

# David W Macdonald

## List of Publications by Year in descending order

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Version: 2024-02-01

380  
papers

23,084  
citations

9786

73  
h-index

13379

130  
g-index

394  
all docs

394  
docs citations

394  
times ranked

16641  
citing authors

#	ARTICLE	IF	CITATIONS
1	Threat analysis for more effective lion conservation. <i>Oryx</i> , 2022, 56, 108-115.	1.0	28
2	Early-life seasonal, weather and social effects on telomere length in a wild mammal. <i>Molecular Ecology</i> , 2022, 31, 5993-6007.	3.9	15
3	Robust mapping of human-wildlife conflict: controlling for livestock distribution in carnivore depredation models. <i>Animal Conservation</i> , 2022, 25, 195-207.	2.9	9
4	Risks associated with the global demand for novel exotic pets: A new and emerging trade in snakehead fish ( <i>Channa</i> spp.) from India. <i>Biological Conservation</i> , 2022, 265, 109377.	4.1	8
5	When information isn't enough: The limits of demand reduction messaging as a tool to change the consumption choices of Chinese wildlife tourists. <i>Global Ecology and Conservation</i> , 2022, 34, e01965.	2.1	1
6	Preserving identity in capture-mark-recapture studies: increasing the accuracy of minimum number alive (MNA) estimates by incorporating inter-census trapping efficiency variation. <i>Mammalian Biology</i> , 2022, 102, 567-580.	1.5	6
7	The link between wildlife trade and the global donkey skin product network. <i>Conservation Science and Practice</i> , 2022, 4, .	2.0	3
8	Effectiveness of community-based livestock protection strategies: a case study of human-lion conflict mitigation. <i>Oryx</i> , 2022, 56, 537-545.	1.0	4
9	The Diversity in the Genus <i>Canis</i> Challenges Conservation Biology: A Review of Available Data on Asian Wolves. <i>Frontiers in Ecology and Evolution</i> , 2022, 10, .	2.2	1
10	Contrasting effects of human settlement on the interaction among sympatric apex carnivores. <i>Proceedings of the Royal Society B: Biological Sciences</i> , 2022, 289, 20212681.	2.6	16
11	Density and occupancy of leopard cats across different forest types in Cambodia. <i>Mammal Research</i> , 2022, 67, 287-298.	1.3	5
12	What is a lion worth to local people - Quantifying of the costs of living alongside a top predator. <i>Ecological Economics</i> , 2022, 198, 107431.	5.7	4
13	Environmental and anthropogenic drivers of African leopard <i>Panthera pardus</i> population density. <i>Biological Conservation</i> , 2022, 272, 109641.	4.1	8
14	Diet and prey selection of clouded leopards and tigers in Laos. <i>Ecology and Evolution</i> , 2022, 12, .	1.9	5
15	Vocal discrimination of African lions and its potential for collar-free tracking. <i>Bioacoustics</i> , 2021, 30, 575-593.	1.7	12
16	Evaluating the effects of a conservation intervention on rural farmers' attitudes toward lions. <i>Human Dimensions of Wildlife</i> , 2021, 26, 445-460.	1.8	9
17	Disentangling the roles of bottom-up and top-down drivers in the trade-off between food acquisition and safety in prey with multiple predators. <i>Functional Ecology</i> , 2021, 35, 435-449.	3.6	3
18	Multi-scale path-level analysis of jaguar habitat use in the Pantanal ecosystem. <i>Biological Conservation</i> , 2021, 253, 108900.	4.1	17

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19	Resource pulses influence the spatio-temporal dynamics of a large carnivore population. <i>Ecography</i> , 2021, 44, 358-369.	4.5	10
20	Vulnerability of mammal communities to the combined impacts of anthropic land-use and climate change in the Himalayan conservation landscape of Bhutan. <i>Ecological Indicators</i> , 2021, 121, 107085.	6.3	23
21	Felids, forest and farmland: identifying high priority conservation areas in Sumatra. <i>Landscape Ecology</i> , 2021, 36, 475-495.	4.2	11
22	Insights into the status and distribution of cheetah ( <i>Acinonyx Â jubatus</i> ) in an understudied potential stronghold in southern Tanzania. <i>African Journal of Ecology</i> , 2021, 59, 334-341.	0.9	3
23	Information About Zoonotic Disease Risks Reduces Desire to Own Exotic Pets Among Global Consumers. <i>Frontiers in Ecology and Evolution</i> , 2021, 9, .	2.2	7
24	Harassment-induced changes in lion space use as a conflict mitigation tool. <i>Conservation Science and Practice</i> , 2021, 3, e373.	2.0	1
25	Small cats in big trouble? Diet, activity, and habitat use of jungle cats and leopard cats in threatened dry deciduous forests, Cambodia. <i>Ecology and Evolution</i> , 2021, 11, 4205-4217.	1.9	11
26	Home range, habitat selection, density, and diet of golden jackals in the Eastern Plains Landscape, Cambodia. <i>Journal of Mammalogy</i> , 2021, 102, 636-650.	1.3	6
27	Finding Purpose in the Conservation of Biodiversity by the Commingling of Science and Ethics. <i>Animals</i> , 2021, 11, 837.	2.3	5
28	Live wild animal exports to supply the exotic pet trade: A case study from Togo using publicly available social media data. <i>Conservation Science and Practice</i> , 2021, 3, e430.	2.0	15
29	Density trends of wild felids in northern Laos. <i>Biodiversity and Conservation</i> , 2021, 30, 1881-1897.	2.6	8
30	DART mass spectrometry as a potential tool for the differentiation of captive-bred and wild lion bones. <i>Biodiversity and Conservation</i> , 2021, 30, 1825-1854.	2.6	4
31	Trading Animal Lives: Ten Tricky Issues on the Road to Protecting Commodified Wild Animals. <i>BioScience</i> , 2021, 71, 846-860.	4.9	27
32	The influence of spatial features and atmospheric conditions on African lion vocal behaviour. <i>Animal Behaviour</i> , 2021, 174, 63-76.	1.9	5
33	Wild American mink ( <i>Neovison vison</i> ) may pose a COVID-19 threat. <i>Frontiers in Ecology and the Environment</i> , 2021, 19, 266-267.	4.0	3
34	Home range variation in leopards living across the human density gradient. <i>Journal of Mammalogy</i> , 2021, 102, 1138-1148.	1.3	15
35	Every case is different: Cautionary insights about generalisations in human-wildlife conflict from a range-wide study of people and jaguars. <i>Biological Conservation</i> , 2021, 260, 109185.	4.1	19
36	Alternative reproductive strategies provide a flexible mechanism for assuring mating success in the European badgers ( <i>Meles meles</i> ): An investigation from hormonal measures. <i>General and Comparative Endocrinology</i> , 2021, 310, 113823.	1.8	8

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37	Temporal partitioning and spatiotemporal avoidance among large carnivores in a human-impacted African landscape. <i>PLoS ONE</i> , 2021, 16, e0256876.	2.5	9
38	Contrasting responses of large carnivores to land use management across an Asian montane landscape in Iran. <i>Biodiversity and Conservation</i> , 2021, 30, 4023-4037.	2.6	13
39	Conservation of Mammals. <i>Encyclopedia of the UN Sustainable Development Goals</i> , 2021, , 174-189.	0.1	0
40	Planning for Human-Wildlife Coexistence: Conceptual Framework, Workshop Process, and a Model for Transdisciplinary Collaboration. <i>Frontiers in Conservation Science</i> , 2021, 2, .	1.9	11
41	Intraspecific interactions in a high-density leopard population. <i>Ecology and Evolution</i> , 2021, 11, 16572-16584.	1.9	6
42	Effects of habitat alteration and disturbance by humans and exotic species on fosa <i>Cryptoprocta ferox</i> occupancy in Madagascar's deciduous forests. <i>Oryx</i> , 2020, 54, 828-836.	1.0	8
43	Effects of Mustelid gammaherpesvirus 1 (MusGHV-1) Reactivation in European Badger ( <i>Meles meles</i> ) Genital Tracts on Reproductive Fitness. <i>Pathogens</i> , 2020, 9, 769.	2.8	9
44	Commercially-driven lion part removal: What is the evidence from mortality records?. <i>Global Ecology and Conservation</i> , 2020, 24, e01327.	2.1	6
45	Seed dispersal potential of jackals and foxes in semi-arid habitats of South Africa. <i>Journal of Arid Environments</i> , 2020, 183, 104284.	2.4	6
46	Diet, prey selection, and activity of Asian golden cats and leopard cats in northern Laos. <i>Journal of Mammalogy</i> , 2020, 101, 1267-1278.	1.3	19
47	The inducible defences of large mammals to human lethality. <i>Functional Ecology</i> , 2020, 34, 2426-2441.	3.6	16
48	Preferences for lion and tiger bone wines amongst the urban public in China and Vietnam. <i>Journal for Nature Conservation</i> , 2020, 57, 125874.	1.8	23
49	Diet and Prey Selection of Dholes in Evergreen and Deciduous Forests of Southeast Asia. <i>Journal of Wildlife Management</i> , 2020, 84, 1396-1405.	1.8	16
50	Predicting biodiversity richness in rapidly changing landscapes: climate, low human pressure or protection as salvation?. <i>Biodiversity and Conservation</i> , 2020, 29, 4035-4057.	2.6	19
51	Projecting introgression from domestic cats into European wildcats in the Swiss Jura. <i>Evolutionary Applications</i> , 2020, 13, 2101-2112.	3.1	11
52	Effect of ecological factors on fine-scale patterns of social structure in African lions. <i>Journal of Animal Ecology</i> , 2020, 89, 2665-2676.	2.8	9
53	Levels of conflict over wildlife: Understanding and addressing the right problem. <i>Conservation Science and Practice</i> , 2020, 2, e259.	2.0	49
54	Everyone is normal: Consistent livestock management norms and demographic clusters in Kenya and Zimbabwe. <i>Conservation Science and Practice</i> , 2020, 2, e313.	2.0	4

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55	How Important Are Resistance, Dispersal Ability, Population Density and Mortality in Temporally Dynamic Simulations of Population Connectivity? A Case Study of Tigers in Southeast Asia. <i>Land</i> , 2020, 9, 415.	2.9	13
56	Effects of body size on estimation of mammalian area requirements. <i>Conservation Biology</i> , 2020, 34, 1017-1028.	4.7	51
57	The role of psychology in determining humanâ€predator conflict across southern Kenya. <i>Conservation Biology</i> , 2020, 34, 879-890.	4.7	13
58	Male European badger churrs: insights into call function and motivational basis. <i>Mammalian Biology</i> , 2020, 100, 429-438.	1.5	1
59	Assessing the performance of index calibration survey methods to monitor populations of wideâ€ranging lowâ€density carnivores. <i>Ecology and Evolution</i> , 2020, 10, 3276-3292.	1.9	26
60	Simulating the impact of Belt and Road initiative and other major developments in Myanmar on an ambassador felid, the clouded leopard, <i>Neofelis nebulosa</i> . <i>Landscape Ecology</i> , 2020, 35, 727-746.	4.2	27
61	Shooting pheasants for sport: What does the death of Cecil tell us?. <i>People and Nature</i> , 2020, 2, 82-95.	3.7	4
62	Himalayan wolf distribution and admixture based on multiple genetic markers. <i>Journal of Biogeography</i> , 2020, 47, 1272-1285.	3.0	19
63	Understanding decision making in a food-caching predator using hidden Markov models. <i>Movement Ecology</i> , 2020, 8, 9.	2.8	13
64	Effects of regional economics on the online sale of protected parrots and turtles in China. <i>Conservation Science and Practice</i> , 2020, 2, e161.	2.0	14
65	Can an herbivore affect where a top predator kills its prey by modifying woody vegetation structure?. <i>Oecologia</i> , 2020, 192, 779-789.	2.0	6
66	Perspectives of traditional Himalayan communities on fostering coexistence with Himalayan wolf and snow leopard. <i>Conservation Science and Practice</i> , 2020, 2, e165.	2.0	19
67	Not in My Backyard: Public Perceptions of Wildlife and â€Pest Controlâ€™ in and around UK Homes, and Local Authority â€Pest Controlâ€™. <i>Animals</i> , 2020, 10, 222.	2.3	25
68	Chinaâ€™s online parrot trade: Generation length and body mass determine sales volume via price. <i>Global Ecology and Conservation</i> , 2020, 23, e01047.	2.1	11
69	Species and space: a combined gap analysis to guide management planning of conservation areas. <i>Landscape Ecology</i> , 2020, 35, 1505-1517.	4.2	44
70	Can school children influence adultsâ€™ behavior toward jaguars? Evidence of intergenerational learning in education for conservation. <i>Ambio</i> , 2020, 49, 912-925.	5.5	26
71	Fences can support restoration in humanâ€dominated ecosystems when rewilding with large predators. <i>Restoration Ecology</i> , 2019, 27, 198-209.	2.9	11
72	A paradox of local abundance amidst regional rarity: the value of montane refugia for Persian leopard conservation. <i>Scientific Reports</i> , 2019, 9, 14622.	3.3	20

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73	Applying the resource dispersion hypothesis to a fission–fusion society: A case study of the African lion ( <i>Panthera leo</i> ). <i>Ecology and Evolution</i> , 2019, 9, 9111-9119.	1.9	9
74	QUANTIFYING THE SEVERITY OF GIRAFFE SKIN DISEASE VIA PHOTOGRAMMETRY ANALYSIS OF CAMERA TRAP DATA. <i>Journal of Wildlife Diseases</i> , 2019, 55, 770.	0.8	11
75	Deep Uncertainty, Public Reason, the Conservation of Biodiversity and the Regulation of Markets for Lion Skeletons. <i>Sustainability</i> , 2019, 11, 5085.	3.2	10
76	Human disturbance affects latrine-use patterns of raccoon dogs. <i>Journal of Wildlife Management</i> , 2019, 83, 728-736.	1.8	10
77	Poverty not taste drives the consumption of protected species in Madagascar. <i>Biodiversity and Conservation</i> , 2019, 28, 3669-3689.	2.6	15
78	Monogamy: Cause, Consequence, or Corollary of Success in Wild Canids?. <i>Frontiers in Ecology and Evolution</i> , 2019, 7, .	2.2	24
79	Himalayan wolf foraging ecology and the importance of wild prey. <i>Global Ecology and Conservation</i> , 2019, 20, e00780.	2.1	15
80	Identifying refuges for Borneo's elusive Hose's civet. <i>Global Ecology and Conservation</i> , 2019, 17, e00531.	2.1	6
81	Are Chinese nationals' attitudes to wildlife tourist attractions different from those of other nationalities?. <i>Journal of Sustainable Tourism</i> , 2019, 27, 12-33.	9.2	11
82	Planning for Coexistence in a Complex Human-Dominated World. , 2019, , 414-438.		31
83	Mammal Conservation: Old Problems, New Perspectives, Transdisciplinarity, and the Coming of Age of Conservation Geopolitics. <i>Annual Review of Environment and Resources</i> , 2019, 44, 61-88.	13.4	22
84	Hunting success of lions affected by the moon's phase in a wooded habitat. <i>African Journal of Ecology</i> , 2019, 57, 586-594.	0.9	7
85	Using GPS collars to investigate the frequency and behavioural outcomes of intraspecific interactions among carnivores: A case study of male cheetahs in the Maasai Mara, Kenya. <i>PLoS ONE</i> , 2019, 14, e0213910.	2.5	23
86	The Ethics of Human–Animal Relationships and Public Discourse: A Case Study of Lions Bred for Their Bones. <i>Animals</i> , 2019, 9, 52.	2.3	29
87	The effectiveness of hazing African lions as a conflict mitigation tool: implications for carnivore management. <i>Ecosphere</i> , 2019, 10, e02967.	2.2	26
88	Dealing in deadly pathogens: Taking stock of the legal trade in live wildlife and potential risks to human health. <i>Global Ecology and Conservation</i> , 2019, 17, e00515.	2.1	84
89	Distinguishing the victim from the threat: SNP-based methods reveal the extent of introgressive hybridization between wildcats and domestic cats in Scotland and inform future in situ and ex situ management options for species restoration. <i>Evolutionary Applications</i> , 2019, 12, 399-414.	3.1	46
90	Zebra diel migrations reduce encounter risk with lions at night. <i>Journal of Animal Ecology</i> , 2019, 88, 92-101.	2.8	40

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91	Conservation implications for the Himalayan wolf <i>Canis (lupus) himalayensis</i> based on observations of packs and home sites in Nepal. <i>Oryx</i> , 2019, 53, 663-669.	1.0	3
92	Population density estimates and conservation concern for clouded leopards <i>Neofelis nebulosa</i> , marbled cats <i>Pardofelis marmorata</i> and tigers <i>Panthera tigris</i> in Htamanthi Wildlife Sanctuary, Sagaing, Myanmar. <i>Oryx</i> , 2019, 53, 654-662.	1.0	19
93	Conservation of Mammals. Encyclopedia of the UN Sustainable Development Goals, 2019, , 1-17.	0.1	0
94	Evaluating scenarios of landscape change for Sunda clouded leopard connectivity in a human dominated landscape. <i>Biological Conservation</i> , 2018, 222, 232-240.	4.1	33
95	Badger setts provide thermal refugia, buffering changeable surface weather conditions. <i>Journal of Thermal Biology</i> , 2018, 74, 226-233.	2.5	13
96	An adaptable but threatened big cat: density, diet and prey selection of the Indochinese leopard ( <i>Panthera pardus</i> ) in the Hainan Island. <i>Conservation Biology</i> , 2018, 32, 26-34.	2.4	34
97	A spatially integrated framework for assessing socioecological drivers of carnivore decline. <i>Journal of Applied Ecology</i> , 2018, 55, 1393-1405.	4.0	35
98	Lions in the modern arena of CITES. <i>Conservation Letters</i> , 2018, 11, e12444.	5.7	36
99	Managing conflict between large carnivores and livestock. <i>Conservation Biology</i> , 2018, 32, 26-34.	4.7	227
100	Forest cover and level of protection influence the island-wide distribution of an apex carnivore and umbrella species, the Sri Lankan leopard ( <i>Panthera pardus kotiya</i> ). <i>Biodiversity and Conservation</i> , 2018, 27, 235-263.	2.6	34
101	A sideways look at conservation and consistency in tourism policy. <i>Conservation Biology</i> , 2018, 32, 744-746.	4.7	11
102	Spatial variation in leopard ( <i>Panthera pardus</i> ) site use across a gradient of anthropogenic pressure in Tanzania's Ruaha landscape. <i>PLoS ONE</i> , 2018, 13, e0204370.	2.5	26
103	A comparison of the Ranging behaviour and habitat use of the Ethiopian hedgehog ( <i>Paraechinus</i> ) in the Bale Mountains National Park. <i>PLoS ONE</i> , 2018, 13, e0204370.	3.3	6
104	Wildlife tourism in Latin America: taxonomy and conservation status. <i>Journal of Sustainable Tourism</i> , 2018, 26, 1562-1576.	9.2	13
105	The 2013-2014 vegetation structure map of Hwange National Park, Zimbabwe, produced using free satellite images and software. <i>Koedoe</i> , 2018, 60, .	0.9	14
106	More than \$1 billion needed annually to secure Africa's protected areas with lions. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2018, 115, E10788-E10796.	7.1	105
107	Carnivore conservation needs evidence-based livestock protection. <i>PLoS Biology</i> , 2018, 16, e2005577.	5.6	192
108	Persian leopard predation patterns and kill rates in the Iran-Turkmenistan borderland. <i>Journal of Mammalogy</i> , 2018, 99, 713-723.	1.3	28

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109	Spatio-temporal ecology of sympatric felids on Borneo. Evidence for resource partitioning?. PLoS ONE, 2018, 13, e0200828.	2.5	52
110	Diet of dingoes and cats in central Australia: does trophic competition underpin a rare mammal refuge?. Journal of Mammalogy, 2018, 99, 1120-1127.	1.3	9
111	Examining Evident Interdisciplinarity Among Prides of Lion Researchers. Frontiers in Ecology and Evolution, 2018, 6, .	2.2	30
112	How Moments Become Movements: Shared Outrage, Group Cohesion, and the Lion That Went Viral. Frontiers in Ecology and Evolution, 2018, 6, .	2.2	52
113	In situ behavioral plasticity as compensation for weather variability: implications for future climate change. Climatic Change, 2018, 149, 457-471.	3.6	16
114	Citizen science data facilitate monitoring of rare large carnivores in remote montane landscapes. Ecological Indicators, 2018, 94, 283-291.	6.3	29
115	Prioritizing core areas, corridors and conflict hotspots for lion conservation in southern Africa. PLoS ONE, 2018, 13, e0196213.	2.5	72
116	Spatial organization and social dynamics of Geoffroy's cat in the Brazilian pampas. Journal of Mammalogy, 2018, 99, 859-873.	1.3	7
117	Effects of Weather Conditions on Oxidative Stress, Oxidative Damage, and Antioxidant Capacity in a Wild-Living Mammal, the European Badger ( <i>Meles meles</i> ). Physiological and Biochemical Zoology, 2018, 91, 987-1004.	1.5	11
118	Ecology of Free-Ranging Cheetahs. , 2018, , 107-119.		8
119	Mind over matter: Perceptions behind the impact of jaguars on human livelihoods. Biological Conservation, 2018, 224, 230-237.	4.1	24
120	Factors affecting the prey preferences of jackals (Canidae). Mammalian Biology, 2017, 85, 70-82.	1.5	38
121	Climate and anthropogenic factors determine site occupancy in Scotland's Northern range badger population: implications of context-dependent responses under environmental change. Diversity and Distributions, 2017, 23, 627-639.	4.1	13
122	Relative efforts of countries to conserve world's megafauna. Global Ecology and Conservation, 2017, 10, 243-252.	2.1	71
123	Getting to the core: Internal body temperatures help reveal the ecological function and thermal implications of the lion's mane. Ecology and Evolution, 2017, 7, 253-262.	1.9	10
124	Phylogenetic evidence for the ancient Himalayan wolf: towards a clarification of its taxonomic status based on genetic sampling from western Nepal. Royal Society Open Science, 2017, 4, 170186.	2.4	30
125	Badger macrophages fail to produce nitric oxide, a key anti-mycobacterial effector molecule. Scientific Reports, 2017, 7, 45470.	3.3	11
126	Some Animals Are More Equal than Others: Wild Animal Welfare in the Media. BioScience, 2017, 67, 62-72.	4.9	15



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127	A new Automated Behavioural Response system to integrate playback experiments into camera trap studies. <i>Methods in Ecology and Evolution</i> , 2017, 8, 957-964.	5.2	29
128	Increased foraging success or competitor avoidance? Diel activity of sympatric large carnivores. <i>Journal of Mammalogy</i> , 2017, , .	1.3	4
129	Drivers of foot-and-mouth disease in cattle at wild/domestic interface: Insights from farmers, buffalo and lions. <i>Diversity and Distributions</i> , 2017, 23, 1018-1030.	4.1	18
130	Wolves can suppress goodwill for leopards: Patterns of human-predator coexistence in northeastern Iran. <i>Biological Conservation</i> , 2017, 213, 210-217.	4.1	30
131	An active-radio-frequency identification system capable of identifying co-locations and social structure: Validation with a wild free-ranging animal. <i>Methods in Ecology and Evolution</i> , 2017, 8, 1822-1831.	5.2	22
132	Lions, trophy hunting and beyond: knowledge gaps and why they matter. <i>Mammal Review</i> , 2017, 47, 247-253.	4.8	40
133	Unethical use of wildlife in tourism: what's the problem, who is responsible, and what can be done?. <i>Journal of Sustainable Tourism</i> , 2017, 25, 505-516.	9.2	90
134	Information Could Reduce Consumer Demand for Exotic Pets. <i>Conservation Letters</i> , 2017, 10, 337-345.	5.7	98
135	Revealing kleptoparasitic and predatory tendencies in an African mammal community using camera traps: a comparison of spatiotemporal approaches. <i>Oikos</i> , 2017, 126, 812-822.	2.7	49
136	The landscape of anthropogenic mortality: how African lions respond to spatial variation in risk. <i>Journal of Applied Ecology</i> , 2017, 54, 815-825.	4.0	77
137	The effect of priming, nationality and greenwashing on preferences for wildlife tourist attractions. <i>Global Ecology and Conservation</i> , 2017, 12, 188-203.	2.1	24
138	A Cultural Conscience for Conservation. <i>Animals</i> , 2017, 7, 52.	2.3	17
139	Questionnaire survey of the pan-African trade in lion body parts. <i>PLoS ONE</i> , 2017, 12, e0187060.	2.5	30
140	Hedgehogs on the move: Testing the effects of land use change on home range size and movement patterns of free-ranging Ethiopian hedgehogs. <i>PLoS ONE</i> , 2017, 12, e0180826.	2.5	17
141	Bells, bomas and beefsteak: complex patterns of human-predator conflict at the wildlife-agropastoral interface in Zimbabwe. <i>PeerJ</i> , 2017, 5, e2898.	2.0	47
142	Cecil: A Moment or a Movement? Analysis of Media Coverage of the Death of a Lion, <i>Panthera leo</i> . <i>Animals</i> , 2016, 6, 26.	2.3	97
143	Latrine marking patterns of badgers ( <i>Meles meles</i> ) with respect to population density and range size. <i>Ecosphere</i> , 2016, 7, e01328.	2.2	18
144	Reactive responses of zebras to lion encounters shape their predator-prey space game at large scale. <i>Oikos</i> , 2016, 125, 829-838.	2.7	72

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145	Roaming free in the rural idyll: Dogs and their connections with wildlife. , 2016, , 369-384.		3
146	Variation in dog society: Between resource dispersion and social flux. , 2016, , 319-341.		9
147	Animal behaviour and its role in carnivore conservation: examples of seven deadly threats. <i>Animal Behaviour</i> , 2016, 120, 197-209.	1.9	38
148	Saving the World's Terrestrial Megafauna. <i>BioScience</i> , 2016, 66, 807-812.	4.9	168
149	Aging traits and sustainable trophy hunting of African lions. <i>Biological Conservation</i> , 2016, 201, 160-168.	4.1	15
150	Sexual size dimorphism in musteloids: An anomalous allometric pattern is explained by feeding ecology. <i>Ecology and Evolution</i> , 2016, 6, 8495-8501.	1.9	21
151	Bushmeat hunting and extinction risk to the world's mammals. <i>Royal Society Open Science</i> , 2016, 3, 160498.	2.4	349
152	Scale dependence of felid predation risk: identifying predictors of livestock kills by tiger and leopard in Bhutan. <i>Landscape Ecology</i> , 2016, 31, 1277-1298.	4.2	33
153	Reply to Riggio et al.: Ongoing lion declines across most of Africa warrant urgent action. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2016, 113, E109-E109.	7.1	7
154	A multi-scale assessment of population connectivity in African lions ( <i>Panthera leo</i> ) in response to landscape change. <i>Landscape Ecology</i> , 2016, 31, 1337-1353.	4.2	70
155	Spatial variation in the density and vulnerability of preferred prey in the landscape shape patterns of Amur tiger habitat use. <i>Oikos</i> , 2016, 125, 66-75.	2.7	24
156	Assessing Animal Welfare Impacts in the Management of European Rabbits ( <i>Oryctolagus cuniculus</i> ), European Moles ( <i>Talpa europaea</i> ) and Carrion Crows ( <i>Corvus corone</i> ). <i>PLoS ONE</i> , 2016, 11, e0146298.	2.5	36
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