The Status of Wildlife in Protected Areas Compared to N

Citation Report

#	ARTICLE	IF	CITATIONS
1	Deforestation and forest degradation as measures of Popa Mountain Park (Myanmar) effectiveness. Environmental Conservation, 2009, 36, 218-224.	0.7	28
2	Three New Species of <I>Solanum</I> from Kenya: Using Herbarium Specimens to Document Environmental Change. Systematic Botany, 2010, 35, 894-906.	0.2	6
3	Biodiversity and agricultural sustainagility: from assessment to adaptive management. Current Opinion in Environmental Sustainability, 2010, 2, 80-87.	3.1	109
4	THE GROWING INVOLVEMENT OF FOREIGN NGOs IN SETTING POLICY AGENDAS AND POLITICAL DECISION‑MAKING IN AFRICA. Economic Affairs, 2010, 30, 29-34.	0.2	12
5	Ecology, Social Behavior, and Conservation in Zebras. Advances in the Study of Behavior, 2010, , 231-258.	1.0	40
6	Large mammal population declines in Africa's protected areas. Biological Conservation, 2010, 143, 2221-2228.	1.9	537
7	Major declines in the abundance of vultures and other scavenging raptors in and around the Masai Mara ecosystem, Kenya. Biological Conservation, 2011, 144, 746-752.	1.9	125
8	Will Elephants Soon Disappear from West African Savannahs?. PLoS ONE, 2011, 6, e20619.	1.1	82
9	Towards Understanding Large Mammal Population Declines in Africa's Protected Areas: A West-Central African Perspective. Tropical Conservation Science, 2011, 4, 1-11.	0.6	44
10	Functional conservation areas and the future of Africa's wildlife. African Journal of Ecology, 2011, 49, 175-188.	0.4	85
11	Continuing wildlife population declines and range contraction in the Mara region of Kenya during 1977–2009. Journal of Zoology, 2011, 285, 99-109.	0.8	191
12	Coping with Uncertainty and Variability: The Influence of Protected Areas on Pastoral Herding Strategies in East Africa. Human Ecology, 2011, 39, 289-307.	0.7	43
13	DNA barcoding as a tool for species identification in three forensic wildlife cases in South Africa. Forensic Science International, 2011, 207, e51-e54.	1.3	55
14	The changing fates of the world's mammals. Philosophical Transactions of the Royal Society B: Biological Sciences, 2011, 366, 2598-2610.	1.8	166
15	Wildlife Conservation, Safari Tourism and the Role of Tourism Certification in Kenya: A Postcolonial Critique. Tourism Recreation Research, 2011, 36, 281-291.	3.3	40
16	A review of financial instruments to pay for predator conservation and encourage human–carnivore coexistence. Proceedings of the National Academy of Sciences of the United States of America, 2011, 108, 13937-13944.	3.3	339
17	Mobile phone communication in effective human elephant–conflict management in Laikipia County, Kenya. Oryx, 2012, 46, 137-144.	0.5	40
18	Coexistence between wildlife and humans at fine spatial scales. Proceedings of the National Academy of Sciences of the United States of America, 2012, 109, 15360-15365.	3.3	282

#	Article	IF	Citations
19	Ecological, Social and Financial Issues Related to Fencing as a Conservation Tool in Africa. , 2012, , 215-234.		38
20	Lessons on the relationship between livestock husbandry and biodiversity from the Kenya Long-term Exclosure Experiment (KLEE). Pastoralism, 2012, 2, .	0.3	60
21	Natural conservationists? Evaluating the impact of pastoralist land use practices on Tanzania's wildlife economy. Pastoralism, 2012, 2, 15.	0.3	27
22	Pastoralist livelihoods and wildlife revenues in East Africa: a case for coexistence?. Pastoralism, 2012, 2, 19.	0.3	48
23	Assessing Mortality of African Vultures Using Wing Tags and GSM-GPS Transmitters. Journal of Raptor Research, 2012, 46, 135-140.	0.2	29
24	The distribution of large herbivore hotspots in relation to environmental and anthropogenic correlates in the Mara region of Kenya. Journal of Animal Ecology, 2012, 81, 1268-1287.	1.3	55
25	Dynamics of ungulates in relation to climatic and land use changes in an insularized African savanna ecosystem. Biodiversity and Conservation, 2012, 21, 1033-1053.	1.2	55
26	Local depletion of two larger <scp>D</scp>uikers in the <scp>O</scp>ban <scp>H</scp>ills <scp>R</scp>egion, <scp>N</scp>igeria. African Journal of Ecology, 2013, 51, 228-234.	0.4	12
27	Valuing ecosystem services for conservation and development purposes: A case study from Kenya. Environmental Science and Policy, 2013, 31, 23-33.	2.4	41
28	How landscape scale changes affect ecological processes in conservation areas: external factors influence land use by zebra (<i><scp>E</scp>quus burchelli</i>) in the <scp>O</scp>kavango <scp>D</scp>elta. Ecology and Evolution, 2013, 3, 2795-2805.	0.8	15
29	The influence of park access during drought on attitudes toward wildlife and lion killing behaviour in Maasailand, Kenya. Environmental Conservation, 2013, 40, 266-276.	0.7	24
30	Effectiveness of terrestrial protected areas in reducing habitat loss and population declines. Biological Conservation, 2013, 161, 230-238.	1.9	673
31	Edge effects and large mammal distributions in a national park. Animal Conservation, 2013, 16, 97-107.	1.5	32
32	Assessing spatiotemporal changes in tiger habitat across different land management regimes. Ecosphere, 2013, 4, 1-19.	1.0	17
33	Glucocorticoid stress responses of lions in relationship to group composition, human land use, and proximity to people. , 2013, 1, cot021-cot021.		34
34	Trophy hunting and lion conservation: a question of governance?. Oryx, 2013, 47, 501-509.	0.5	47
35	Changing Land Use Patterns and Their Impacts on Wild Ungulates in Kimana Wetland Ecosystem, Kenya. International Journal of Biodiversity, 2014, 2014, 1-10.	0.7	12
36	Seasonal botanical characteristics of the diets of Grants (Gazella granti Brooke) and Thomsons (Gazella Thomsoni Guenther) in the dryland habitats of south-central, Kenya. International Journal of Biodiversity and Conservation, 2014, 6, 581-588.	0.4	1

#	ARTICLE	IF	CITATIONS
37	Modeling Black Rhinoceros (Diceros bicornis) Population Performance in East Africa: The Case of Lake Nakuru National Park, Kenya. Journal of Biodiversity & Endangered Species, 2014, 02, .	0.1	2
38	REDD+-related activities in Kenya: actorsâ€™ views on biodiversity and monitoring in a broader policy context. Biodiversity and Conservation, 2014, 23, 3561-3586.	1.2	6
39	Greater than the sum of their parts: Exploring the environmental complementarity of state, private and community protected areas. Global Ecology and Conservation, 2014, 2, 238-247.	1.0	19
40	Interspecific variation in large mammal responses to human observers along a conservation gradient with variable hunting pressure. Animal Conservation, 2014, 17, 603-612.	1.5	31
41	Using Genetic Profiles of African Forest Elephants to Infer Population Structure, Movements, and Habitat Use in a Conservation and Development Landscape in Gabon. Conservation Biology, 2014, 28, 107-118.	2.4	15
42	Community-managed forests and wildlife-friendly agriculture play a subsidiary but not substitutive role to protected areas for the endangered Asian elephant. Biological Conservation, 2014, 177, 74-81.	1.9	40
43	A Review Discussion on the State of Collaborative Protected Area Management Around the World and Comparison with That of Bangladesh. World Forests, 2014, , 201-230.	0.1	0
44	Cascading Consequences of the Loss of Large Mammals in an African Savanna. BioScience, 2014, 64, 487-495.	2.2	92
45	Incorporating the Socialâ€"Ecological Approach in Protected Areas in the Anthropocene. BioScience, 2014, 64, 181-191.	2.2	233
46	Baboon ecotourism in the larger context. , 2014, , 155-176.		4
47	Primate Conservation in the Rangeland Agroecosystem of Laikipia County, Central Kenya. Primate Conservation, 2014, 28, 117-128.	0.6	14
48	Monitoring required for effective sustainable use of wildlife. Animal Conservation, 2015, 18, 131-132.	1.5	7
49	The assessment of the role of trophy hunting in wildlife conservation. Animal Conservation, 2015, 18, 136-137.	1.5	11
50	Bushmeat Consumption in the Tarangire-Manyara Ecosystem, Tanzania. Tropical Conservation Science, 2015, 8, 318-332.	0.6	40
51	Bird communities in sun and shade coffee farms in Kenya. Global Ecology and Conservation, 2015, 4, 479-490.	1.0	22
52	Effects of land use patterns on the diversity and conservation status of butterflies in Kisii highlands, Kenya. Journal of Insect Conservation, 2015, 19, 1119-1127.	0.8	9
54	The status of key large mammals in the Kenya Tanzania borderland: A comparative analysis and conservation implications. International Journal of Biodiversity and Conservation, 2015, 7, 270-279.	0.4	1
55	Vulture populations in Uganda: using road survey data to measure both densities and encounter rates within protected and unprotected areas. Bird Conservation International, 2015, 25, 399-414.	0.7	22

#	ARTICLE	IF	CITATIONS
56	Deterring poaching in western Tanzania: The presence of wildlife researchers. Global Ecology and Conservation, 2015, 3, 188-199.	1.0	43
57	Performance of individual species as indicators for large mammal species richness in Northern Tanzania. Ecological Indicators, 2015, 53, 70-77.	2.6	12
58	Context-Dependent Effects of Largewildlife Declines on Small-Mammal Communities in Central Kenya. Bulletin of the Ecological Society of America, 2015, 96, 157-160.	0.2	0
59	Contextâ€dependent effects of largeâ€wildlife declines on smallâ€mammal communities in central Kenya. Ecological Applications, 2015, 25, 348-360.	1.8	47
60	Does trophy hunting matter to longâ€term population trends in <scp>A</scp>frican herbivores of different dietary guilds?. Animal Conservation, 2015, 18, 117-130.	1.5	14
61	National emphasis on high-level protection reduces risk of biodiversity decline in tropical forest reserves. Biological Conservation, 2015, 190, 115-122.	1.9	35
62	Evaluating protected area effectiveness using bird lists in the Australian Wet Tropics. Diversity and Distributions, 2015, 21, 368-378.	1.9	25
63	From savannah to farmland: effects of landâ€use on mammal communities in the <scp>T</scp>arangireâ€“<scp>M</scp>anyara ecosystem, <scp>T</scp>anzania. African Journal of Ecology, 2015, 53, 156-166.	0.4	48
64	Fauna Diversity in Tropical Rainforest: Threats from Land-Use Change. , 0, , .		4
65	Extreme Wildlife Declines and Concurrent Increase in Livestock Numbers in Kenya: What Are the Causes?. PLoS ONE, 2016, 11, e0163249.	1.1	239
66	Assessing the sustainability of African lion trophy hunting, with recommendations for policy. Ecological Applications, 2016, 26, 2347-2357.	1.8	51
67	Impact of Community Conservation Management on Herbaceous Layer and Soil Nutrients in a Kenyan Semiâ€Arid Savannah. Land Degradation and Development, 2016, 27, 1820-1830.	1.8	24
68	Using camera trapping and hierarchical occupancy modelling to evaluate the spatial ecology of an African mammal community. Journal of Applied Ecology, 2016, 53, 1225-1235.	1.9	112
69	Community perceptions on spatio-temporal land use changes in the Amboseli ecosystem, southern Kenya. Pastoralism, 2016, 6, .	0.3	8
70	Pay the farmer, or buy the land?â€"Cost-effectiveness of payments for ecosystem services versus land purchases or easements in Central Kenya. Ecological Economics, 2016, 127, 59-67.	2.9	30
71	Complementary benefits of tourism and hunting to communal conservancies in Namibia. Conservation Biology, 2016, 30, 628-638.	2.4	196
72	Global Biodiversity Indicators Reflect the Modeled Impacts of Protected Area Policy Change. Conservation Letters, 2016, 9, 14-20.	2.8	24
73	Population density of elephants and other key large herbivores in the Amboseli ecosystem of Kenya in relation to droughts. Journal of Arid Environments, 2016, 135, 64-74.	1.2	22

#	ARTICLE	IF	CITATIONS
77	Wildlife species richness and densities in wildlife corridors of Northern Tanzania. Journal for Nature Conservation, 2016, 31, 29-37.	0.8	39
78	The Decline in the Lion Population in Africa and Possible Mitigation Measures. , 2016, , 45-68.		8
79	Wildlife in the Matrix: Spatio-Temporal Patterns of Herbivore Occurrence in Karnataka, India. Environmental Management, 2016, 57, 189-206.	1.2	16
80	Assessing the conservation effectiveness of wetland protected areas in Northeast China. Wetlands Ecology and Management, 2016, 24, 381-398.	0.7	27
81	Comparing survey methods to assess the conservation value of a community-managed protected area in western Tanzania. African Journal of Ecology, 2017, 55, 1-11.	0.4	11
82	Divergent responses of sympatric species to livestock encroachment at fine spatiotemporal scales. Biological Conservation, 2017, 209, 119-129.	1.9	58
83	Movements and source–sink dynamics of a Masai giraffe metapopulation. Population Ecology, 2017, 59, 157-168.	0.7	39
84	This side of subdivision: Individualization and collectivization dynamics in a pastoralist group ranch held under collective title. Journal of Arid Environments, 2017, 144, 139-155.	1.2	10
85	Interacting effects of land use and climate on rodent-borne pathogens in central Kenya. Philosophical Transactions of the Royal Society B: Biological Sciences, 2017, 372, 20160116.	1.8	39
86	Upgrading protected areas to conserve wild biodiversity. Nature, 2017, 546, 91-99.	13.7	197
87	A mix of community-based conservation and protected forests is needed for the survival of the Endangered pygmy hippopotamus <i>Choeropsis liberiensis</i>. Oryx, 2017, 51, 230-239.	0.5	3
88	The contribution of non‐protected areas to the conservation of Eurasian Eagle‐owls in Mediterranean ecosystems. Ecosphere, 2017, 8, e01952.	1.0	16
89	Seasonal movements of wildlife and livestock in a heterogenous pastoral landscape: Implications for coexistence and community based conservation. Global Ecology and Conservation, 2017, 12, 59-72.	1.0	61
90	Trade-offs for climate-resilient pastoral livelihoods in wildlife conservancies in the Mara ecosystem, Kenya. Pastoralism, 2017, 7, 10.	0.3	49
91	Understanding local‐scale drivers of biodiversity outcomes in terrestrial protected areas. Annals of the New York Academy of Sciences, 2017, 1399, 42-60.	1.8	39
92	Assessment of wildlife populations trends in three protected areas in Tanzania from 1991 to 2012. African Journal of Ecology, 2017, 55, 305-315.	0.4	12
93	Expanding Kenya's protected areas under the Convention on Biological Diversity to maximize coverage of plant diversity. Conservation Biology, 2017, 31, 302-310.	2.4	8
94	Long‐term population dynamics in a multi‐species assemblage of large herbivores in East Africa. Ecosphere, 2017, 8, e02027.	1.0	32

#	ARTICLE	IF	CITATIONS
95	Bushmeat Utilization in Oban Sector of Cross River National Park: A â€˜Biodiversity Palaverâ€™. , 2017, , .		0
96	Viability analysis of the wild sika deer (Cervus nippon) population in China: Threats of habitat loss and effectiveness of management interventions. Journal for Nature Conservation, 2018, 43, 117-125.	0.8	4
97	Sensitivity of Africaâ€™s larger mammals to humans. Journal for Nature Conservation, 2018, 43, 136-145.	0.8	27
98	Seasonal interactions of pastoralists and wildlife in relation to pasture in an African savanna ecosystem. Journal of Arid Environments, 2018, 154, 70-81.	1.2	21
99	Elephants as actors in the political ecology of humanâ€"elephant conflict. Transactions of the Institute of British Geographers, 2018, 43, 630-645.	1.8	26
100	Bird community response to landscape and foliage arthropod variables in sun coffee of central Kenyan highlands. Global Ecology and Conservation, 2018, 13, e00378.	1.0	7
101	Biodiversity conservation in the Madrean sky islands: community homogeneity of medium and large mammals in northwestern Mexico. Journal of Mammalogy, 2018, 99, 465-477.	0.6	15
102	Wildlife Conservation on the Rangelands of Eastern and Southern Africa: Past, Present, and Future. Rangeland Ecology and Management, 2018, 71, 245-258.	1.1	21
103	Community perception of the real impacts of humanâ€"wildlife conflict in Laikipia, Kenya: capturing the relative significance of high-frequency, low-severity events. Oryx, 2018, 52, 497-507.	0.5	11
104	Correlates of long-term land-cover change and protected area performance at priority conservation sites in Africa. Environmental Conservation, 2018, 45, 49-57.	0.7	8
105	Quantifying the decline of the Martial Eagle <i>Polemaetus bellicosus</i> in South Africa. Bird Conservation International, 2018, 28, 363-374.	0.7	8
106	Environmental factors affecting the distribution of African elephants in the Kasigau wildlife corridor, <scp>SE</scp> Kenya. African Journal of Ecology, 2018, 56, 244-253.	0.4	18
107	Evaluating outcomes of community-based conservation on Kenyan group ranches with remote sensing. Environmental Conservation, 2018, 45, 173-182.	0.7	4
108	OBSOLETE: Trends in biodiversity; Vertebrates. , 2018, , .		0
109	Consequences of integrating livestock and wildlife in an African savanna. Nature Sustainability, 2018, 1, 566-573.	11.5	40
110	A winâ€"win for wildlife and ranching. Nature Sustainability, 2018, 1, 535-536.	11.5	3
111	Multi-species occupancy modelling of mammal and ground bird communities in rangeland in the Karoo: A case for dryland systems globally. Biological Conservation, 2018, 224, 16-25.	1.9	42
112	Spatial abundance models and seasonal distribution for guanaco (Lama guanicoe) in central Tierra del Fuego, Argentina. PLoS ONE, 2018, 13, e0197814.	1.1	9

#	ARTICLE	IF	CITATIONS
113	Changes in African large carnivore diets over the past halfâ€century reveal the loss of large prey. Journal of Applied Ecology, 2018, 55, 2908-2916.	1.9	36
114	Analysis of the Spatial Relationship between Cattle and Wild Ungulates across Different Land-Use Systems in a Tropical Savanna Landscape. International Journal of Ecology, 2018, 2018, 1-12.	0.3	6
115	Why Did Leopards Kill Humans in Mumbai but not in Nairobi? Wildlife Management in and Around Urban National Parks. , 2018, , 157-179.		6
116	Quantifying lion (Panthera leo) demographic response following a three-year moratorium on trophy hunting. PLoS ONE, 2018, 13, e0197030.	1.1	14
117	Rangeland Livelihood Strategies under Varying Climate Regimes: Model Insights from Southern Kenya. Land, 2018, 7, 47.	1.2	18
118	Trends in Biodiversity: Vertebrates. , 2018, , 175-184.		5
119	Incipient signs of genetic differentiation among African elephant populations in fragmenting miombo ecosystems in southâ€western Tanzania. African Journal of Ecology, 2018, 56, 993-1002.	0.4	5
120	Diel patterns of movement activity and habitat use by leopards (Panthera pardus pardus) living in a human-dominated landscape in central Kenya. Biological Conservation, 2018, 226, 224-237.	1.9	35
121	Evaluation of the community resources management area (CREMA) programme around Ankasa conservation area, Ghana. Cogent Environmental Science, 2019, 5, 1592064.	1.6	8
122	Community-Based Conservation: An Emerging Land Use at the Livestock-Wildlife Interface in Northern Kenya. , 0, , .		5
123	Land use, REDD+ and the status of wildlife populations in Yaeda Valley, northern Tanzania. PLoS ONE, 2019, 14, e0214823.	1.1	8
124	Disturbance control can effectively restore the habitat of the giant panda (Ailuropoda melanoleuca). Biological Conservation, 2019, 238, 108233.	1.9	20
125	Constraints, multiple stressors, and stratified adaptation: Pastoralist livelihood vulnerability in a semi-arid wildlife conservation context in Central Kenya. Global Environmental Change, 2019, 54, 124-134.	3.6	29
126	Strategies for Managing Common Pool Natural Resources in Sub-Saharan Africa: A Review of Past Experience and Future Challenges. Review of Environmental Economics and Policy, 2019, 13, 207-226.	3.1	4
127	Impact of land use and tenure changes on the Kitenden wildlife corridor, Amboseli Ecosystem, Kenya. African Journal of Ecology, 2019, 57, 335-343.	0.4	6
128	Pastoralism, conservation and resilience: causes and consequences of pastoralist household decision-making. , 2019, , 180-208.		2
129	Variability and Change in Maasai Views of Wildlife and the Implications for Conservation. Human Ecology, 2019, 47, 205-216.	0.7	14
130	How effective are the protected areas of East Africa?. Global Ecology and Conservation, 2019, 17, e00573.	1.0	44

#	ARTICLE	IF	CITATIONS
131	Wildlife winners and losers of extensive small-livestock farming: a case study in the South African Karoo. Biodiversity and Conservation, 2019, 28, 1493-1511.	1.2	11
132	Human-wildlife conflicts and their correlates in Narok County, Kenya. Global Ecology and Conservation, 2019, 18, e00620.	1.0	74
133	A coupled forage-grazer model predicts viability of livestock production and wildlife habitat at the regional scale. Scientific Reports, 2019, 9, 19957.	1.6	6
134	Do protection gradients explain patterns in herbivore densities? An example with ungulates in Zambiaâ€™s Luangwa Valley. PLoS ONE, 2019, 14, e0224438.	1.1	11
135	Human-Elephant Conflict: A Review of Current Management Strategies and Future Directions. Frontiers in Ecology and Evolution, 2019, 6, .	1.1	158
136	Unevenness in scale mismatches: Institutional change, pastoralist livelihoods, and herding ecology in Laikipia, Kenya. Geoforum, 2019, 99, 74-87.	1.4	13
137	Expanding Staff Voice in Protected Area Management Effectiveness Assessments within Kenyaâ€™s Maasai Mara National Reserve. Environmental Management, 2019, 63, 46-59.	1.2	10
138	Evaluating the long-term effectiveness of terrestrial protected areas: a 40-year look at forest bird diversity. Biodiversity and Conservation, 2019, 28, 811-826.	1.2	17
139	A cross-national comparison of the efficacy of community-based and national governance approaches on the protection of the African elephant. Journal of Environmental Management, 2019, 231, 336-344.	3.8	1
140	Evaluating support for rangelandâ€restoration practices by rural Somalis: an unlikely winâ€win for local livelihoods and hirola antelope?. Animal Conservation, 2019, 22, 144-156.	1.5	4
141	Determining multi-species site use outside the protected areas of the Maasai Mara, Kenya, using false positive site-occupancy modelling. Oryx, 2020, 54, 395-404.	0.5	5
142	Stakeholder collaboration: evaluating community-based conservancies in Kenya. Oryx, 2020, 54, 723-730.	0.5	1
143	Protected areas reduce poaching but not overall anthropogenic mortality of North American mammals. Global Ecology and Conservation, 2020, 21, e00810.	1.0	2
144	Prospects of scenario planning for Kenya's protected ecosystems: An example of Mount Marsabit. Current Research in Environmental Sustainability, 2020, 1, 7-15.	1.7	2
145	Patterns of human-wildlife conflict and management implications in Kenya: a national perspective. Human Dimensions of Wildlife, 2020, 25, 121-135.	1.0	30
146	Conservation beyond protected areas: Using vertebrate species ranges and biodiversity importance scores to inform policy for an east African country in transition. Conservation Science and Practice, 2020, 2, e136.	0.9	15
147	Communityâ€based wildlife management area supports similar mammal species richness and densities compared to a national park. Ecology and Evolution, 2020, 10, 480-492.	0.8	24
148	Wildlife population trends as indicators of protected area effectiveness in northern Tanzania. Ecological Indicators, 2020, 110, 105903.	2.6	18

#	ARTICLE	IF	CITATIONS
149	Incorporating social-ecological complexities into conservation policy. Biological Conservation, 2020, 248, 108697.	1.9	10
150	Attitudes and Perceptions of the Local People on Human–Elephant Conflict in the Patharia Hills Reserve Forest of Assam, India. Proceedings of the Zoological Society, 2020, 73, 380-391.	0.4	7
151	Conserving Africa's wildlife and wildlands through the COVID-19 crisis and beyond. Nature Ecology and Evolution, 2020, 4, 1300-1310.	3.4	168
152	Landscape governance through partnerships: lessons from Amboseli, Kenya. Journal of Sustainable Tourism, 2022, 30, 2391-2409.	5.7	10
153	Protected Landscapes in Spain: Reasons for Protection and Sustainability of Conservation Management. Sustainability, 2020, 12, 6913.	1.6	7
154	Long‐term persistence of wildlife populations in a pastoral area. Ecology and Evolution, 2020, 10, 10000-10016.	0.8	18
155	Spatiotemporal dynamics of wild herbivore species richness and occupancy across a savannah rangeland: Implications for conservation. Biological Conservation, 2020, 242, 108436.	1.9	20
156	Mapping Kenyan Grassland Heights Across Large Spatial Scales with Combined Optical and Radar Satellite Imagery. Remote Sensing, 2020, 12, 1086.	1.8	10
157	Testing the effects of anthropogenic pressures on a diverse African herbivore community. Ecosphere, 2020, 11, e03067.	1.0	11
158	Conservation from the inside‐out: Winning space and a place for wildlife in working landscapes. People and Nature, 2020, 2, 279-291.	1.7	45
160	Assessing Interactions between Agriculture, Livestock Grazing and Wildlife Conservation Land Uses: A Historical Example from East Africa. Land, 2021, 10, 46.	1.2	11
161	Governance and Challenges of Wildlife Conservation and Management in Kenya. , 2021, , 67-99.		1
162	Moving through the mosaic: identifying critical linkage zones for large herbivores across a multiple‐use African landscape. Landscape Ecology, 2021, 36, 1325-1340.	1.9	13
163	Response of lion demography and dynamics to the loss of preferred larger prey. Ecological Applications, 2021, 31, e02298.	1.8	16
164	Coexistence in an African pastoral landscape: Evidence that livestock and wildlife temporally partition water resources. African Journal of Ecology, 2021, 59, 696-711.	0.4	5
165	Hunter-Gatherers in context: Mammal community composition in a northern Tanzania landscape used by Hadza foragers and Datoga pastoralists. PLoS ONE, 2021, 16, e0251076.	1.1	5
166	The changing role of natural and human agencies shaping the ecology of an African savanna ecosystem. Ecosphere, 2021, 12, e03536.	1.0	5
167	Ostrich population densities and temporal dynamics in coupled social-ecological systems: Suitable indicators for the ecological effectiveness of protected areas?. Ecological Indicators, 2021, 125, 107348.	2.6	2

#	ARTICLE	IF	CITATIONS
168	Does the Community Conservancy Model Work for Pastoralists? Insights from Naibunga Conservancy in Northern Kenya. Sustainability, 2021, 13, 7772.	1.6	6
169	Mammal species composition and habitat associations in a commercial forest and mixed-plantation landscape. Forest Ecology and Management, 2021, 491, 119163.	1.4	4
170	High Nature Value Farming Systems and Protected Areas: Conservation Opportunities or Land Abandonment? A Study Case in the Madrid Region (Spain). Land, 2021, 10, 721.	1.2	15
171	Leopard <i>Panthera pardus</i> density and survival in an ecosystem with depressed abundance of prey and dominant competitors. Oryx, 2022, 56, 518-527.	0.5	6
172	Human-wildlife conflict in the community forestry landscape: a case study from two Middle Hill districts of Nepal. Human Dimensions of Wildlife, 2022, 27, 554-570.	1.0	8
173	Low apex carnivore density does not release a subordinate competitor when driven by prey depletion. Biological Conservation, 2021, 261, 109273.	1.9	8
174	Species Composition, Diversity, and Habitat Association of Medium- and Large-Sized Mammals in Chimit-Kolla, Abay Gorge, Ethiopia. International Journal of Zoology, 2021, 2021, 1-9.	0.3	0
175	Is the southern patas monkey Erythrocebus baumstarki Africa's next primate extinction? Reassessing taxonomy, distribution, abundance, and conservation. American Journal of Primatology, 2021, 83, e23316.	0.8	2
176	Assessing the effectiveness of global protected areas based on the difference in differences model. Ecological Indicators, 2021, 130, 108078.	2.6	13
177	Ranking habitat importance for small wildcats in the Brazilian savanna: landscape connectivity as a conservation tool. Biologia (Poland), 2021, 76, 1517.	0.8	2
179	African Vultures Don't Follow Migratory Herds: Scavenger Habitat Use Is Not Mediated by Prey Abundance. PLoS ONE, 2014, 9, e83470.	1.1	45
180	Using Poaching Levels and Elephant Distribution to Assess the Conservation Efficacy of Private, Communal and Government Land in Northern Kenya. PLoS ONE, 2015, 10, e0139079.	1.1	37
181	Role of New Nature Reserve in Assisting Endangered Species Conservation - Case Study of Giant Pandas in the Northern Qionglai Mountains, China. PLoS ONE, 2016, 11, e0159738.	1.1	7
182	Wildlife Population Dynamics in Human-Dominated Landscapes under Community-Based Conservation: The Example of Nakuru Wildlife Conservancy, Kenya. PLoS ONE, 2017, 12, e0169730.	1.1	42
183	Assessing multi-decadal land-cover – land-use change in two wildlife protected areas in Tanzania using Landsat imagery. PLoS ONE, 2017, 12, e0185468.	1.1	15
184	Herbivore Dynamics and Range Contraction in Kajiado County Kenya: Climate and Land Use Changes, Population Pressures, Governance, Policy and Human-wildlife Conflicts. Open Ecology Journal, 2014, 7, 9-31.	2.0	44
185	Changing Wildlife Populations in Nairobi National Park and Adjoining Athi-Kaputiei Plains: Collapse of the Migratory Wildebeest. The Open Conservation Biology Journal, 2013, 7, 11-26.	1.0	49
186	Finding space for wildlife beyond national parks and reducing conflict through community based conservation: the Kenya experience. Parks, 2015, 21, 51-62.	1.2	55

#	ARTICLE	IF	CITATIONS
187	Ongoing global biodiversity loss and the need to move beyond protected areas: a review of the technical and practical shortcomings of protected areas on land and sea. Marine Ecology - Progress Series, 2011, 434, 251-266.	0.9	295
189	Patterns of Variation of Herbivore Assemblages at Nairobi National Park, Kenya, 1990-2008. Journal of Environmental Protection, 2011, 02, 855-866.	0.3	4
190	Attitudes Toward Predators and Options for Their Conservation in the Ewaso Ecosystem. Smithsonian Contributions To Zoology, 2011, , 85-93.	1.0	6
191	The Future of Vultures: Conclusions and Summary. , 2015, , 268-280.		0
192	Wildlife Population Change in Africa from the Eyes of the Publicâ€"The Case of Mara Enoonkishu Conservancy in Southern Kenya. Natural Resources, 2016, 07, 434-444.	0.2	1
193	REKREASYONEL TABÄ°AT PARKLARININ KORUNAN ALANLAR KAPSAMINDA Ä°NCELENMESÄ°: MERSÄ°N Ä°LÄ° Ã—RNEÄŽÄ°. E-Journal of New World Sciences Academy, 2016, 11, 85-115.	0.2	13
196	Maasai Livelihoods, Terrestrial Wild Megafauna and Ecosystem Services Synergies and Tradeoffs in the Savannas of Kenya: Scenarios and Implications of Climate Change in DPSIR Model. Asian Journal of Geographical Research, 0, , 1-23.	0.0	0
197	How Hunting and Wildlife Conservation Can Coexist: Review and Case Studies. , 2020, , 215-250.		2
198	Ecosystem services of Hurri hills, a montane woodland ecosystem in the arid lands of northern Kenya. Global Ecology and Conservation, 2022, 33, e01951.	1.0	3
199	Tethering Natural Capital and Cultural Capital for a More Sustainable Post-COVID-19 World. International Journal of Community Well-Being, 2022, 5, 657-678.	0.7	7
200	Awareness of environmental legislation as a deterrent for wildlife crime: A case with Masaai pastoralists, poison use and the Kenya Wildlife Act. Ambio, 2022, 51, 1632-1642.	2.8	6
201	Spatial segregation between wild ungulates and livestock outside protected areas in the lowlands of Nepal. PLoS ONE, 2022, 17, e0263122.	1.1	9
202	Evidence of widespread declines in Kenya's raptor populations over a 40-year period. Biological Conservation, 2022, 266, 109361.	1.9	7
204	Assessment of spatio-temporal distribution of human-elephant conflicts: a study in Patharia Hills Reserve Forest, Assam, India. Geo Journal, 0, , 1.	1.7	1
205	Predicting wildlife corridors for multiple species in an East African ungulate community. PLoS ONE, 2022, 17, e0265136.	1.1	6
206	Areas of endemism in the Afrotropical region based on the geographical distribution of Tipulomorpha (Insecta: Diptera). Austral Ecology, 2022, 47, 92-113.	0.7	7
207	Wildlife Movements and Landscape Connectivity in the Tarangire Ecosystem. Ecological Studies, 2022, , 255-276.	0.4	3
208	Complex Ways in Which Landscape Conditions and Risks Affect Human Attitudes Towards Wildlife. Conservation and Society, 2022, 20, 283.	0.4	0

#	ARTICLE	IF	CITATIONS
211	Sustainability Perspectives of the Wildlife Conservancyâ€"Based Tourism Model in a Post-Pandemic Context in Kenya. , 2022, , 181-202.		1
212	Long-term trends in elephant mortality and their causes in Kenya. Frontiers in Conservation Science, 0, 3, .	0.9	1
213	Multi-species occupancy modeling suggests interspecific interaction among the three ungulate species. Scientific Reports, 2022, 12, .	1.6	0
214	Instrumentalizing pastoralism? Understanding hybrid tenure and governance in Ilkisongo Maasai land of southern Kenya. Political Geography, 2022, 99, 102712.	1.3	3
215	Global drivers of change across tropical savannah ecosystems and insights into their management and conservation. Biological Conservation, 2022, 276, 109786.	1.9	3
216	Taxonomic, Genomic, and Functional Variation in the Gut Microbiomes of Wild Spotted Hyenas Across 2 Decades of Study. MSystems, 0, , .	1.7	1
217	Hot or hungry? A tipping point in the effect of prey depletion on African wild dogs. Biological Conservation, 2023, 282, 110043.	1.9	5
218	Using propensity score matching models to assess the protection effectiveness in Pudacuo national Park, China. Ecological Indicators, 2023, 150, 110222.	2.6	0
220	Conservation at the edge: connectivity and opportunities from non-protected coral reefs close to a National Park in the Colombian Caribbean. Biodiversity and Conservation, 2023, 32, 1493-1522.	1.2	0
221	Habitat suitability modelling of Melursus ursinus (Shaw, 1791) (Mammalia: Carnivora) in the Chitwan National Park, Nepal. Journal of Animal Diversity, 2022, 4, 31-43.	0.2	0
222	Covid-19 pandemic effects and responses in the Maasai Mara conservancy. Tourism and Hospitality Research, 0, , 146735842311622.	2.4	0
223	Patterns and predictors of ungulate space use across an isolated Miombo woodland reserve. Journal of Zoology, 0, , .	0.8	0
236	Ecotourism Principles, Responsible Travel, and Building a Sustainable Post-pandemic Destination Kenya. , 2024, , 195-220.		0