William B Karesh

List of Publications by Year
in descending order

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160	11,261	26630	32842
papers	citations	56	100
		h-index	g-index

165	165	165	13073
all docs	docs citations	times ranked	citing authors

#	Article	IF	Citations
1	Prediction and prevention of the next pandemic zoonosis. Lancet, The, 2012, 380, 1956-1965.	13.7	744
2	Multiple Ebola Virus Transmission Events and Rapid Decline of Central African Wildlife. Science, 2004, 303, 387-390.	12.6	628
3	Ecology of zoonoses: natural and unnatural histories. Lancet, The, 2012, 380, 1936-1945.	13.7	590
4	Wildlife Trade and Global Disease Emergence. Emerging Infectious Diseases, 2005, 11, 1000-1002.	4.3	468
5	Middle East Respiratory Syndrome Coronavirus Infection in Dromedary Camels in Saudi Arabia. MBio, 2014, 5, e00884-14.	4.1	359
6	A Strategy To Estimate Unknown Viral Diversity in Mammals. MBio, 2013, 4, e00598-13.	4.1	320
7	Global patterns in coronavirus diversity. Virus Evolution, 2017, 3, vex012.	4.9	310
8	Wild Animal Mortality Monitoring and Human Ebola Outbreaks, Gabon and Republic of Congo, 2001â€“2003. Emerging Infectious Diseases, 2005, 11, 283-290.	4.3	240
9	Spillover and pandemic properties of zoonotic viruses with high host plasticity. Scientific Reports, 2015, 5, 14830.	3.3	238
10	Putting Theory into Practice: Wildlife Health in Conservation. Conservation Biology, 2001, 15, 1224-1233.	4.7	238
11	Sustainable development must account for pandemic risk. Proceedings of the National Academy of Sciences of the United States of America, 2020, 117, 3888-3892.	7.1	223
12	Correction to Middle East Respiratory Syndrome Coronavirus Infection in Dromedary Camels in Saudi Arabia. MBio, 2014, 5, .	4.1	209
13	Wild Primate Populations in Emerging Infectious Disease Research: The Missing Link?. Emerging Infectious Diseases, 1998, 4, 149-158.	4.3	207
14	Gut microbiomes of wild great apes fluctuate seasonally in response to diet. Nature Communications, 2018, 9, 1786.	12.8	192
15	Statement in support of the scientists, public health professionals, and medical professionals of China combatting COVID-19. Lancet, The, 2020, 395, e42-e43.	13.7	182
16	Habituating the great apes: the disease risks. Oryx, 2002, 36, 153-160.	1.0	172
17	Sylvatic transmission of arboviruses among Bornean orangutans.. American Journal of Tropical Medicine and Hygiene, 2001, 64, 310-316.	1.4	169
18	Emergence of Fatal Avian Influenza in New England Harbor Seals. MBio, 2012, 3, e00166-12.	4.1	161

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19	Infectious disease and economics: The case for considering multi-sectoral impacts. One Health, 2019, 7, 100080.	3.4	160
20	Roadless Wilderness Area Determines Forest Elephant Movements in the Congo Basin. PLoS ONE, 2008, 3, e3546.	2.5	159
21	COMPARISON OF BLOOD VALUES IN FORAGING, NESTING, AND STRANDED LOGGERHEAD TURTLES (CARETTA) Tj ETQq1 1 0.784314 rg	0.8	149
22	Movements and location at sea of South American sea lions (Otaria flavescens). Journal of Zoology, 2001, 255, 205-220.	1.7	144
23	Middle East Respiratory Syndrome Coronavirus Quasispecies That Include Homologues of Human Isolates Revealed through Whole-Genome Analysis and Virus Cultured from Dromedary Camels in Saudi Arabia. MBio, 2014, 5, e01146-14.	4.1	140
24	Wild Mandrillus sphinx Are Carriers of Two Types of Lentivirus. Journal of Virology, 2001, 75, 7086-7096.	3.4	133
25	Possibility for reverse zoonotic transmission of SARS-CoV-2 to free-ranging wildlife: A case study of bats. PLoS Pathogens, 2020, 16, e1008758.	4.7	127
26	Zoonotic Viruses Associated with Illegally Imported Wildlife Products. PLoS ONE, 2012, 7, e29505.	2.5	122
27	Targeting Transmission Pathways for Emerging Zoonotic Disease Surveillance and Control. Vector-Borne and Zoonotic Diseases, 2015, 15, 432-437.	1.5	119
28	BLOOD VALUES IN FREE-RANGING NESTING LEATHERBACK SEA TURTLES (DERMOCHELYS CORIACEA) ON THE COAST OF THE REPUBLIC OF GABON. Journal of Zoo and Wildlife Medicine, 2006, 37, 464-471.	0.6	117
29	Evidence for a New Avian Paramyxovirus Serotype 10 Detected in Rockhopper Penguins from the Falkland Islands. Journal of Virology, 2010, 84, 11496-11504.	3.4	116
30	Toward Proof of Concept of a One Health Approach to Disease Prediction and Control. Emerging Infectious Diseases, 2013, 19, .	4.3	114
31	One Health proof of concept: Bringing a transdisciplinary approach to surveillance for zoonotic viruses at the human-wild animal interface. Preventive Veterinary Medicine, 2017, 137, 112-118.	1.9	112
32	HEALTH EVALUATION OF FREE-RANGING AND SEMI-CAPTIVE ORANGUTANS (PONGO PYGMAEUS PYGMAEUS) IN SABAH, MALAYSIA. Journal of Wildlife Diseases, 2003, 39, 73-83.	0.8	101
33	Global Disease Outbreaks Associated with the 2015â€“2016 El NiÃ±o Event. Scientific Reports, 2019, 9, 1930.	3.3	98
34	Implementing One Health approaches to confront emerging and re-emerging zoonotic disease threats: lessons from PREDICT. One Health Outlook, 2020, 2, 1.	3.4	98
35	Stability of Middle East Respiratory Syndrome Coronavirus in Milk. Emerging Infectious Diseases, 2014, 20, 1263-1264.	4.3	96
36	Genomic differentiation among natural populations of orang-utan (Pongo pygmaeus). Current Biology, 1996, 6, 1326-1336.	3.9	95

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37	Wildlife Trade and Human Health in Lao PDR: An Assessment of the Zoonotic Disease Risk in Markets. PLoS ONE, 2016, 11, e0150666.	2.5	92
38	Understanding the ecological drivers of avian influenza virus infection in wildfowl: a continental-scale study across Africa. Proceedings of the Royal Society B: Biological Sciences, 2012, 279, 1131-1141.	2.6	89
39	Structure and History of African Elephant Populations: I. Eastern and Southern Africa. Journal of Heredity, 1994, 85, 100-104.	2.4	86
40	First Evidence of Amphibian Chytrid Fungus (Batrachochytrium dendrobatidis) and Ranavirus in Hong Kong Amphibian Trade. PLoS ONE, 2014, 9, e90750.	2.5	86
41	Summarizing US Wildlife Trade with an Eye Toward Assessing the Risk of Infectious Disease Introduction. EcoHealth, 2017, 14, 29-39.	2.0	86
42	Coinfection of Ugandan Red Colobus (Procolobus [Piliocolobus] rufomitratus) Tj ETQq0 0 0 rgBT /Overlock 10 Tf 50 5 2009, 83, 11318-11329.	3.4	82
43	FOOT AND MOUTH DISEASE: A LOOK FROM THE WILD SIDE. Journal of Wildlife Diseases, 2013, 49, 759-785.	0.8	82
44	Screening for simian foamy virus infection by using a combined antigen Western blot assay: evidence for a wide distribution among Old World primates and identification of four new divergent viruses. Virology, 2003, 309, 248-257.	2.4	79
45	Evaluating one health: Are we demonstrating effectiveness?. One Health, 2017, 3, 5-10.	3.4	79
46	Putting Theory into Practice: Wildlife Health in Conservation. Conservation Biology, 2001, 15, 1224-1233.	4.7	78
47	Applications of veterinary medicine toin situconservation efforts. Oryx, 1995, 29, 244-252.	1.0	73
48	Pathogenicity and Vaccine Efficacy of Different Clades of Asian H5N1 Avian Influenza A Viruses in Domestic Ducks. Journal of Virology, 2008, 82, 11374-11382.	3.4	73
49	The Human-Animal Link. Foreign Affairs, 2005, 84, 38.	1.1	69
50	One Health approach to use of veterinary pharmaceuticals. Science, 2014, 346, 1296-1298.	12.6	69
51	The Berlin principles on one health â€“ Bridging global health and conservation. Science of the Total Environment, 2021, 764, 142919.	8.0	68
52	Immobilization and health assessment of free-ranging black spider monkeys (Ateles paniscus chamek). American Journal of Primatology, 1998, 44, 107-123.	1.7	67
53	The Bushmeat Trade: Increased Opportunities for Transmission of Zoonotic Disease. Mount Sinai Journal of Medicine, 2009, 76, 429-434.	1.9	66
54	Endoparasites of Western Lowland Gorillas (Gorilla gorilla gorilla) at Bai Hokou, Central African Republic. Journal of Wildlife Diseases, 2004, 40, 775-781.	0.8	63

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55	A Remote Method for Obtaining Skin Biopsy Samples. Conservation Biology, 1987, 1, 261-262.	4.7	61
56	2019-nCoV in context: lessons learned?. Lancet Planetary Health, The, 2020, 4, e87-e88.	11.4	59
57	GPS telemetry of forest elephants in Central Africa: results of a preliminary study. African Journal of Ecology, 2001, 39, 178-186.	0.9	51
58	HEALTH EVALUATION OF FREE-RANGING AND CAPTIVE BLUEâ€FRONTED AMAZON PARROTS (AMAZONA) Tj ETQq0 0 0 rgBT /Overlock 1	0.6	50
59	Global Avian Influenza Surveillance in Wild Birds: A Strategy to Capture Viral Diversity. Emerging Infectious Diseases, 2015, 21, e1-7.	4.3	46
60	Health Evaluation of Free-Ranging Humboldt Penguins (Spheniscus humboldti) in Peru. Avian Diseases, 2008, 52, 130-135.	1.0	44
61	Behavioural changes associated with oestrus in the Giant panda.. International Zoo Yearbook, 1979, 19, 217-224.	0.9	43
62	Collaborative Research Approaches to the Role of Wildlife in Zoonotic Disease Emergence. Current Topics in Microbiology and Immunology, 2007, 315, 463-475.	1.1	43
63	Highly Pathogenic Avian Influenza Virus among Wild Birds in Mongolia. PLoS ONE, 2012, 7, e44097.	2.5	42
64	Isolation and Characterization of a Distinct Influenza A Virus from Egyptian Bats. Journal of Virology, 2019, 93, .	3.4	42
65	HEMATOLOGY, PLASMA BIOCHEMISTRY, AND SEROSURVEY FOR SELECTED INFECTIOUS AGENTS IN SOUTHERN GIANT PETRELS FROM PATAGONIA, ARGENTINA. Journal of Wildlife Diseases, 2003, 39, 359-365.	0.8	41
66	Dead or alive: animal sampling during Ebola hemorrhagic fever outbreaks in humans. Emerging Health Threats Journal, 2012, 5, 9134.	3.0	41
67	A New Approach for Monitoring Ebolavirus in Wild Great Apes. PLoS Neglected Tropical Diseases, 2014, 8, e3143.	3.0	41
68	Targeting Surveillance for Zoonotic Virus Discovery. Emerging Infectious Diseases, 2013, 19, 743-747.	4.3	37
69	Disease Survey of Free-ranging Grey Brocket Deer (Mazama gouazoubira) in the Gran Chaco, Bolivia. Journal of Wildlife Diseases, 2004, 40, 92-98.	0.8	36
70	Hotspots of canine leptospirosis in the United States of America. Veterinary Journal, 2017, 222, 29-35.	1.7	36
71	Health Evaluation of Pampas Deer (Ozotoceros bezoarticus celer) at Campos del TuyÃº Wildlife Reserve, Argentina. Journal of Wildlife Diseases, 2003, 39, 887-893.	0.8	33
72	United States wildlife and wildlife product imports from 2000â€“2014. Scientific Data, 2020, 7, 22.	5.3	33

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73	Climate Change and Health: Transcending Silos to Find Solutions. Annals of Global Health, 2018, 81, 445.	2.0	32
74	Stimulating male sexual behavior with repetitive pulses of GnRH in female green iguanas,Iguana iguana. The Journal of Experimental Zoology, 1985, 234, 481-484.	1.4	30
75	Institutionalizing One Health: From Assessment to Action. Health Security, 2018, 16, S-37-S-43.	1.8	30
76	Evidence of high exposure to Toxoplasma gondii in free-ranging and captive African carnivores. International Journal for Parasitology: Parasites and Wildlife, 2019, 8, 111-117.	1.5	30
77	Noninvasive methods for collecting fresh hair tissue. Molecular Ecology, 1999, 8, 1749-1750.	3.9	29
78	Bat Research Networks and Viral Surveillance: Gaps and Opportunities in Western Asia. Viruses, 2019, 11, 240.	3.3	29
79	Management and husbandry of ruffed lemurs,Varecia variegata, at the San Diego Zoo. II. Reproduction, pregnancy, parturition, litter size, infant care, and reintroduction of hand-raised infants. Zoo Biology, 1987, 6, 349-363.	1.2	27
80	Towards a Better Integration of Global Health and Biodiversity in the New Sustainable Development Goals Beyond Rio+20. EcoHealth, 2012, 9, 381-385.	2.0	27
81	Adenovirus and Herpesvirus Diversity in Free-Ranging Great Apes in the Sangha Region of the Republic of Congo. PLoS ONE, 2015, 10, e0118543.	2.5	27
82	CHOLESTEROL VALUES IN FREE-RANGING GORILLAS (GORILLA GORILLA GORILLA AND GORILLA BERINGEI) AND BORNEAN ORANGUTANS (PONGO PYGMAEUS). Journal of Zoo and Wildlife Medicine, 2006, 37, 292-300.	0.6	26
83	One world â€“ one health. Clinical Medicine, 2009, 9, 259-260.	1.9	26
84	Rift Valley Fever: Does Wildlife Play a Role?. ILAR Journal, 2017, 58, 359-370.	1.8	26
85	Risk factors associated with exposure to Crimean-Congo haemorrhagic fever virus in animal workers and cattle, and molecular detection in ticks, South Africa. PLoS Neglected Tropical Diseases, 2021, 15, e0009384.	3.0	26
86	Rift Valley Fever Virus Exposure amongst Farmers, Farm Workers, and Veterinary Professionals in Central South Africa. Viruses, 2019, 11, 140.	3.3	25
87	Benefits of a one health approach: An example using Rift Valley fever. One Health, 2018, 5, 34-36.	3.4	24
88	Serologic Evidence for Novel Poxvirus in Endangered Red Colobus Monkeys, Western Uganda. Emerging Infectious Diseases, 2008, 14, 801-803.	4.3	23
89	Characterization of low pathogenicity avian influenza viruses isolated from wild birds in Mongolia 2005 through 2007. Virology Journal, 2009, 6, 190.	3.4	23
90	First Records of Hyalomma aegyptium (Acari: Ixodida: Ixodidae) from the Russian Spur-Thighed Tortoise, Testudo graeca nikolskii, with an Analysis of Tick Population Dynamics. Journal of Parasitology, 1998, 84, 1303.	0.7	22

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91	INFECTIOUS DISEASE SEROLOGIC SURVEY IN FREE-RANGING VENEZUELAN ANACONDAS (EUNECTES) Tj ETQq1 1 0.784314 rgBT /Overl	0.6	22
92	The Impact of Ecological Conditions on the Prevalence of Malaria Among Orangutans. Vector-Borne and Zoonotic Diseases, 2002, 2, 97-103.	1.5	22
93	Home-range Use by a Large Horde of Wild Mandrillus sphinx. International Journal of Primatology, 2010, 31, 627-645.	1.9	22
94	One Health Economics to confront disease threats. Transactions of the Royal Society of Tropical Medicine and Hygiene, 2017, 111, 235-237.	1.8	22
95	Wildlife Trade and Global Disease Emergence. Emerging Infectious Diseases, 2008, 11, 1000-1002.	4.3	22
96	Dactylaria gallopava Encephalitis in Two Grey-Winged Trumpeters (Psophia crepitans). Avian Diseases, 1987, 31, 685.	1.0	21
97	Exposure of Mongolian gazelles (Procapra gutturosa) to foot and mouth disease virus. Journal of Wildlife Diseases, 2006, 42, 154-158.	0.8	21
98	Health Assessment of Free-Ranging Three-Banded (Tolypeutes matacus) and Nine-Banded (Dasypus) Tj ETQq0 0 0 rgBT /Overlock 10 Tf 5 245-256.	0.6	21
99	Patterns of Rift Valley fever virus seropositivity in domestic ruminants in central South Africa four years after a large outbreak. Scientific Reports, 2020, 10, 5489.	3.3	21
100	Optimism and Challenge for Science-Based Conservation of Migratory Species in and out of U.S. National Parks. Conservation Biology, 2014, 28, 4-12.	4.7	20
101	Conservation Medicine: a Veterinary Perspective. Conservation Biology, 2000, 14, 336-337.	4.7	18
102	Conservation Medicine. Annals of the New York Academy of Sciences, 2000, 916, 370-377.	3.8	18
103	Migratory Birds and Avian Flu. Science, 2006, 312, 845c-846c.	12.6	18
104	SEROLOGICAL SURVEY FOR SELECT INFECTIOUS AGENTS IN WILD MAGELLANIC PENGUINS (SPHENISCUS) Tj ETQq0 0 0 rgBT /Overlock	0.8	18
105	Identification of a Novel Cetacean Polyomavirus from a Common Dolphin (Delphinus delphis) with Tracheobronchitis. PLoS ONE, 2013, 8, e68239.	2.5	18
106	Evaluation of Local Media Surveillance for Improved Disease Recognition and Monitoring in Global Hotspot Regions. PLoS ONE, 2014, 9, e110236.	2.5	18
107	Health Assessment of TheEx SituPopulation of St Vincent Parrots (Amazona Guildingii) in St Vincent and The Grenadines. , 2008, 22, 114-122.		17
108	Drivers for emerging issues in animal and plant health. EFSA Journal, 2016, 14, e00512.	1.8	17

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109	The CITES Trade Database is not a â€œglobal snapshotâ€•of legal wildlife trade: Response to Can etÂal., 2019. Global Ecology and Conservation, 2019, 18, e00631.	2.1	17
110	Gaps in health security related to wildlife and environment affecting pandemic prevention and preparedness, 2007â€“2020. Bulletin of the World Health Organization, 2021, 99, 342-350B.	3.3	17
111	Spatial and Temporal Dynamics of a Mortality Event among Central African Great Apes. PLoS ONE, 2016, 11, e0154505.	2.5	15
112	Wildlife hosts for OIE â€Listed diseases: considerations regarding global wildlife trade and hostâ€“pathogen relationships. Veterinary Medicine and Science, 2017, 3, 71-81.	1.6	14
113	Long-term wildlife mortality surveillance in northern Congo: a model for the detection of Ebola virus disease epizootics. Philosophical Transactions of the Royal Society B: Biological Sciences, 2019, 374, 20180339.	4.0	14
114	Applying a One Health Approach in Global Health and Medicine: Enhancing Involvement of Medical Schools and Global Health Centers. Annals of Global Health, 2021, 87, 30.	2.0	14
115	Management and husbandry of ruffed lemurs,Varecia variegata, at the San Diego Zoo. I. Captive population, San Diego Zoo housing and diet. Zoo Biology, 1987, 6, 341-347.	1.2	13
116	Strengthening International Cooperation for Health and Biodiversity. EcoHealth, 2011, 8, 407-409.	2.0	13
117	A framework for stimulating economic investments to prevent emerging diseases. Bulletin of the World Health Organization, 2018, 96, 138-140.	3.3	13
118	Reproductive intervals in captive female western lowland gorillas with a comparison to wild mountain gorillas. American Journal of Primatology, 1991, 24, 227-234.	1.7	12
119	Risk Prioritization Tool to Identify the Public Health Risks of Wildlife Trade: The Case of Rodents from Latin America. Zoonoses and Public Health, 2016, 63, 281-293.	2.2	12
120	Hematology, plasma biochemistry, and trace element reference values for free-ranging adult Magellanic Penguins (Spheniscus magellanicus). Polar Biology, 2019, 42, 733-742.	1.2	12
121	Policy and Science for Global Health Security: Shaping the Course of International Health. Tropical Medicine and Infectious Disease, 2019, 4, 60.	2.3	12
122	SERUM ANTIGEN 85 LEVELS IN ADJUNCT TESTING FOR ACTIVE MYCOBACTERIAL INFECTIONS IN ORANGUTANS. Journal of Wildlife Diseases, 2001, 37, 65-71.	0.8	11
123	Intake, utilization, and composition of browses consumed by the Sumatran rhinoceros (Dicerorhinus) Tj ETQq1 1 0.784314 rgBT /Ove	1.2	11
124	Joining Forces to Improve Our World. Conservation Biology, 2002, 16, 1432-1434.	4.7	10
125	Reptile- and Amphibian-associated Salmonellosis in Childcare Centers, United States. Emerging Infectious Diseases, 2012, 18, 2092-2094.	4.3	10
126	Emerging infectious disease risk: shared drivers with environmental change. OIE Revue Scientifique Et Technique, 2017, 36, 435-444.	1.2	10

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127	Wildlife: The Need to Better Understand the Linkages. Current Topics in Microbiology and Immunology, 2012, 365, 101-125.	1.1	9
128	Future Earth and EcoHealth: A New Paradigm Toward Global Sustainability and Health. EcoHealth, 2015, 12, 553-554.	2.0	9
129	A phytosociological analysis and description of wetland vegetation and ecological factors associated with locations of high mortality for the 2010-11 Rift Valley fever outbreak in South Africa. PLoS ONE, 2018, 13, e0191585.	2.5	9
130	Emerging Diseases at the Interface of People, Domestic Animals, and Wildlife*. , 2012, , 136-146.		9
131	Management and husbandry of ruffed lemurs,Varecia variegata, at the San Diego Zoo. III. Medical considerations and population management. Zoo Biology, 1988, 7, 253-262.	1.2	8
132	The Population Genetics of the Î±-2 Globin Locus of Orangutans (Pongo pygmaeus). Journal of Molecular Evolution, 2005, 60, 400-408.	1.8	8
133	Biosurveillance: a systematic review of global infectious disease surveillance systems from 1900 to 2016. OIE Revue Scientifique Et Technique, 2017, 36, 513-524.	1.2	8
134	Rabies as a threat to wildlife. OIE Revue Scientifique Et Technique, 2018, 37, 341-357.	1.2	8
135	Ovarian Dysgerminoma in a Snow Leopard (Panthera uncia). Journal of Zoo and Wildlife Medicine, 1988, 19, 223.	0.0	7
136	Avian influenza virus and free-ranging wild birds. Journal of the American Veterinary Medical Association, 2006, 228, 1877-1882.	0.5	7
137	Incorporating Health Outcomes into Land-Use Planning. EcoHealth, 2019, 16, 627-637.	2.0	7
138	Leydig Cell Tumor in a Western Lowland Gorilla (Gorilla gorilla gorilla). Journal of Zoo and Wildlife Medicine, 1988, 19, 51.	0.0	6
139	Hematology and Serum Chemistry Values of Juvenile and Adult Ruffed Lemurs (Varecia variegata). Journal of Medical Primatology, 1985, 14, 5-12.	0.6	6
140	Emerging Diseases from Animals. , 2015, , 105-116.		6
141	Neonatal Hematology of Selected Species of Cervidae and Bovidae. Journal of Zoo and Wildlife Medicine, 1986, 17, 138.	0.0	5
142	A Comparison of Carfentanil and Etorphine/Xylazine Immobilization of Axis Deer. Journal of Zoo and Wildlife Medicine, 1986, 17, 58.	0.0	5
143	The phylogenetic and evolutionary history of a novel alpha-globin-type gene in orangutans (Pongo) Tj ETQq1 1 0.784314 rgBT /Overlo	2.3	5
144	Selected wetland soil properties correlate to Rift Valley fever livestock mortalities reported in 2009-10 in central South Africa. PLoS ONE, 2020, 15, e0232481.	2.5	5

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145	Biodiversity and Global Health: Intersection of Health, Security, and the Environment. Health Security, 2021, 19, 214-222.	1.8	5
146	Factors affecting the use of biosecurity measures for the protection of ruminant livestock and farm workers against infectious diseases in central South Africa. Transboundary and Emerging Diseases, 2022, 69, .	3.0	5
147	Reply to â€œConcerns About Misinterpretation of Recent Scientific Data Implicating Dromedary Camels in Epidemiology of Middle East Respiratory Syndrome (MERS)â€. MBio, 2014, 5, e01482-14.	4.1	4
148	Implications of squirrelpox virus for successful red squirrel translocations within mainland <scp>UK</scp>. Conservation Science and Practice, 2020, 2, e200.	2.0	4
149	Induction of a fertile mating in a red ruffed lemur (Varecia variegata rubra) using pregnant mare serum gonadotropin. Zoo Biology, 1985, 4, 147-152.	1.2	3
150	Ecological Approaches to Studying Zoonoses. Microbiology Spectrum, 2013, 1, .	3.0	3
151	CITES: In Sickness and in Health?. EcoHealth, 2016, 13, 441-442.	2.0	3
152	Climate Conditions During a Rift Valley Fever Post-epizootic Period in Free State, South Africa, 2014â€“2019. Frontiers in Veterinary Science, 2021, 8, 730424.	2.2	3
153	Rapid-response risk evaluation of Ebola spread via the food system. IBM Journal of Research and Development, 2016, 60, 3:1-3:12.	3.1	2
154	Farm-Level Risk Factors of Increased Abortion and Mortality in Domestic Ruminants during the 2010 Rift Valley Fever Outbreak in Central South Africa. Pathogens, 2020, 9, 914.	2.8	2
155	Emerging Diseases at the Interface of People, Domestic Animals, and Wildlife. , 2008, , 55-cp2.		2
156	Biopsy Darting. , 2008, , 105-cp2.		2
157	One World-One Health. , 0, , 327-335.		2
158	Mandibular Osteomyelitis in a Snow Leopard (Panthera uncia) with a Review of Osteomyelitis in Other Species and Man. Journal of Zoo and Wildlife Medicine, 1988, 19, 137.	0.0	1
159	Wildlife: The Need to Better Understand the Linkages. Current Topics in Microbiology and Immunology, 2012, , 101-125.	1.1	1
160	Roger Gerrard Breeze, 1946-2016. Health Security, 2016, 14, 203-204.	1.8	0