

Richard A Kock

List of Publications by Year in descending order

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Version: 2024-02-01

152
papers

9,554
citations

71102

41
h-index

43889

91
g-index

163
all docs

163
docs citations

163
times ranked

13495
citing authors

#	ARTICLE	IF	CITATIONS
1	The continuing 2019-nCoV epidemic threat of novel coronaviruses to global health – The latest 2019 novel coronavirus outbreak in Wuhan, China. <i>International Journal of Infectious Diseases</i> , 2020, 91, 264-266.	3.3	2,658
2	Zoonosis emergence linked to agricultural intensification and environmental change. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2013, 110, 8399-8404.	7.1	729
3	A canine distemper virus epidemic in Serengeti lions (<i>Panthera leo</i>). <i>Nature</i> , 1996, 379, 441-445.	27.8	671
4	Lockdown measures in response to COVID-19 in nine sub-Saharan African countries. <i>BMJ Global Health</i> , 2020, 5, e003319.	4.7	237
5	Global trends in infectious diseases at the wildlife–livestock interface. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2015, 112, 9662-9667.	7.1	197
6	Governing the UN Sustainable Development Goals: interactions, infrastructures, and institutions. <i>The Lancet Global Health</i> , 2015, 3, e251-e252.	6.3	178
7	Climate Extremes Promote Fatal Co-Infections during Canine Distemper Epidemics in African Lions. <i>PLoS ONE</i> , 2008, 3, e2545.	2.5	175
8	Is Africa prepared for tackling the COVID-19 (SARS-CoV-2) epidemic. Lessons from past outbreaks, ongoing pan-African public health efforts, and implications for the future. <i>International Journal of Infectious Diseases</i> , 2020, 93, 233-236.	3.3	150
9	Exploring the evidence base for national and regional policy interventions to combat resistance. <i>Lancet</i> , The, 2016, 387, 285-295.	13.7	139
10	Emergence of new SARS-CoV-2 Variant of Concern Omicron (B.1.1.529) - highlights Africa's research capabilities, but exposes major knowledge gaps, inequities of vaccine distribution, inadequacies in global COVID-19 response and control efforts. <i>International Journal of Infectious Diseases</i> , 2022, 114, 268-272.	3.3	136
11	Monkeypox outbreaks outside endemic regions: scientific and social priorities. <i>Lancet Infectious Diseases</i> , The, 2022, 22, 929-931.	9.1	134
12	Monkeypox – Enhancing public health preparedness for an emerging lethal human zoonotic epidemic threat in the wake of the smallpox post-eradication era. <i>International Journal of Infectious Diseases</i> , 2019, 78, 78-84.	3.3	133
13	Beyond banning wildlife trade: COVID-19, conservation and development. <i>World Development</i> , 2020, 136, 105121.	4.9	117
14	Toward Proof of Concept of a One Health Approach to Disease Prediction and Control. <i>Emerging Infectious Diseases</i> , 2013, 19, .	4.3	114
15	Passengers' destinations from China: low risk of Novel Coronavirus (2019-nCoV) transmission into Africa and South America. <i>Epidemiology and Infection</i> , 2020, 148, e41.	2.1	112
16	Rinderpest: the veterinary perspective on eradication. <i>Philosophical Transactions of the Royal Society B: Biological Sciences</i> , 2013, 368, 20120139.	4.0	110
17	The dawn of Structural One Health: A new science tracking disease emergence along circuits of capital. <i>Social Science and Medicine</i> , 2015, 129, 68-77.	3.8	109
18	COVID-19 – Zoonosis or Emerging Infectious Disease?. <i>Frontiers in Public Health</i> , 2020, 8, 596944.	2.7	104

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19	Chikungunya. Infectious Disease Clinics of North America, 2019, 33, 1003-1025.	5.1	101
20	Saigas on the brink: Multidisciplinary analysis of the factors influencing mass mortality events. Science Advances, 2018, 4, eaao2314.	10.3	92
21	A review of bovine tuberculosis at the wildlifeâ€“livestockâ€“human interface in sub-Saharan Africa. Epidemiology and Infection, 2013, 141, 1342-1356.	2.1	89
22	Disease risks associated with the translocation of wildlife. OIE Revue Scientifique Et Technique, 2010, 29, 329-350.	1.2	89
23	The role of wildlife in transboundary animal diseases. Animal Health Research Reviews, 2011, 12, 95-111.	3.1	87
24	Incorporating one health into medical education. BMC Medical Education, 2017, 17, 45.	2.4	84
25	A Blueprint to Evaluate One Health. Frontiers in Public Health, 2017, 5, 20.	2.7	83
26	Taking forward a â€“One Healthâ€™ approach for turning the tide against the Middle East respiratory syndrome coronavirus and other zoonotic pathogens with epidemic potential. International Journal of Infectious Diseases, 2016, 47, 5-9.	3.3	81
27	Spillover of Peste des Petits Ruminants Virus from Domestic to Wild Ruminants in the Serengeti Ecosystem, Tanzania. Emerging Infectious Diseases, 2015, 21, 2230-2234.	4.3	76
28	The Global Health Security index and Joint External Evaluation score for health preparedness are not correlated with countries' COVID-19 detection response time and mortality outcome. Epidemiology and Infection, 2020, 148, e210.	2.1	75
29	Scabies in freeâ€“ranging mountain gorillas (<i>Gorilla beringei beringei</i>) in Bwindi Impenetrable National Park, Uganda. Veterinary Record, 2002, 150, 12-15.	0.3	71
30	Rinderpest epidemic in wild ruminants in Kenya 1993â€“97. Veterinary Record, 1999, 145, 275-283.	0.3	70
31	Peste des Petits Ruminants Infection among Cattle and Wildlife in Northern Tanzania. Emerging Infectious Diseases, 2013, 19, 2037-2040.	4.3	69
32	Antimicrobial resistance preparedness in sub-Saharan African countries. Antimicrobial Resistance and Infection Control, 2020, 9, 145.	4.1	64
33	Increased outbreaks of monkeypox highlight gaps in actual disease burden in Sub-Saharan Africa and in animal reservoirs. International Journal of Infectious Diseases, 2022, 122, 107-111.	3.3	64
34	Outbreak of Peste des Petits Ruminants among Critically Endangered Mongolian Saiga and Other Wild Ungulates, Mongolia, 2016â€“2017. Emerging Infectious Diseases, 2020, 26, 51-62.	4.3	59
35	2019-nCoV in context: lessons learned?. Lancet Planetary Health, The, 2020, 4, e87-e88.	11.4	59
36	Wildlife and Pastoral Societyâ€“Shifting Paradigms in Disease Control. Annals of the New York Academy of Sciences, 2002, 969, 24-33.	3.8	56

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37	Infection, colonization and shedding of <i>Campylobacter</i> and <i>Salmonella</i> in animals and their contribution to human disease: A review. <i>Zoonoses and Public Health</i> , 2019, 66, 562-578.	2.2	55
38	Test, test, test for COVID-19 antibodies: the importance of sensitivity, specificity and predictive powers. <i>Public Health</i> , 2020, 185, 88-90.	2.9	50
39	Li Wenliang, a face to the frontline healthcare worker. The first doctor to notify the emergence of the SARS-CoV-2, (COVID-19), outbreak. <i>International Journal of Infectious Diseases</i> , 2020, 93, 205-207.	3.3	49
40	Serological Survey for Foot-and-Mouth Disease Virus in Wildlife in Eastern Africa and Estimation of Test Parameters of a Nonstructural Protein Enzyme-Linked Immunosorbent Assay for Buffalo. <i>Vaccine Journal</i> , 2008, 15, 1003-1011.	3.1	48
41	Invasive mikania in Chitwan National Park, Nepal: the threat to the greater one-horned rhinoceros <i>Rhinoceros unicornis</i> and factors driving the invasion. <i>Oryx</i> , 2013, 47, 361-368.	1.0	47
42	PPR virus threatens wildlife conservation. <i>Science</i> , 2018, 362, 165-166.	12.6	43
43	MYCOBACTERIUM AVIUM-RELATED EPIZOOTIC IN FREE-RANGING LESSER FLAMINGOS IN KENYA. <i>Journal of Wildlife Diseases</i> , 1999, 35, 297-300.	0.8	42
44	Exploring local knowledge and perceptions on zoonoses among pastoralists in northern and eastern Tanzania. <i>PLoS Neglected Tropical Diseases</i> , 2017, 11, e0005345.	3.0	41
45	Mitigating lockdown challenges in response to COVID-19 in Sub-Saharan Africa. <i>International Journal of Infectious Diseases</i> , 2020, 96, 308-310.	3.3	40
46	Evaluating recovery potential of the northern white rhinoceros from cryopreserved somatic cells. <i>Genome Research</i> , 2018, 28, 780-788.	5.5	39
47	Did Ebola Emerge in West Africa by a Policy-Driven Phase Change in Agroecology? Ebola's Social Context. <i>Environment and Planning A</i> , 2014, 46, 2533-2542.	3.6	36
48	Wildlife Disease Surveillance and Monitoring. , 2009, , 187-213.		35
49	Rat-atouille: A Mixed Method Study to Characterize Rodent Hunting and Consumption in the Context of Lassa Fever. <i>EcoHealth</i> , 2016, 13, 234-247.	2.0	35
50	I. A guide to the clinical examination, chemical restraint and medication of the camel. <i>British Veterinary Journal</i> , 1984, 140, 485-504.	0.5	34
51	Allozyme Variation and Differentiation in African and Indian Rhinoceroses. <i>Journal of Heredity</i> , 1989, 80, 377-382.	2.4	33
52	Eradication of Peste des Petits Ruminants Virus and the Wildlife-Livestock Interface. <i>Frontiers in Veterinary Science</i> , 2020, 7, 50.	2.2	33
53	Mass Die-Off of Saiga Antelopes, Kazakhstan, 2015. <i>Emerging Infectious Diseases</i> , 2019, 25, 1169-1176.	4.3	32
54	Will the COVID-19 crisis trigger a One Health coming-of-age?. <i>Lancet Planetary Health</i> , The, 2020, 4, e377-e378.	11.4	32

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55	Rediscovery of the second African lineage of rinderpest virus: its epidemiological significance. <i>Veterinary Record</i> , 1998, 142, 669-671.	0.3	31
56	Canine distemper antibodies in lions of the Masai Mara. <i>Veterinary Record</i> , 1998, 142, 662-665.	0.3	31
57	Re-infection of wildlife populations with rinderpest virus on the periphery of the Somali ecosystem in East Africa. <i>Preventive Veterinary Medicine</i> , 2006, 75, 63-80.	1.9	29
58	Zoonotic Tuberculosis – The Changing Landscape. <i>International Journal of Infectious Diseases</i> , 2021, 113, S68-S72.	3.3	29
59	PREVALENCE OF <i>THEILERIA EQUI</i> AND <i>BABESIA CABALLI</i> AS WELL AS THE IDENTIFICATION OF ASSOCIATED TICKS IN SYMPATRIC GREVY'S ZEBRAS (<i>EQUUS GREVYI</i>) AND DONKEYS (<i>EQUUS</i>) Tj ETQq1d.8.784314 rgBT (O)	1.8	24
60	Health of adult free-living cheetahs. <i>Journal of Zoology</i> , 1987, 212, 573-584.	1.7	27
61	Haematological changes in domestic fowl (<i>Gallus gallus</i>) and cranes (Gruiformes) with <i>Mycobacterium avium</i> infection. <i>Avian Pathology</i> , 1990, 19, 223-234.	2.0	27
62	Evaluating the Potential for the Environmentally Sustainable Control of Foot and Mouth Disease in Sub-Saharan Africa. <i>EcoHealth</i> , 2013, 10, 314-322.	2.0	27
63	COVID-19 travel restrictions and the International Health Regulations – Call for an open debate on easing of travel restrictions. <i>International Journal of Infectious Diseases</i> , 2020, 94, 88-90.	3.3	27
64	Using local language syndromic terminology in participatory epidemiology: Lessons for One Health practitioners among the Maasai of Ngorongoro, Tanzania. <i>Preventive Veterinary Medicine</i> , 2017, 139, 42-49.	1.9	26
65	Wildlife-livestock interactions and risk areas for cross-species spread of bovine tuberculosis. <i>Onderstepoort Journal of Veterinary Research</i> , 2017, 84, e1-e10.	1.2	26
66	Peste des Petits Ruminants at the Wildlife–Livestock Interface in the Northern Albertine Rift and Nile Basin, East Africa. <i>Viruses</i> , 2020, 12, 293.	3.3	26
67	Clear-Cutting Disease Control. , 2018, , .		25
68	Whose Food Footprint? Capitalism, Agriculture and the Environment. <i>Human Geography</i> (United) Tj ETQq0 0 0 rgBT/Overlock, 10 Tf 50 2	0.7	24
69	Detection and Genetic Characterization of Lineage IV Peste Des Petits Ruminant Virus in Kazakhstan. <i>Transboundary and Emerging Diseases</i> , 2015, 62, 470-479.	3.0	24
70	Optimization and evaluation of a non-invasive tool for peste des petits ruminants surveillance and control. <i>Scientific Reports</i> , 2019, 9, 4742.	3.3	24
71	Integrative concepts and practices of health in transdisciplinary social ecology. <i>Socio-Ecological Practice Research</i> , 2020, 2, 71-90.	1.9	24
72	Seasonal changes in rumen papillary development and body condition in free ranging Chinese water deer (<i>Hydropotes inermis</i>). <i>Journal of Zoology</i> , 1988, 216, 103-117.	1.7	23

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73	Serological profile of foot-and-mouth disease in wildlife populations of West and Central Africa with special reference to <i>Syncerus caffer</i> subspecies. <i>Veterinary Research</i> , 2015, 46, 77.	3.0	23
74	Wildlife utilization: use it or lose it ? a Kenyan perspective. <i>Biodiversity and Conservation</i> , 1995, 4, 241-256.	2.6	21
75	Drivers of disease emergence and spread: Is wildlife to blame?. <i>Onderstepoort Journal of Veterinary Research</i> , 2014, 81, E1-4.	1.2	21
76	Biological characterization of <i>Pasteurella multocida</i> present in the Saiga population. <i>BMC Microbiology</i> , 2019, 19, 37.	3.3	21
77	Helping to heal nature and ourselves through human-rights-based and gender-responsive One Health. <i>One Health Outlook</i> , 2020, 2, 22.	3.4	21
78	Lumpy skin disease in Kazakhstan. <i>Tropical Animal Health and Production</i> , 2021, 53, 166.	1.4	21
79	Rinderpest eradicated; what next?. <i>Veterinary Record</i> , 2011, 169, 10-11.	0.3	19
80	Did Neoliberalizing West African Forests Produce a New Niche for Ebola?. <i>International Journal of Health Services</i> , 2016, 46, 149-165.	2.5	19
81	A One-Health lens for anthrax. <i>Lancet Planetary Health</i> , The, 2019, 3, e285-e286.	11.4	19
82	Characterisation of Peste Des Petits Ruminants Disease in Pastoralist Flocks in Ngorongoro District of Northern Tanzania and Bluetongue Virus Co-Infection. <i>Viruses</i> , 2020, 12, 389.	3.3	19
83	The control of rinderpest in Tanzania between 1997 and 1998. <i>Tropical Animal Health and Production</i> , 2002, 34, 471-487.	1.4	18
84	Animal Health Problems Attributed to Environmental Contamination in Lake Nakuru National Park, Kenya: A Case Study on Heavy Metal Poisoning in the Waterbuck <i>Kobus ellipsiprymnus defassa</i> (Ruppel) <i>Tj ETQq0 0.1 rgBT / Overlock 10</i>		
85	Seroprevalence of infectious diseases in saiga antelope (<i>Saiga tatarica tatarica</i>) in Kazakhstan 2012-2014. <i>Preventive Veterinary Medicine</i> , 2016, 127, 100-104.	1.9	18
86	Mitigating the effect of the COVID-19 pandemic on sickle cell disease services in African countries. <i>Lancet Haematology</i> , the, 2020, 7, e430-e432.	4.6	18
87	Role of veterinarians in re-introductions. <i>International Zoo Yearbook</i> , 2007, 41, 24-37.	0.9	17
88	Disease Management in Endangered Mammals. , 2009, , 215-239.		16
89	Peste des Petits Ruminants Virus Infection at the Wildlife-Livestock Interface in the Greater Serengeti Ecosystem, 2015-2019. <i>Viruses</i> , 2021, 13, 838.	3.3	16
90	Seroprevalence and associated risk factors of chikungunya, dengue, and Zika in eight districts in Tanzania. <i>International Journal of Infectious Diseases</i> , 2021, 111, 271-280.	3.3	16

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91	Chikungunya Outbreak in the Republic of the Congo, 2019”Epidemiological, Virological and Entomological Findings of a South-North Multidisciplinary Taskforce Investigation. <i>Viruses</i> , 2020, 12, 1020.	3.3	15
92	Seroprevalence and associated risk factors of Dengue fever in Kassala state, eastern Sudan. <i>PLoS Neglected Tropical Diseases</i> , 2020, 14, e0008918.	3.0	15
93	Practice of One Health approaches: Bridges and barriers in Tanzania. <i>Onderstepoort Journal of Veterinary Research</i> , 2014, 81, E1-8.	1.2	14
94	Opportunistic bacteria and mass mortality in ungulates: lessons from an extreme event. <i>Ecosphere</i> , 2019, 10, e02671.	2.2	14
95	Possible Drivers of the 2019 Dengue Outbreak in Bangladesh: The Need for a Robust Community-Level Surveillance System. <i>Journal of Medical Entomology</i> , 2021, 58, 37-39.	1.8	14
96	Rapidly assessing the risks of infectious diseases to wildlife species. <i>Royal Society Open Science</i> , 2019, 6, 181043.	2.4	13
97	Molecular epidemiology of peste des petits ruminants virus emergence in critically endangered Mongolian saiga antelope and other wild ungulates. <i>Virus Evolution</i> , 2021, 7, veab062.	4.9	13
98	Obstructive urethral calculi in the male camel: report of two cases. <i>Veterinary Record</i> , 1985, 117, 494-496.	0.3	13
99	Structural One Health “are we there yet?. <i>Veterinary Record</i> , 2015, 176, 140-142.	0.3	12
100	The niche of One Health approaches in Lassa fever surveillance and control. <i>Annals of Clinical Microbiology and Antimicrobials</i> , 2021, 20, 29.	3.8	12
101	Paradigm shift in the diagnosis of peste des petits ruminants: scoping review. <i>Acta Veterinaria Scandinavica</i> , 2020, 62, 7.	1.6	12
102	Dengue outbreaks in Bangladesh: Historic epidemic patterns suggest earlier mosquito control intervention in the transmission season could reduce the monthly growth factor and extent of epidemics. <i>Current Research in Parasitology and Vector-borne Diseases</i> , 2021, 1, 100063.	1.9	11
103	Livestock and buffalo (<i>Syncerus caffer</i>) interfaces in Africa: ecology of disease transmission and implications for conservation and development. , 0, , 431-445.		10
104	Identification of Risk Factors Associated with Resistant <i>Escherichia coli</i> Isolates from Poultry Farms in the East Coast of Peninsular Malaysia: A Cross Sectional Study. <i>Antibiotics</i> , 2021, 10, 117.	3.7	10
105	World Tuberculosis Day 2021 Theme “The Clock is Ticking” and the world is running out of time to deliver the United Nations General Assembly commitments to End TB due to the COVID-19 pandemic. <i>International Journal of Infectious Diseases</i> , 2021, 113, S1-S6.	3.3	10
106	Building an ecologically founded disease risk prioritization framework for migratory wildlife species based on contact with livestock. <i>Journal of Applied Ecology</i> , 2021, 58, 1838-1853.	4.0	10
107	8. Observations on the diagnosis and treatment of surgical conditions in the camel. <i>British Veterinary Journal</i> , 1986, 142, 75-89.	0.5	9
108	Disease Transmission at the Interface between Wild and Domestic Suiform Species in the Old and New Worlds. , 0, , 388-403.		9

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109	Diagnosis of Chikungunya Virus in Febrile Patients From a Malaria Holoendemic Area. <i>International Journal of Infectious Diseases</i> , 2021, 109, 247-252.	3.3	9
110	<i>Trypanosoma simiae</i> in the white rhinoceros (<i>Ceratotherium simum</i>) and the dromedary camel (<i>Camelus dromedarius</i>). <i>Veterinary Parasitology</i> , 1994, 53, 191-196.	1.8	8
111	Pathological changes in free-ranging African ungulates during a rinderpest epizootic in Kenya, 1993 to 1997. <i>Veterinary Record</i> , 1999, 145, 527-528.	0.3	8
112	A socio-economic approach to One Health policy research in southern Africa. <i>Onderstepoort Journal of Veterinary Research</i> , 2012, 79, 460.	1.2	8
113	Enhancing preparedness for tackling new epidemic threats. <i>Lancet Respiratory Medicine</i> , 2017, 5, 606-608.	10.7	8
114	One Health: Lessons Learned from East Africa. <i>Microbiology Spectrum</i> , 2014, 2, OH-0017-2012.	3.0	7
115	The One Health path to infectious disease prevention and resilience. <i>Transactions of the Royal Society of Tropical Medicine and Hygiene</i> , 2017, 111, 233-234.	1.8	7
116	Extend existing food safety systems to the global wildlife trade. <i>Lancet Planetary Health</i> , 2021, 5, e402-e403.	11.4	7
117	Rinderpest and wildlife. , 2006, , 143-VIII.		7
118	Observations on the treatment of necrobacillosis in wallabies. <i>British Veterinary Journal</i> , 1989, 145, 394-396.	0.5	6
119	The Wildlife Domestic Animal Disease Interface—should Africa adopt a hard or soft edge?. <i>Transactions of the Royal Society of South Africa</i> , 2004, 59, 10-14.	1.1	6
120	Project MOSI: rationale and pilot study results of an initiative to help protect zoo animals from mosquito-transmitted pathogens and contribute data on mosquito spatio-temporal distribution change. <i>International Zoo Yearbook</i> , 2015, 49, 172-188.	0.9	6
121	Population and habitat assessment of the Critically Endangered hirola (<i>Beatragus hunteri</i>) in Tsavo East National Park, Kenya. <i>Oryx</i> , 2015, 49, 514-520.	1.0	6
122	Zoonotic tuberculosis—a call for an open One Health debate. <i>Lancet Infectious Diseases</i> , 2020, 20, 642-644.	9.1	6
123	The use of two mixtures of ketamine and xylazine to immobilise free ranging Bennetts wallabies. <i>Veterinary Record</i> , 1988, 122, 11-14.	0.3	6
124	The waterbuck <i>Kobus ellipsiprymnus defassa</i> (Ruppel 1835) as an indicator of ecosystem health in the Central Rift Valley lake systems of Kenya. <i>African Journal of Ecology</i> , 2002, 40, 390-392.	0.9	5
125	Listeriosis in a free-ranging colobus monkey (<i>Colobus guereza caudatus</i>) in Kenya. <i>Veterinary Record</i> , 2003, 152, 141-142.	0.3	5
126	<i>Campylobacter</i> and <i>Salmonella</i> in Scavenging Indigenous Chickens in Rural Central Tanzania: Prevalence, Antimicrobial Resistance, and Genomic Features. <i>Microbiology Research</i> , 2021, 12, 440-454.	1.9	5

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127	Antimicrobial Resistance Patterns and Risk Factors Associated with Salmonella spp. Isolates from Poultry Farms in the East Coast of Peninsular Malaysia: A Cross-Sectional Study. <i>Pathogens</i> , 2021, 10, 1160.	2.8	5
128	What's food and nutrition security got to do with wildlife conservation?. <i>Australian Zoologist</i> , 2017, 39, 120-126.	1.1	5
129	Complete Genome Sequencing of Field Isolates of Peste des Petits Ruminants Virus from Tanzania Revealed a High Nucleotide Identity with Lineage III PPR Viruses. <i>Animals</i> , 2021, 11, 2976.	2.3	5
130	Will the damage be done before we feel the heat? Infectious disease emergence and human response. <i>Animal Health Research Reviews</i> , 2013, 14, 127-132.	3.1	4
131	Basic Reproduction Number of Chikungunya Virus Transmitted by <i>Aedes</i> Mosquitoes. <i>Emerging Infectious Diseases</i> , 2020, 26, 2429-2431.	4.3	4
132	Review of Peste des Petits Ruminants Occurrence and Spread in Tanzania. <i>Animals</i> , 2021, 11, 1698.	2.3	4
133	Development of Nanobodies Targeting Peste des Petits Ruminants Virus: The Prospect in Disease Diagnosis and Therapy. <i>Animals</i> , 2021, 11, 2206.	2.3	4
134	Did Ebola Emerge in West Africa by a Policy-Driven Phase Change in Agroecology?. , 2016, , 1-12.		4
135	Serum biochemistry reference range values for Arabian mountain gazelle (<i>Gazella gazella</i>) and Arabian sand gazelle (<i>Gazella subgutturosa marica</i>) at King Khalid Wildlife Research Centre, Saudi Arabia. <i>Comparative Clinical Pathology</i> , 2011, 20, 187-191.	0.7	3
136	Ebola in the Hog Sector: Modeling Pandemic Emergence in Commodity Livestock. , 2016, , 13-53.		3
137	CITES: In Sickness and in Health?. <i>EcoHealth</i> , 2016, 13, 441-442.	2.0	3
138	IS IT TIME TO REFLECT, NOT ON THE "WHAT" BUT THE "WHY" IN EMERGING WILDLIFE DISEASE RESEARCH?. <i>Journal of Wildlife Diseases</i> , 2019, 55, 1.	0.8	3
139	Remote injection systems: science and art. <i>Veterinary Record</i> , 1987, 121, 76-80.	0.3	3
140	'Anaesthetic death' in a black fallow deer. <i>Veterinary Record</i> , 1985, 116, 591-593.	0.3	2
141	SOFTLY, SOFTLY: VETERINARIANS AND CONSERVATION PRACTITIONERS WORKING IN THE DEVELOPING WORLD. <i>Journal of Zoo and Wildlife Medicine</i> , 2003, 34, 1-2.	0.6	1
142	Keeping exotic pets. <i>Veterinary Record</i> , 2014, 174, 75-75.	0.3	1
143	Expectations for a new WHO Director General: health in a rapidly changing environment. <i>Lancet Planetary Health</i> , The, 2017, 1, e44-e45.	11.4	1
144	Modified netting technique for capturing gazelles in Serengeti, Ngorongoro and Loliondo, Tanzania. <i>African Journal of Ecology</i> , 2021, 59, 152-158.	0.9	1

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145	The Ecology of Pathogens Transmission at the Wildlife-Livestock Interface: Beyond Disease Ecology, Towards Socio-Ecological System Health. Wildlife Research Monographs, 2021, , 91-119.	0.9	1
146	One Health: Lessons Learned from East Africa. , 0, , 285-302.		1
147	Conserving wildlife. Veterinary Record, 2015, 176, i-ii.	0.3	0
148	The Social Context of the Emergence of Vector-Borne Diseases. , 2018, , 1-15.		0
149	Prevention and Control of Diseases at the Interface of Livestock, Wildlife and Humans. Veterinary Sciences, 2019, 6, 11.	1.7	0
150	Did Neoliberalizing West Africaâ€™s Forests Produce a Vaccine-Resistant Ebola?. , 2016, , 55-68.		0
151	Anaesthesia of wildlife. Veterinary Record, 1985, 116, 247-247.	0.3	0
152	Are scientists conflating zoonotic origin of pathogens with zoonosis to the detriment of understanding, disease prevention and management?. , 0, , 1-2.		0