecology</i> , 2021, 58, 2673-2685.	4.0	10
125	Molecular Detection and Typing of Pathogenic <i>Leptospira</i> in Febrile Patients and Phylogenetic Comparison with <i>Leptospira</i> Detected among Animals in Tanzania. <i>American Journal of Tropical Medicine and Hygiene</i> , 2020, 103, 1427-1434.	1.4	10
126	Incidence Estimates of Acute Q Fever and Spotted Fever Group Rickettsioses, Kilimanjaro, Tanzania, from 2007 to 2008 and from 2012 to 2014. <i>American Journal of Tropical Medicine and Hygiene</i> , 2022, 106, 494-503.	1.4	10

#	ARTICLE	IF	CITATIONS
127	Meat Safety in Northern Tanzania: Inspectors' and Slaughter Workers' Risk Perceptions and Management. <i>Frontiers in Veterinary Science</i> , 2020, 7, 309.	2.2	9
128	Meat Safety in Tanzania's Value Chain: Experiences, Explanations and Expectations in Butcheries and Eateries. <i>International Journal of Environmental Research and Public Health</i> , 2020, 17, 2833.	2.6	9
129	Scaling-up the delivery of dog vaccination campaigns against rabies in Tanzania. <i>PLoS Neglected Tropical Diseases</i> , 2022, 16, e0010124.	3.0	9
130	Alcelaphine Herpesvirus-1 (Malignant Catarrhal Fever Virus) in Wildebeest Placenta: Genetic Variation of ORF50 and A9.5 Alleles. <i>PLoS ONE</i> , 2015, 10, e0124121.	2.5	8
131	Identifying Age Cohorts Responsible for Peste Des Petits Ruminants Virus Transmission among Sheep, Goats, and Cattle in Northern Tanzania. <i>Viruses</i> , 2020, 12, 186.	3.3	8
132	Development of an Item Scale to Assess Attitudes towards Domestic Dogs in the United Republic of Tanzania. <i>Anthrozoos</i> , 2008, 21, 285-295.	1.4	7
133	Use of lay vaccinators in animal vaccination programmes: A scoping review. <i>PLoS Neglected Tropical Diseases</i> , 2021, 15, e0009691.	3.0	7
134	Latent class evaluation of the performance of serological tests for exposure to <i>Brucella</i> spp. in cattle, sheep, and goats in Tanzania. <i>PLoS Neglected Tropical Diseases</i> , 2021, 15, e0009630.	3.0	7
135	Role of dog sterilisation and vaccination in rabies control programmes. <i>Veterinary Record</i> , 2014, 175, 409-410.	0.3	6
136	“Using the same hand”: The complex local perceptions of integrated one health based interventions in East Africa. <i>PLoS Neglected Tropical Diseases</i> , 2022, 16, e0010298.	3.0	6
137	The Impact of the First Year of the COVID-19 Pandemic on Canine Rabies Control Efforts: A Mixed-Methods Study of Observations About the Present and Lessons for the Future. <i>Frontiers in Tropical Diseases</i> , 0, 3, .	1.4	6
138	“He Who Relies on His Brother's Property Dies Poor”: The Complex Narratives of Livestock Care in Northern Tanzania. <i>Frontiers in Veterinary Science</i> , 2021, 8, 749561.	2.2	5
139	Where Rabies Is Not a Disease. Bridging Healthworlds to Improve Mutual Understanding and Prevention of Rabies. <i>Frontiers in Veterinary Science</i> , 0, 9, .	2.2	5
140	Renewing the momentum for leptospirosis research in Africa. <i>Transactions of the Royal Society of Tropical Medicine and Hygiene</i> , 2015, 109, 605-606.	1.8	4
141	Low topotype diversity of recent foot-and-mouth disease virus serotypes O and A from districts located along the Uganda and Tanzania border. <i>Journal of Veterinary Science</i> , 2019, 20, e4.	1.3	4
142	Predicting uptake of a malignant catarrhal fever vaccine by pastoralists in northern Tanzania: Opportunities for improving livelihoods and ecosystem health. <i>Ecological Economics</i> , 2021, 190, 107189.	5.7	4
143	A hundred years of rabies in Kenya and the strategy for eliminating dog-mediated rabies by 2030. <i>AAS Open Research</i> , 0, 1, 23.	1.5	4
144	Zoonotic diseases: sharing insights from interdisciplinary research. <i>Veterinary Record</i> , 2017, 180, 270-271.	0.3	3

#	ARTICLE	IF	CITATIONS
145	Estimating acute human leptospirosis incidence in northern Tanzania using sentinel site and community behavioural surveillance. <i>Zoonoses and Public Health</i> , 2020, 67, 496-505.	2.2	3
146	Farm-Level Risk Factors of Increased Abortion and Mortality in Domestic Ruminants during the 2010 Rift Valley Fever Outbreak in Central South Africa. <i>Pathogens</i> , 2020, 9, 914.	2.8	2
147	Spread of Nontyphoidal <i>Salmonella</i> in the Beef Supply Chain in Northern Tanzania: Sensitivity in a Probabilistic Model Integrating Microbiological Data and Data from Stakeholder Interviews. <i>Risk Analysis</i> , 2022, 42, 989-1006.	2.7	2
148	Dog rabies and its control. , 2020, , 567-603.		1
149	Relationships between vaccinations, herd introductions, and livestock losses in Northern Tanzania. <i>Agricultural and Resource Economics Review</i> , 0, , 1-19.	1.1	1
150	Infectious Diseases of Wildlife: Detection, Diagnosis and Management. <i>Tropical Animal Health and Production</i> , 2004, 36, 205-206.	1.4	0
151	Rabies in Britain. <i>Veterinary Record</i> , 2008, 162, 220-220.	0.3	0
152	Professor Simon Jeremy Thirgood. <i>Journal of Applied Ecology</i> , 2009, 46, 948-949.	4.0	0
153	The Prevalence and Determinants of <i>Taenia multiceps</i> Infection (Cerebral Coenurosis) in Small Ruminants in Africa: A Systematic Review. <i>Parasitologia</i> , 2022, 2, 137-146.	1.3	0