Sadie J. Ryan

List of Publications by Year
in descending order

147 papers	7,307 citations	87723 38 h-index	76769 74 g-index
205 all docs	205 docs citations	205 times ranked	8942 citing authors

#	Article	IF	Citations
1	HIV-Related Stigma Moderates the Relation Between Perceived Susceptibility and HIV Testing Intention Among Heterosexual (but Not Sexual Minority) College Students. Health Promotion Practice, 2022, 23, 950-954.	0.9	1
2	Co-learning during the co-creation of a dengue early warning system for the health sector in Barbados. BMJ Global Health, 2022, 7, e007842.	2.0	1
3	Mammal virus diversity estimates are unstable due to accelerating discovery effort. Biology Letters, 2022, 18, 20210427.	1.0	20
4	Global Economic and Diet Transitions Drive Latin American and Caribbean Forest Change during the First Decade of the Century: A Multi-Scale Analysis of Socioeconomic, Demographic, and Environmental Drivers of Local Forest Cover Change. Land, 2022, 11, 326.	1.2	1
5	The Global Virome in One Network (VIRION): an Atlas of Vertebrate-Virus Associations. MBio, 2022, 13, e0298521.	1.8	23
6	Temperature impacts the environmental suitability for malaria transmission by <i>Anopheles gambiae</i> and <i>Anopheles stephensi</i>. Ecology, 2022, 103, e3685.	1.5	34
7	Solar geoengineering could redistribute malaria risk in developing countries. Nature Communications, 2022, 13, 2150.	5.8	17
8	Assessing the risk of human‑to‑wildlife pathogen transmission for conservation and public health. Ecology Letters, 2022, 25, 1534-1549.	3.0	33
9	Urban-adapted mammal species have more known pathogens. Nature Ecology and Evolution, 2022, 6, 794-801.	3.4	23
10	Warming temperatures could expose more than 1.3 billion new people to Zika virus risk by 2050. Global Change Biology, 2021, 27, 84-93.	4.2	57
11	Sex‑Specific Elk Resource Selection during the Anthrax Risk Period. Journal of Wildlife Management, 2021, 85, 145-155.	0.7	10
12	Implications of Insecticide-Treated Mosquito Net Fishing in Lower Income Countries. Environmental Health Perspectives, 2021, 129, 15001.	2.8	9
13	Disease Ecology. Global Perspectives on Health Geography, 2021, , 31-38.	0.2	0
14	Scoping review of distribution models for selected <i>Amblyomma</i> ticks and rickettsial group pathogens. PeerJ, 2021, 9, e10596.	0.9	10
15	Climate predicts geographic and temporal variation in mosquito-borne disease dynamics on two continents. Nature Communications, 2021, 12, 1233.	5.8	49
16	Exploring the utility of social-ecological and entomological risk factors for dengue infection as surveillance indicators in the dengue hyper-endemic city of Machala, Ecuador. PLoS Neglected Tropical Diseases, 2021, 15, e0009257.	1.3	7
17	Trends and Opportunities in Tick-Borne Disease Geography. Journal of Medical Entomology, 2021, 58, 2021-2029.	0.9	23
18	Effects of changes in temperature on Zika dynamics and control. Journal of the Royal Society Interface, 2021, 18, 20210165.	1.5	11

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19	Predicting temperature-dependent transmission suitability of bluetongue virus in livestock. Parasites and Vectors, 2021, 14, 382.	1.0	6
20	Data Proliferation, Reconciliation, and Synthesis in Viral Ecology. BioScience, 2021, 71, 1148-1156.	2.2	15
21	Measuring dimensions of HIV-related stigma among college students.. Stigma and Health, 2021, 6, 296-303.	1.2	4
22	Anthrax Surveillance and the Limited Overlap Between Obligate Scavengers and Endemic Anthrax Zones in the United States. Vector-Borne and Zoonotic Diseases, 2021, 21, 675-684.	0.6	3
23	The future of zoonotic risk prediction. Philosophical Transactions of the Royal Society B: Biological Sciences, 2021, 376, 20200358.	1.8	47
24	Examining Wing Lengthâ€"Abundance Relationships and Pyrethroid Resistance Mutations among Aedes albopictus in a Rapidly Growing Urban Area with Implications for Mosquito Surveillance and Control. International Journal of Environmental Research and Public Health, 2021, 18, 9443.	1.2	0
25	Is conservation based on best available science creating an ecological trap for an imperiled lagomorph?. Ecology and Evolution, 2021, 11, 912-930.	0.8	10
26	Exploring the Niche of *Rickettsia montanensis* (Rickettsiales: Rickettsiaceae) Infection of the American Dog Tick (Acari: Ixodidae), Using Multiple Species Distribution Model Approaches. Journal of Medical Entomology, 2021, 58, 1083-1092.	0.9	12
27	Household and climate factors influence Aedes aegypti presence in the arid city of Huaquillas, Ecuador. PLoS Neglected Tropical Diseases, 2021, 15, e0009931.	1.3	7
28	The science of the hostâ€"virus network. Nature Microbiology, 2021, 6, 1483-1492.	5.9	59
29	Examining the relationship between migration and forest cover change in Mexico from 2001 to 2010. Land Use Policy, 2020, 91, 104334.	2.5	8
30	Ungulate use of locally infectious zones in a re-emerging anthrax risk area. Royal Society Open Science, 2020, 7, 200246.	1.1	5
31	Misconceptions about weather and seasonality must not misguide COVID-19 response. Nature Communications, 2020, 11, 4312.	5.8	124
32	Age influences the thermal suitability of *Plasmodium falciparum* transmission in the Asian malaria vector *Anopheles stephensi*. Proceedings of the Royal Society B: Biological Sciences, 2020, 287, 20201093.	1.2	21
33	Comparing prioritization strategies for delivering indoor residual spray (IRS) implementation, using a network approach. Malaria Journal, 2020, 19, 326.	0.8	1
34	Climate change could shift disease burden from malaria to arboviruses in Africa. Lancet Planetary Health, The, 2020, 4, e416-e423.	5.1	163
35	Mapping Thermal Physiology of Vector-Borne Diseases in a Changing Climate: Shifts in Geographic and Demographic Risk of Suitability. Current Environmental Health Reports, 2020, 7, 415-423.	3.2	7
36	Shifting transmission risk for malaria in Africa with climate change: a framework for planning and intervention. Malaria Journal, 2020, 19, 170.	0.8	83

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37	Conservation in the maelstrom of Covid–19 – a call to action to solve the challenges, exploit opportunities and prepare for the next pandemic. Animal Conservation, 2020, 23, 235-238.	1.5	39
38	Spatial variation in the frequency of knockdown resistance genotypes in Florida Aedes aegypti populations. Parasites and Vectors, 2020, 13, 241.	1.0	13
39	Key Findings and Comparisons From Analogous Case-Cluster Studies for Dengue Virus Infection Conducted in Machala, Ecuador, and Kamphaeng Phet, Thailand. Frontiers in Public Health, 2020, 8, 2.	1.3	2
40	Severity Index for Suspected Arbovirus (SISA): Machine learning for accurate prediction of hospitalization in subjects suspected of arboviral infection. PLoS Neglected Tropical Diseases, 2020, 14, e0007969.	1.3	16
41	The origins of dengue and chikungunya viruses in Ecuador following increased migration from Venezuela and Colombia. BMC Evolutionary Biology, 2020, 20, 31.	3.2	15
42	A network analysis framework to improve the delivery of mosquito abatement services in Machala, Ecuador. International Journal of Health Geographics, 2020, 19, 3.	1.2	5
43	A generic arboviral model framework for exploring trade-offs between vector control and environmental concerns. Journal of Theoretical Biology, 2020, 490, 110161.	0.8	9
44	Intersecting vulnerabilities: climatic and demographic contributions to future population exposure to Aedes-borne viruses in the United States. Environmental Research Letters, 2020, 15, 084046.	2.2	9
45	Building resilience to mosquito-borne diseases in the Caribbean. PLoS Biology, 2020, 18, e3000791.	2.6	12
46	Spatiotemporal Tools for Emerging and Endemic Disease Hotspots in Small Areas: An Analysis of Dengue and Chikungunya in Barbados, 2013–2016. American Journal of Tropical Medicine and Hygiene, 2020, 103, 149-156.	0.6	14
47	Potential Bacillus anthracis Risk Zones for Male Plains Bison (Bison bison bison) in Southwestern Montana, USA. Journal of Wildlife Diseases, 2019, 55, 136.	0.3	3
48	Predicting the fundamental thermal niche of crop pests and diseases in a changing world: A case study on citrus greening. Journal of Applied Ecology, 2019, 56, 2057-2068.	1.9	24
49	Thermal biology of mosquito–borne disease. Ecology Letters, 2019, 22, 1690-1708.	3.0	349
50	Hierarchical population structure of a rare lagomorph indicates recent fragmentation has disrupted metapopulation function. Conservation Genetics, 2019, 20, 1237-1249.	0.8	12
51	Co-developing climate services for public health: Stakeholder needs and perceptions for the prevention and control of Aedes-transmitted diseases in the Caribbean. PLoS Neglected Tropical Diseases, 2019, 13, e0007772.	1.3	20
52	Determinants of home-range size of imperiled New England cottontails (Sylvilagus transitionalis) and introduced eastern cottontails (Sylvilagus floridanus). Canadian Journal of Zoology, 2019, 97, 516-523.	0.4	11
53	Gastrointestinal parasites of the New England cottontail rabbit (Sylvilagus transitionalis) and eastern cottontail rabbit (Sylvilagus floridanus) in the Hudson Valley, New York. Parasitology Research, 2019, 118, 2257-2262.	0.6	3
54	Seasonal and geographic variation in insecticide resistance in Aedes aegypti in southern Ecuador. PLoS Neglected Tropical Diseases, 2019, 13, e0007448.	1.3	21

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55	Assessing the nonhuman primate reservoir of Schistosoma mansoni in Africa: a systematic review. Infectious Diseases of Poverty, 2019, 8, 32.	1.5	16
56	Geographic shifts in Aedes aegypti habitat suitability in Ecuador using larval surveillance data and ecological niche modeling: Implications of climate change for public health vector control. PLoS Neglected Tropical Diseases, 2019, 13, e0007322.	1.3	38
57	MIReAD, a minimum information standard for reporting arthropod abundance data. Scientific Data, 2019, 6, 40.	2.4	20
58	Modeling R0 for Pathogens with Environmental Transmission: Animal Movements, Pathogen Populations, and Local Infectious Zones. International Journal of Environmental Research and Public Health, 2019, 16, 954.	1.2	20
59	Effects of Political Instability in Venezuela on Malaria Resurgence at Ecuador–Peru Border, 2018. Emerging Infectious Diseases, 2019, 25, 834-836.	2.0	47
60	Global expansion and redistribution of Aedes-borne virus transmission risk with climate change. PLoS Neglected Tropical Diseases, 2019, 13, e0007213.	1.3	484
61	Socio-Ecological Factors Associated with Dengue Risk and Aedes aegypti Presence in the Galápagos Islands, Ecuador. International Journal of Environmental Research and Public Health, 2019, 16, 682.	1.2	26
62	An open challenge to advance probabilistic forecasting for dengue epidemics. Proceedings of the National Academy of Sciences of the United States of America, 2019, 116, 24268-24274.	3.3	136
63	Sexual Risk Factors and Human Immunodeficiency Virus Testing Intention Among At-Risk College Students Who Have Never Been Tested. Sexually Transmitted Diseases, 2019, 46, e76-e79.	0.8	2
64	A saliva-based rapid test to quantify the infectious subclinical malaria parasite reservoir. Science Translational Medicine, 2019, 11, .	5.8	40
65	HIV knowledge mediates the relationship between HIV testing history and stigma in college students. Journal of American College Health, 2018, 66, 561-569.	0.8	23
66	Making ecological models adequate. Ecology Letters, 2018, 21, 153-166.	3.0	100
67	Consensus and conflict among ecological forecasts of Zika virus outbreaks in the United States. Scientific Reports, 2018, 8, 4921.	1.6	50
68	Phenomenological forecasting of disease incidence using heteroskedastic Gaussian processes: A dengue case study. Annals of Applied Statistics, 2018, 12, .	0.5	29
69	Habitat use, activity patterns and human interactions with jaguars *Panthera onca* in southern Belize. Oryx, 2018, 52, 276-281.	0.5	6
70	Surface temperatures of albatross eggs and nests. Emu, 2018, 118, 224-229.	0.2	1
71	The impact of industrial oil development on a protected area landscape: demographic and social change at Murchison Falls Conservation Area, Uganda. Population and Environment, 2018, 39, 197-218.	1.3	8
72	Park isolation in anthropogenic landscapes: land change and livelihoods at park boundaries in the African Albertine Rift. Regional Environmental Change, 2018, 18, 913-928.	1.4	24

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73	Decoupling environmental effects and host population dynamics for anthrax, a classic reservoir-driven disease. PLoS ONE, 2018, 13, e0208621.	1.1	12
74	Using a coupled dynamic factor – random forest analysis (DFRFA) to reveal drivers of spatiotemporal heterogeneity in the semi-arid regions of southern Africa. PLoS ONE, 2018, 13, e0208400.	1.1	4
75	Competition alters seasonal resource selection and promotes use of invasive shrubs by an imperiled native cottontail. Ecology and Evolution, 2018, 8, 11122-11133.	0.8	15
76	Assessing the impacts of oil exploration and restoration on mammals in Murchison Falls Conservation Area, Uganda. African Journal of Ecology, 2018, 56, 804-817.	0.4	8
77	Protected Areas, Climate Change, and Ecosystem Sustainability. , 2018, , 202-219.		1
78	The Social and Spatial Ecology of Dengue Presence and Burden during an Outbreak in Guayaquil, Ecuador, 2012. International Journal of Environmental Research and Public Health, 2018, 15, 827.	1.2	46
79	Environmental Drivers of Ranavirus in Free-Living Amphibians in Constructed Ponds. EcoHealth, 2018, 15, 608-618.	0.9	8
80	Nonlinear and delayed impacts of climate on dengue risk in Barbados: A modelling study. PLoS Medicine, 2018, 15, e1002613.	3.9	135
81	Spatiotemporal Variation in Environmental Vibrio cholerae in an Estuary in Southern Coastal Ecuador. International Journal of Environmental Research and Public Health, 2018, 15, 486.	1.2	3
82	Understanding Long-Term Savanna Vegetation Persistence across Three Drainage Basins in Southern Africa. Remote Sensing, 2018, 10, 1013.	1.8	14
83	Temperature drives Zika virus transmission: evidence from empirical and mathematical models. Proceedings of the Royal Society B: Biological Sciences, 2018, 285, 20180795.	1.2	151
84	The Burden of Dengue Fever and Chikungunya in Southern Coastal Ecuador: Epidemiology, Clinical Presentation, and Phylogenetics from the First Two Years of a Prospective Study. American Journal of Tropical Medicine and Hygiene, 2018, 98, 1444-1459.	0.6	41
85	Zika Virus Outbreak, Barbados, 2015–2016. American Journal of Tropical Medicine and Hygiene, 2018, 98, 1857-1859.	0.6	9
86	Temperature explains broad patterns of Ross River virus transmission. ELife, 2018, 7, .	2.8	67
87	Population pressure and global markets drive a decade of forest cover change in Africa's Albertine Rift. Applied Geography, 2017, 81, 52-59.	1.7	23
88	Changing livestock vaccination policy alters the epidemiology of human anthrax, Georgia, 2000–2013. Vaccine, 2017, 35, 6283-6289.	1.7	20
89	Remote Sensing in Ecology and Conservation: three years on. Remote Sensing in Ecology and Conservation, 2017, 3, 53-56.	2.2	20
90	deBInfer: Bayesian inference for dynamical models of biological systems in <scp>R</scp>. Methods in Ecology and Evolution, 2017, 8, 511-518.	2.2	24

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91	Changing measurements or changing movements? Sampling scale and movement model identifiability across generations of biologging technology. Ecology and Evolution, 2017, 7, 9257-9266.	0.8	4
92	Polisye Kont Moustik: A Culturally Competent Approach to Larval Source Reduction in the Context of Lymphatic Filariasis and Malaria Elimination in Haiti. Tropical Medicine and Infectious Disease, 2017, 2, 39.	0.9	8
93	Quantifying seasonal and diel variation in Anopheline and Culex human biting rates in Southern Ecuador. Malaria Journal, 2017, 16, 479.	0.8	19
94	Addressing vulnerability, building resilience: community-based adaptation to vector-borne diseases in the context of global change. Infectious Diseases of Poverty, 2017, 6, 166.	1.5	50
95	Outbreak of Zika Virus Infections, Dominica, 2016. Emerging Infectious Diseases, 2017, 23, 1926-1927.	2.0	16
96	Detecting the impact of temperature on transmission of Zika, dengue, and chikungunya using mechanistic models. PLoS Neglected Tropical Diseases, 2017, 11, e0005568.	1.3	430
97	Social-ecological factors and preventive actions decrease the risk of dengue infection at the household-level: Results from a prospective dengue surveillance study in Machala, Ecuador. PLoS Neglected Tropical Diseases, 2017, 11, e0006150.	1.3	49
98	Climate Change Impacts on Human Health. , 2017, , .		5
99	Welfare at Multiple Scales: Importance of Zoo Elephant Population Welfare in a World of Declining Wild Populations. PLoS ONE, 2016, 11, e0158701.	1.1	7
100	Hunting, food subsidies, and mesopredator release: the dynamics of crop‑raiding baboons in a managed landscape. Ecology, 2016, 97, 951-960.	1.5	23
101	Assessing impacts to primary productivity at the park edge in M urchison F alls C onservation A rea, U ganda. Ecosphere, 2016, 7, e01486.	1.0	8
102	REFERENCE AND BASELINE HEMATOCRIT MEASURES FOR THE THREATENED NEW ENGLAND COTTONTAIL (SYLVILAGUS TRANSITIONALIS) AND COMPARISON WITH SYMPATRIC EASTERN COTTONTAIL (SYLVILAGUS) Tj ETQq0 0 0 rgBT /Overloc		
103	Knowledge, attitudes, and practices regarding dengue infection among public sector healthcare providers in Machala, Ecuador. Tropical Diseases, Travel Medicine and Vaccines, 2016, 2, 8.	0.9	28
104	Perceptions of risk in communities near parks in an African biodiversity hotspot. Ambio, 2016, 45, 692-705.	2.8	23
105	Changes in vegetation persistence across global savanna landscapes, 1982‑2010. Journal of Land Use Science, 2016, 11, 7-32.	1.0	23
106	Malaria control and senescence: the importance of accounting for the pace and shape of aging in wild mosquitoes. Ecosphere, 2015, 6, 1-13.	1.0	19
107	Mapping Physiological Suitability Limits for Malaria in Africa Under Climate Change. Vector-Borne and Zoonotic Diseases, 2015, 15, 718-725.	0.6	136
108	Household level influences on fragmentation in an African park landscape. Applied Geography, 2015, 58, 18-31.	1.7	19

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109	Understanding uncertainty in temperature effects on vector‐borne disease: a Bayesian approach. Ecology, 2015, 96, 203-213.	1.5	98
110	A global map of suitability for coastal Vibrio cholerae under current and future climate conditions. Acta Tropica, 2015, 149, 202-211.	0.9	87
111	Now there is no land: a story of ethnic migration in a protected area landscape in western Uganda. Population and Environment, 2015, 36, 452-479.	1.3	50
112	Satellite-based rainfall data reveal a recent drying trend in central equatorial Africa. Climatic Change, 2014, 126, 263-272.	1.7	59
113	A social-ecological analysis of community perceptions of dengue fever and Aedes aegypti in Machala, Ecuador. BMC Public Health, 2014, 14, 1135.	1.2	62
114	Spatiotemporal clustering, climate periodicity, and social-ecological risk factors for dengue during an outbreak in Machala, Ecuador, in 2010. BMC Infectious Diseases, 2014, 14, 610.	1.3	88
115	African buffalo Syncerus caffer (Sparrman, 1779). , 2014, , 326-372.		12
116	Contrasting perceptions of ecosystem services of an African forest park. Environmental Conservation, 2014, 41, 330-340.	0.7	29
117	Validation of Satellite Rainfall Products for Western Uganda. Journal of Hydrometeorology, 2014, 15, 2030-2038.	0.7	64
118	Implications of Spatial Data Variations for Protected Areas Management: An Example from East Africa. Environmental Management, 2014, 54, 596-605.	1.2	3
119	Optimal temperature for malaria transmission is dramatically lower than previously predicted. Ecology Letters, 2013, 16, 22-30.	3.0	466
120	Spatially Explicit Data: Stewardship and Ethical Challenges in Science. PLoS Biology, 2013, 11, e1001634.	2.6	43
121	Interactions between Social Structure, Demography, and Transmission Determine Disease Persistence in Primates. PLoS ONE, 2013, 8, e76863.	1.1	11
122	Dengue Vector Dynamics (Aedes aegypti) Influenced by Climate and Social Factors in Ecuador: Implications for Targeted Control. PLoS ONE, 2013, 8, e78263.	1.1	168
123	Beyond Ecological Success of Corridors: Integrating Land Use History and Demographic Change to Provide a Whole Landscape Perspective. Ecological Restoration, 2012, 30, 320-328.	0.6	12
124	Disease Prevention versus Data Privacy: Using Landcover Maps to Inform Spatial Epidemic Models. PLoS Computational Biology, 2012, 8, e1002723.	1.5	22
125	A Survey of Gastrointestinal Parasites of Olive Baboons (Papio anubis) in Human Settlement Areas of Mole National Park, Ghana. Journal of Parasitology, 2012, 98, 885-888.	0.3	54
126	The utility of normalized difference vegetation index for predicting African buffalo forage quality. Journal of Wildlife Management, 2012, 76, 1499-1508.	0.7	71

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127	Patterns and Perceptions of Climate Change in a Biodiversity Conservation Hotspot. PLoS ONE, 2012, 7, e32408.	1.1	83
128	Consequences of Non-Intervention for Infectious Disease in African Great Apes. PLoS ONE, 2011, 6, e29030.	1.1	79
129	The Normalized Difference Vegetation Index (NDVI): unforeseen successes in animal ecology. Climate Research, 2011, 46, 15-27.	0.4	546
130	Robust detection of plant species distribution shifts under biased sampling regimes. Ecosphere, 2011, 2, art115.	1.0	10
131	Governing Africa's Forests in a Globalized World - Edited by Laura A German, Alain Karsenty, and Anne-Marie Tiani. Natural Resources Forum, 2011, 35, 146-147.	1.8	0
132	Landscapes as continuous entities: forest disturbance and recovery in the Albertine Rift landscape. Landscape Ecology, 2011, 26, 877-890.	1.9	30
133	MPowering ecologists: community assembly tools for community assembly rules. Oikos, 2010, 119, 1064-1069.	1.2	2
134	Top-down or bottom-up?. Land Use Policy, 2010, 27, 815-826.	2.5	59
135	Incongruent HIV and tuberculosis co-dynamics in Kenya: Interacting epidemics monitor each other. Epidemics, 2009, 1, 14-20.	1.5	10
136	Methods for assessing movement path recursion with application to African buffalo in South Africa. Ecology, 2009, 90, 2467-2479.	1.5	77
137	Efforts going to the dogs? Evaluating attempts to reâ€introduce endangered wild dogs in South Africa. Journal of Applied Ecology, 2008, 45, 100-108.	1.9	110
138	Intersexual Conflict and Group Size in Alouatta palliata: A 23-year Evaluation. International Journal of Primatology, 2008, 29, 405-420.	0.9	28
139	Ecological cues, gestation length, and birth timing in African buffalo (Syncerus caffer). Behavioral Ecology, 2007, 18, 635-644.	1.0	70
140	LoCoH: Nonparameteric Kernel Methods for Constructing Home Ranges and Utilization Distributions. PLoS ONE, 2007, 2, e207.	1.1	410
141	Diversity: The Role of Culture in Conservation Planning for Small or Endangered Populations. Conservation Biology, 2006, 20, 1321-1324.	2.4	36
142	Defining herbivore assemblages in the Kruger National Park: a correlative coherence approach. Oecologia, 2006, 146, 632-640.	0.9	24
143	Range and Habitat Selection of African Buffalo in South Africa. Journal of Wildlife Management, 2006, 70, 764-776.	0.7	102
144	Activity patterns of African buffalo <i>Syncerus caffer</i> in the Lower Sabie Region, Kruger National Park, South Africa. Koedoe, 2005, 48, 117.	0.3	24

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145	Using stage-based system dynamics modeling for demographic management of captive populations. Zoo Biology, 2003, 22, 45-64.	0.5	9
146	Effects of hand-rearing on the reproductive success of western lowland gorillas in North America. Zoo Biology, 2002, 21, 389-401.	0.5	36
147	Disease risk and inter-institutional transfer of specimens in cooperative breeding programs: Herpes and the elephant species survival plans. Zoo Biology, 2001, 20, 89-101.	0.5	19