

# Matt Hayward

## List of Publications by Year in descending order

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Version: 2024-02-01

176  
papers

8,813  
citations

53794

45  
h-index

53230

85  
g-index

187  
all docs

187  
docs citations

187  
times ranked

7974  
citing authors

#	ARTICLE	IF	CITATIONS
1	Collapse of the world's largest herbivores. <i>Science Advances</i> , 2015, 1, e1400103.	10.3	750
2	Prey preferences of the leopard ( <i>Panthera pardus</i> ). <i>Journal of Zoology</i> , 2006, 270, 298-313.	1.7	466
3	Prey preferences of the lion ( <i>Panthera leo</i> ). <i>Journal of Zoology</i> , 2005, 267, 309.	1.7	351
4	Fencing for conservation: Restriction of evolutionary potential or a riposte to threatening processes?. <i>Biological Conservation</i> , 2009, 142, 1-13.	4.1	339
5	Acting fast helps avoid extinction. <i>Conservation Letters</i> , 2012, 5, 274-280.	5.7	279
6	Carrying capacity of large African predators: Predictions and tests. <i>Biological Conservation</i> , 2007, 139, 219-229.	4.1	252
7	Temporal Partitioning of Activity in Large African Carnivores: Tests of Multiple Hypotheses. <i>South African Journal of Wildlife Research</i> , 2009, 39, 109-125.	1.4	231
8	A review of camera trapping for conservation behaviour research. <i>Remote Sensing in Ecology and Conservation</i> , 2017, 3, 109-122.	4.3	195
9	Prey preferences of the spotted hyaena ( <i>Crocuta crocuta</i> ) and degree of dietary overlap with the lion ( <i>Panthera leo</i> ). <i>Journal of Zoology</i> , 2006, 270, 606-614.	1.7	193
10	The database of the PREDICTS (Projecting Responses of Ecological Diversity In Changing) Tj ETQq0 0 0 rgBT /Overlock 10 T	1.9	186
11	Prey preferences of the cheetah ( <i>Acinonyx jubatus</i> ) (Felidae: Carnivora): morphological limitations or the need to capture rapidly consumable prey before kleptoparasites arrive?. <i>Journal of Zoology</i> , 2006, 270, 615-627.	1.7	173
12	The reintroduction of large carnivores to the Eastern Cape, South Africa: an assessment. <i>Oryx</i> , 2007, 41, 205-214.	1.0	169
13	Prey preferences and dietary overlap amongst Africa's large predators. <i>South African Journal of Wildlife Research</i> , 2008, 38, 93-108.	1.4	168
14	Saving the World's Terrestrial Megafauna. <i>BioScience</i> , 2016, 66, 807-812.	4.9	168
15	PREY PREFERENCES OF THE AFRICAN WILD DOG LYCAON PICTUS (CANIDAE: CARNIVORA): ECOLOGICAL REQUIREMENTS FOR CONSERVATION. <i>Journal of Mammalogy</i> , 2006, 87, 1122-1131.	1.3	127
16	Prey preferences of the tiger ( <i>Panthera tigris</i> ). <i>Journal of Zoology</i> , 2012, 286, 221-231.	1.7	127
17	Border Security Fencing and Wildlife: The End of the Transboundary Paradigm in Eurasia?. <i>PLoS Biology</i> , 2016, 14, e1002483.	5.6	121
18	Prey Preferences of the Snow Leopard ( <i>Panthera uncia</i> ): Regional Diet Specificity Holds Global Significance for Conservation. <i>PLoS ONE</i> , 2014, 9, e88349.	2.5	121

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19	Using assisted colonisation to conserve biodiversity and restore ecosystem function under climate change. <i>Biological Conservation</i> , 2013, 157, 172-177.	4.1	118
20	Are we eating the world's megafauna to extinction?. <i>Conservation Letters</i> , 2019, 12, e12627.	5.7	108
21	The impact of large terrestrial carnivores on Pleistocene ecosystems. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2016, 113, 862-867.	7.1	107
22	The many faces of fear: a synthesis of the methodological variation in characterizing predation risk. <i>Journal of Animal Ecology</i> , 2017, 86, 749-765.	2.8	107
23	Challenges and science-based implications for modern management and conservation of European ungulate populations. <i>Mammal Research</i> , 2017, 62, 209-217.	1.3	87
24	An Objective Approach to Determining the Weight Ranges of Prey Preferred by and Accessible to the Five Large African Carnivores. <i>PLoS ONE</i> , 2014, 9, e101054.	2.5	84
25	FORUM: Ecologists need robust survey designs, sampling and analytical methods. <i>Journal of Applied Ecology</i> , 2015, 52, 286-290.	4.0	82
26	Practical Considerations for the Reintroduction of Large, Terrestrial, Mammalian Predators Based on Reintroductions to South Africa's Eastern Cape Province. <i>The Open Conservation Biology Journal</i> , 2007, 1, 1-11.	1.0	78
27	Do fences constrain predator movements on an evolutionary scale? Home range, food intake and movement patterns of large predators reintroduced to Addo Elephant National Park, South Africa. <i>Biodiversity and Conservation</i> , 2009, 18, 887-904.	2.6	76
28	Prey choice and diet of wolves related to ungulate communities and wolf subpopulations in Poland. <i>Journal of Mammalogy</i> , 2012, 93, 1480-1492.	1.3	74
29	A global database and "estate of the field" review of research into ecosystem engineering by land animals. <i>Journal of Animal Ecology</i> , 2018, 87, 974-994.	2.8	73
30	Relative efforts of countries to conserve world's megafauna. <i>Global Ecology and Conservation</i> , 2017, 10, 243-252.	2.1	71
31	Will dingoes really conserve wildlife and can our methods tell?. <i>Journal of Applied Ecology</i> , 2014, 51, 835-838.	4.0	69
32	Soil-foraging animals alter the composition and co-occurrence of microbial communities in a desert shrubland. <i>ISME Journal</i> , 2015, 9, 2671-2681.	9.8	69
33	Activity patterns of reintroduced lion <i>Panthera leo</i> and spotted hyaena <i>Crocuta crocuta</i> in the Addo Elephant National Park, South Africa. <i>African Journal of Ecology</i> , 2007, 45, 135-141.	0.9	67
34	Testing Predictions of the Prey of Lion Derived From Modeled Prey Preferences. <i>Journal of Wildlife Management</i> , 2007, 71, 1567-1575.	1.8	63
35	Niche conservatism and the invasive potential of the wild boar. <i>Journal of Animal Ecology</i> , 2017, 86, 1214-1223.	2.8	61
36	Large carnivore impacts are context-dependent. <i>Food Webs</i> , 2017, 12, 3-13.	1.2	59

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37	Fencing solves human-wildlife conflict locally but shifts problems elsewhere: A case study using functional connectivity modelling of the African elephant. <i>Journal of Applied Ecology</i> , 2018, 55, 2673-2684.	4.0	59
38	Local population structure of a naturally occurring metapopulation of the quokka ( <i>Setonix Tj ETQq0 0 0 rgBT /Overlock 10 Tf 50 702 To</i> )	4.1	55
39	Deconstructing compassionate conservation. <i>Conservation Biology</i> , 2019, 33, 760-768.	4.7	53
40	Waterhole use by African Fauna. <i>South African Journal of Wildlife Research</i> , 2012, 42, 117-127.	1.4	52
41	Diet and prey preferences of dholes ( <i>Cion alpinus</i> ): dietary competition within Asia's apex predator guild. <i>Journal of Zoology</i> , 2014, 294, 255-266.	1.7	52
42	Right on track? Performance of satellite telemetry in terrestrial wildlife research. <i>PLoS ONE</i> , 2019, 14, e0216223.	2.5	52
43	Conservation management for the past, present and future. <i>Biodiversity and Conservation</i> , 2009, 18, 765-775.	2.6	51
44	Using the IUCN Red List to determine effective conservation strategies. <i>Biodiversity and Conservation</i> , 2011, 20, 2563-2573.	2.6	51
45	Prey Preferences of the Jaguar <i>Panthera onca</i> Reflect the Post-Pleistocene Demise of Large Prey. <i>Frontiers in Ecology and Evolution</i> , 2016, 3, .	2.2	50
46	A meta-analysis of ungulate predation and prey selection by the brown bear <i>Ursus arctos</i> in Eurasia. <i>Mammal Research</i> , 2019, 64, 1-9.	1.3	50
47	The Need to Rationalize and Prioritize Threatening Processes Used to Determine Threat Status in the IUCN Red List. <i>Conservation Biology</i> , 2009, 23, 1568-1576.	4.7	49
48	Key factors and related principles in the conservation of large African carnivores. <i>Mammal Review</i> , 2013, 43, 89-110.	4.8	49
49	Reintroducing rewilding to restoration – Rejecting the search for novelty. <i>Biological Conservation</i> , 2019, 233, 255-259.	4.1	49
50	Enhancing conservation network design with graph-theory and a measure of protected area effectiveness: Refining wildlife corridors in Belize, Central America. <i>Landscape and Urban Planning</i> , 2018, 178, 51-59.	7.5	48
51	Using step-selection functions to model landscape connectivity for African elephants: accounting for variability across individuals and seasons. <i>Animal Conservation</i> , 2019, 22, 35-48.	2.9	47
52	Animal welfare considerations for using large carnivores and guardian dogs as vertebrate biocontrol tools against other animals. <i>Biological Conservation</i> , 2019, 232, 258-270.	4.1	44
53	The successful reintroduction of leopard <i>Panthera pardus</i> to the Addo Elephant National Park. <i>African Journal of Ecology</i> , 2007, 45, 103-104.	0.9	43
54	Reintroducing the Dingo: Can Australia's Conservation Wastelands be Restored?. , 0, , 238-269.		43

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55	Minimum prey and area requirements of the Vulnerable cheetah <i>Acinonyx jubatus</i> : implications for reintroduction and management of the species in South Africa. <i>Oryx</i> , 2011, 45, 587-599.	1.0	43
56	Questionable policy for large carnivore hunting. <i>Science</i> , 2015, 350, 1473-1475.	12.6	43
57	Bushmeat Hunting in Dwesa and Cwebe Nature Reserves, Eastern Cape, South Africa. <i>South African Journal of Wildlife Research</i> , 2009, 39, 70-84.	1.4	41
58	Home range and movements of the quokka <i>Setonix brachyurus</i> (Macropodidae: Marsupialia), and its impact on the viability of the metapopulation on the Australian mainland. <i>Journal of Zoology</i> , 2004, 263, 219-228.	1.7	38
59	Spatial and temporal changes in group dynamics and range use enable anti-predator responses in African buffalo. <i>Ecology</i> , 2012, 93, 1297-1304.	3.2	38
60	Could biodiversity loss have increased Australia's bushfire threat?. <i>Animal Conservation</i> , 2016, 19, 490-497.	2.9	38
61	Factors affecting the prey preferences of jackals (Canidae). <i>Mammalian Biology</i> , 2017, 85, 70-82.	1.5	38
62	Lions at the Gates: Trans-disciplinary Design of an Early Warning System to Improve Human-Lion Coexistence. <i>Frontiers in Ecology and Evolution</i> , 2019, 6, .	2.2	37
63	HABITAT USE OF THE QUOKKA, SETONIX BRACHYURUS (MACROPODIDAE: MARSUPIALIA), IN THE NORTHERN JARRAH FOREST OF AUSTRALIA. <i>Journal of Mammalogy</i> , 2005, 86, 683-688.	1.3	35
64	Spatial patterns of African ungulate aggregation reveal complex but limited risk effects from reintroduced carnivores. <i>Ecology</i> , 2016, 97, 1123-1134.	3.2	35
65	Envisioning the future with "compassionate conservation": An ominous projection for native wildlife and biodiversity. <i>Biological Conservation</i> , 2020, 241, 108365.	4.1	35
66	Rethinking megafauna. <i>Proceedings of the Royal Society B: Biological Sciences</i> , 2020, 287, 20192643.	2.6	35
67	Is Australia ready for assisted colonization? Policy changes required to facilitate translocations under climate change.. <i>Pacific Conservation Biology</i> , 2011, 17, 259.	1.0	33
68	Fear, foraging and olfaction: how mesopredators avoid costly interactions with apex predators. <i>Oecologia</i> , 2018, 187, 573-583.	2.0	33
69	Do Lions <i>Panthera leo</i> Actively Select Prey or Do Prey Preferences Simply Reflect Chance Responses via Evolutionary Adaptations to Optimal Foraging?. <i>PLoS ONE</i> , 2011, 6, e23607.	2.5	32
70	Ambiguity in guideline definitions introduces assessor bias and influences consistency in IUCN Red List status assessments. <i>Frontiers in Ecology and Evolution</i> , 2015, 3, .	2.2	32
71	Size, shape and maintenance matter: A critical appraisal of a global carnivore conflict mitigation strategy " Livestock protection kraals in northern Botswana. <i>Biological Conservation</i> , 2018, 225, 88-97.	4.1	32
72	Examining Evident Interdisciplinarity Among Prides of Lion Researchers. <i>Frontiers in Ecology and Evolution</i> , 2018, 6, .	2.2	30

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73	Fencing for Conservation. , 2012, , .		30
74	Compassionate Conservation Clashes With Conservation Biology: Should Empathy, Compassion, and Deontological Moral Principles Drive Conservation Practice?. <i>Frontiers in Psychology</i> , 2020, 11, 1139.	2.1	29
75	Potential amplification of territorial advertisement markings by black-backed jackals ( <i>Canis</i> ) Tj ETQq1 1 0.784314 rgBT /Overlock 10 T	0.8	27
76	Economic Analysis of Electric Fencing for Mitigating Human-wildlife Conflict in Nepal. <i>Journal of Resources and Ecology</i> , 2014, 5, 237-243.	0.4	26
77	Numbat nirvana: conservation ecology of the endangered numbat ( <i>Myrmecobius fasciatus</i> ) (Marsupialia : Myrmecobiidae) reintroduced to Scotia and Yookamurra Sanctuaries, Australia. <i>Australian Journal of Zoology</i> , 2015, 63, 258.	1.0	26
78	Feeding ecology of cheetahs in the Maasai Mara, Kenya and the potential for intra- and interspecific competition. <i>Journal of Zoology</i> , 2018, 304, 65-72.	1.7	26
79	Only the largest terrestrial carnivores increase their dietary breadth with increasing prey richness. <i>Mammal Review</i> , 2020, 50, 291-303.	4.8	26
80	The impact of tourists on lion <i>Panthera leo</i> behaviour, stress and energetics. <i>Acta Theriologica</i> , 2009, 54, 219-224.	1.1	24
81	Effects of reconstruction of a pre-European vertebrate assemblage on ground-dwelling arachnids in arid Australia. <i>Oecologia</i> , 2015, 178, 497-509.	2.0	24
82	Predicting the occurrence of the quokka, <i>Setonix brachyurus</i> (Macropodidae:Marsupialia), in Western Australia's northern jarrah forest. <i>Wildlife Research</i> , 2007, 34, 194.	1.4	23
83	Effect of prey mass and selection on predator carrying capacity estimates. <i>European Journal of Wildlife Research</i> , 2013, 59, 487-494.	1.4	23
84	Termite activity and decomposition are influenced by digging mammal reintroductions along an aridity gradient. <i>Journal of Arid Environments</i> , 2016, 133, 85-93.	2.4	23
85	A Novel Framework to Protect Animal Data in a World of Ecosurveillance. <i>BioScience</i> , 2020, 70, 468-476.	4.9	22
86	Risk perception by endangered European bison <i>Bison bonasus</i> is context (condition) dependent. <i>Landscape Ecology</i> , 2015, 30, 2079-2093.	4.2	21
87	What do you mean by "niche"? Modern ecological theories are not coherent on rhetoric about the niche concept. <i>Acta Oecologica</i> , 2021, 110, 103701.	1.1	21
88	Diet of the quokka ( <i>Setonix brachyurus</i> ) (Macropodidae:Marsupialia) in the northern jarrah forest of Western Australia. <i>Wildlife Research</i> , 2005, 32, 15.	1.4	19
89	Feeding responses of the golden jackal after reduction of anthropogenic food subsidies. <i>PLoS ONE</i> , 2018, 13, e0208727.	2.5	19
90	Fear of the dark? A mesopredator mitigates large carnivore risk through nocturnality, but humans moderate the interaction. <i>Behavioral Ecology and Sociobiology</i> , 2020, 74, 1.	1.4	19

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91	Does size matter for horny beetles? A geometric morphometric analysis of interspecific and intersexual size and shape variation in <i>Colophon haughtoni</i> Barnard, 1929, and <i>C. kawaii</i> Mizukami, 1997 (Coleoptera: Lucanidae). <i>Organisms Diversity and Evolution</i> , 2016, 16, 821-833.	1.6	18
92	Spatial and temporal overlaps between leopards ( <i>Panthera pardus</i> ) and their competitors in the African large predator guild. <i>Journal of Zoology</i> , 2020, 311, 246-259.	1.7	18
93	Estimating leopard density across the highly modified human-dominated landscape of the Western Cape, South Africa. <i>Oryx</i> , 2021, 55, 34-45.	1.0	18
94	Assessing re-introductions of the African Wild dog ( <i>Lycaon pictus</i> ) in the Limpopo Valley Conservancy, South Africa, using the stochastic simulation program VORTEX. <i>Journal for Nature Conservation</i> , 2010, 18, 237-246.	1.8	17
95	Scarcity in the prey community yields anti-predator benefits. <i>Acta Oecologica</i> , 2011, 37, 314-320.	1.1	17
96	Determinants of bird conservation action implementation and associated population trends of threatened species. <i>Conservation Biology</i> , 2016, 30, 1338-1346.	4.7	17
97	Making the most of bycatch data: Assessing the feasibility of utilising non-target camera trap data for occupancy modelling of a large felid. <i>African Journal of Ecology</i> , 2018, 56, 885-894.	0.9	17
98	Survival of Cheetahs Relocated from Ranchland to Fenced Protected Areas in South Africa. , 0, , 282-306.		16
99	Tourist photographs as a scalable framework for wildlife monitoring in protected areas. <i>Current Biology</i> , 2019, 29, R681-R682.	3.9	16
100	The inducible defences of large mammals to human lethality. <i>Functional Ecology</i> , 2020, 34, 2426-2441.	3.6	16
101	Reassembly of the Large Predator Guild into Hluhluwe-iMfolozi Park. , 2017, , 286-310.		15
102	Validating movement corridors for African elephants predicted from resistance-based landscape connectivity models. <i>Landscape Ecology</i> , 2019, 34, 865-878.	4.2	15
103	Scent-marking strategies of a solitary carnivore: boundary and road scent marking in the leopard. <i>Animal Behaviour</i> , 2020, 161, 115-126.	1.9	15
104	Conserving the World's Megafauna and Biodiversity: The Fierce Urgency of Now. <i>BioScience</i> , 0, , biw168.	4.9	14
105	Long-term benefits and short-term costs: small vertebrate responses to predator exclusion and native mammal reintroductions in south-western New South Wales, Australia. <i>Wildlife Research</i> , 2020, 47, 570.	1.4	14
106	Mortality and survivorship of the quokka ( <i>Setonix brachyurus</i> ) (Macropodidae : Marsupialia) in the northern jarrah forest of Western Australia. <i>Wildlife Research</i> , 2005, 32, 715.	1.4	13
107	The Suitability of the Jaguar ( <i>Panthera onca</i> ) for Reintroduction. , 0, , 187-205.		13
108	Spatial ecology of a herd of white-lipped peccaries ( <i>Tayassu pecari</i> ) in Belize using GPS telemetry: challenges and preliminary results. <i>Therya</i> , 2016, 7, 21-37.	0.4	13

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109	Neocolonial Conservation: Is Moving Rhinos to Australia Conservation or Intellectual Property Loss. <i>Conservation Letters</i> , 2018, 11, e12354.	5.7	13
110	Using faecal pellet counts along transects to estimate quokka ( <i>Setonix brachyurus</i> ) population density. <i>Wildlife Research</i> , 2005, 32, 503.	1.4	12
111	The Impact of Upgrading Roads on the Conservation of the Threatened Flightless Dung Beetle, <i>Circellum bacchus</i> (F.) (Coleoptera: Scarabaeidae). <i>The Coleopterists Bulletin</i> , 2010, 64, 75-80.	0.2	12
112	Whose backyard? Some precautions in choosing recipient sites for assisted colonisation of Australian plants and animals. <i>Ecological Management and Restoration</i> , 2013, 14, 106-111.	1.5	12
113	Market-Based Incentives and Private Ownership of Wildlife to Remedy Shortfalls in Government Funding for Conservation. <i>Conservation Letters</i> , 2017, 10, 485-492.	5.7	12
114	High density, maternal condition, and stress are associated with male-biased sex allocation in a marsupial. <i>Journal of Mammalogy</i> , 2015, 96, 1203-1213.	1.3	11
115	Tiger Reintroduction in India: Conservation Tool or Costly Dream?. , 0, , 146-163.		10
116	Tooth fracture within the African carnivore guild: the influence of intraguild competition and resource availability. <i>Journal of Zoology</i> , 2017, 303, 261-269.	1.7	10
117	Spatio-temporal factors impacting encounter occurrences between leopards and other large African predators. <i>Journal of Zoology</i> , 2020, 310, 191-200.	1.7	10
118	Reinstating trophic cascades as an applied conservation tool to protect forest ecosystems from invasive grey squirrels ( <i>Sciurus carolinensis</i> ). <i>Food Webs</i> , 2020, 25, e00164.	1.2	10
119	A Framework for the Eltonian Niche of Humans. <i>BioScience</i> , 2021, 71, 928-941.	4.9	10
120	Dietary flexibility promotes range expansion: The case of golden jackals in Eurasia. <i>Journal of Biogeography</i> , 2022, 49, 993-1005.	3.0	10
121	The Role of Social Behaviour in Carnivore Reintroductions. , 0, , 270-281.		9
122	Editorial: Triage in Conservation. <i>Frontiers in Ecology and Evolution</i> , 2018, 5, .	2.2	9
123	Prey preferences of modern human hunter-gatherers. <i>Food Webs</i> , 2021, 26, e00183.	1.2	9
124	Reintroduction of Top-Order Predators: Using Science to Restore One of the Drivers of Biodiversity. , 0, , 1-9.		8
125	A Synthesis of Early Indicators of the Drivers of Predator Conservation on Private Lands in South Africa. , 0, , 321-344.		8
126	Moving beyond the Descriptive: Predicting the Responses of Top-Order Predators to Reintroduction. , 0, , 345-370.		8



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127	Time-lags in primate occupancy: a study case using dynamic models. <i>Natureza A Conservacao</i> , 2015, 13, 139-144.	2.5	8
128	Local vs landscape drivers of primate occupancy in a Brazilian fragmented region. <i>Mammal Research</i> , 2016, 61, 73-82.	1.3	8
129	Testing top-down and bottom-up effects on arid zone beetle assemblages following mammal reintroduction. <i>Austral Ecology</i> , 2018, 43, 288-300.	1.5	8
130	The Relative Role of Knowledge and Empathy in Predicting Pro-Environmental Attitudes and Behavior. <i>Sustainability</i> , 2022, 14, 4622.	3.2	8
131	Increasing elephant <i>Loxodonta africana</i> density is a more important driver of change in vegetation condition than rainfall. <i>Acta Theriologica</i> , 2010, 55, 289-298.	1.1	7
132	Perspectives on Fencing for Conservation Based on Four Case Studies: Marsupial Conservation in Australian Forests; Bushmeat Hunting in South Africa; Large Predator Reintroduction in South Africa; and Large Mammal Conservation in Poland. , 2012, , 7-20.		7
133	UK bill could prompt biodiversity loss. <i>Nature</i> , 2014, 512, 253-253.	27.8	7
134	Time to agree on a conservation benchmark for Australia.. <i>Pacific Conservation Biology</i> , 2012, 18, 69.	1.0	7
135	Spatial behaviour of yellow-footed rock-wallabies, <i>Petrogale xanthopus</i> , changes in response to active conservation management. <i>Australian Journal of Zoology</i> , 2011, 59, 1.	1.0	7
136	Increasing elephant <i>Loxodonta african</i> density is a more important driver of change in vegetation condition than rainfall. <i>Acta Theriologica</i> , 2010, 55, 289-299.	1.1	7
137	Spatiotemporal variation in African lion roaring in relation to a dominance shift. <i>Journal of Mammalogy</i> , 2017, 98, 1088-1095.	1.3	6
138	Top-down control of ecosystems and the case for rewilding: does it all add up?. , 2019, , 325-354.		6
139	The diet of denning female European Alpine martens ( <i>Martes martes</i> ) in Galloway Forest District, South West Scotland, Great Britain. <i>Mammal Research</i> , 2019, 64, 87-97.	1.3	6
140	Don't bank African rhinos in Australia. <i>Nature</i> , 2016, 534, 475-475.	27.8	5
141	Are novel ecosystems the only novelty of rewilding?. <i>Restoration Ecology</i> , 2020, 28, 1318-1320.	2.9	5
142	Ten Years on: Have Large Carnivore Reintroductions to the Eastern Cape Province, South Africa, Worked?. <i>African Journal of Wildlife Research</i> , 2021, 51, .	0.4	5
143	Animal Ethics and Ecotourism. <i>South African Journal of Wildlife Research</i> , 2012, 42, iii-v.	1.4	4
144	Bringing objectivity to wildlife management: Welfare effects of guardian dogs. <i>Biological Conservation</i> , 2019, 236, 582.	4.1	4

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145	Foraging theory provides a useful framework for livestock predation management. <i>Journal for Nature Conservation</i> , 2019, 49, 69-75.	1.8	4
146	An experimental test of the multi-scalar impacts of digging mammal reintroductions on invertebrate burrows. <i>Soil Biology and Biochemistry</i> , 2019, 132, 101-110.	8.8	4
147	Lions <i>Panthera leo</i> Prefer Killing Certain Cattle <i>Bos taurus</i> Types. <i>Animals</i> , 2020, 10, 692.	2.3	4
148	Beyond species counts for assessing, valuing, and conserving biodiversity: response to Wallach et al. 2019. <i>Conservation Biology</i> , 2021, 35, 369-372.	4.7	4
149	Persistence of remnant patches and genetic loss at the distribution periphery in island and mainland populations of the quokka. <i>Australian Journal of Zoology</i> , 2019, 67, 38.	1.0	4
150	Breeding Far Eastern Leopards for Reintroduction: The Zoo Programme Perspective. , 0, , 388-410.		3
151	Do Differing Levels of Boldness Influence the Success of Translocation? A Pilot Study on Red Squirrels ( <i>Sciurus vulgaris</i> ). <i>Animals</i> , 2020, 10, 1748.	2.3	3
152	Response to comments on "Compassionate Conservation deserves a morally serious rather than dismissive response - reply to " <i>Biological Conservation</i> , 2020, 244, 108517.	4.1	3
153	Large area used by squirrel gliders in an urban area, uncovered using GPS telemetry. <i>Ecology and Evolution</i> , 2021, 11, 7147-7153.	1.9	3
154	Emerging Human-Carnivore Conflict Following Large Carnivore Reintroductions Highlights the Need to Lift Baselines. <i>African Journal of Wildlife Research</i> , 2021, 51, .	0.4	3
155	The hunting modes of human predation and potential nonconsumptive effects on animal populations. <i>Biological Conservation</i> , 2022, 265, 109398.	4.1	3
156	Snow Leopards: Is Reintroduction the Best Option?. , 0, , 164-186.		2
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