

David W Macdonald

List of Publications by Year in Descending Order

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Version: 2024-04-17

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The third column is the impact factor (IF) of the journal, and the fourth column is the number of citations of the article.

382
papers

17,115
citations

68
h-index

115
g-index

394
ext. papers

20,260
ext. citations

4.4
avg, IF

6.94
L-index

#	Paper	IF	Citations
382	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	2.8	0
381	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	6.2	0
380	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	4.4	2
379	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	5.6	0
378	Planning for Human-Wildlife Coexistence: Conceptual Framework, Workshop Process, and a Model for Transdisciplinary Collaboration. <i>Frontiers in Conservation Science</i> , 2021 , 2,	0	1
377	Intraspecific interactions in a high-density leopard population.. <i>Ecology and Evolution</i> , 2021 , 11, 16572-16584	6.5	1
376	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	3.4	3
375	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	2.8	4
374	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	1.8	1
373	Finding Purpose in the Conservation of Biodiversity by the Commingling of Science and Ethics. <i>Animals</i> , 2021 , 11,	3.1	2
372	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	2.2	4
371	Density trends of wild felids in northern Laos. <i>Biodiversity and Conservation</i> , 2021 , 30, 1881-1897	3.4	2
370	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	3.4	1
369	Trading Animal Lives: Ten Tricky Issues on the Road to Protecting Commodified Wild Animals. <i>BioScience</i> , 2021 , 71, 846-860	5.7	9
368	The influence of spatial features and atmospheric conditions on African lion vocal behaviour. <i>Animal Behaviour</i> , 2021 , 174, 63-76	2.8	1
367	Early-life seasonal, weather and social effects on telomere length in a wild mammal. <i>Molecular Ecology</i> , 2021 ,	5.7	3
366	Wild American mink (<i>Mustela vison</i>) may pose a COVID-19 threat. <i>Frontiers in Ecology and the Environment</i> , 2021 , 19, 266-267	5.5	0

365	Home range variation in leopards living across the human density gradient. <i>Journal of Mammalogy</i> , 2021 , 102, 1138-1148	1.8	4
364	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	5.6	1
363	Multi-scale path-level analysis of jaguar habitat use in the Pantanal ecosystem. <i>Biological Conservation</i> , 2021 , 253, 108900	6.2	5
362	Resource pulses influence the spatio-temporal dynamics of a large carnivore population. <i>Ecography</i> , 2021 , 44, 358-369	6.5	4
361	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	5.8	8
360	Felids, forest and farmland: identifying high priority conservation areas in Sumatra. <i>Landscape Ecology</i> , 2021 , 36, 475-495	4.3	6
359	Insights into the status and distribution of cheetah (<i>Acinonyx jubatus</i>) in an understudied potential stronghold in southern Tanzania. <i>African Journal of Ecology</i> , 2021 , 59, 334-341	0.8	1
358	Harassment-induced changes in lion space use as a conflict mitigation tool. <i>Conservation Science and Practice</i> , 2021 , 3, e373	2.2	
357	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	6.2	3
356	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	3	2
355	Temporal partitioning and spatiotemporal avoidance among large carnivores in a human-impacted African landscape. <i>PLoS ONE</i> , 2021 , 16, e0256876	3.7	3
354	Everyone is normal: Consistent livestock management norms and demographic clusters in Kenya and Zimbabwe. <i>Conservation Science and Practice</i> , 2020 , 2, e313	2.2	2
353	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	3.5	4
352	Effects of body size on estimation of mammalian area requirements. <i>Conservation Biology</i> , 2020 , 34, 1017-1028	6	20
351	The role of psychology in determining human-predator conflict across southern Kenya. <i>Conservation Biology</i> , 2020 , 34, 879-890	6	8
350	Male European badger churrs: insights into call function and motivational basis. <i>Mammalian Biology</i> , 2020 , 100, 429-438	1.6	1
349	Assessing the performance of index calibration survey methods to monitor populations of wide-ranging low-density carnivores. <i>Ecology and Evolution</i> , 2020 , 10, 3276-3292	2.8	8
348	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	4.3	12

347	Evaluation of human attitudes and factors conducive to promoting human-lion coexistence in the Greater Gir landscape, India. <i>Oryx</i> , 2020 , 1-10	1.5	3
346	Shooting pheasants for sport: What does the death of Cecil tell us?. <i>People and Nature</i> , 2020 , 2, 82-95	5.9	3
345	Himalayan wolf distribution and admixture based on multiple genetic markers. <i>Journal of Biogeography</i> , 2020 , 47, 1272-1285	4.1	10
344	Understanding decision making in a food-caching predator using hidden Markov models. <i>Movement Ecology</i> , 2020 , 8, 9	4.6	7
343	Effects of regional economics on the online sale of protected parrots and turtles in China. <i>Conservation Science and Practice</i> , 2020 , 2, e161	2.2	9
342	Can an herbivore affect where a top predator kills its prey by modifying woody vegetation structure?. <i>Oecologia</i> , 2020 , 192, 779-789	2.9	2
341	Perspectives of traditional Himalayan communities on fostering coexistence with Himalayan wolf and snow leopard. <i>Conservation Science and Practice</i> , 2020 , 2, e165	2.2	8
340	Not in My Backyard: Public Perceptions of Wildlife and 'Pest Control' in and around UK Homes, and Local Authority 'Pest Control'. <i>Animals</i> , 2020 , 10,	3.1	10
339	China's online parrot trade: Generation length and body mass determine sales volume via price. <i>Global Ecology and Conservation</i> , 2020 , 23, e01047	2.8	6
338	Species and space: a combined gap analysis to guide management planning of conservation areas. <i>Landscape Ecology</i> , 2020 , 35, 1505-1517	4.3	18
337	Can school children influence adults' behavior toward jaguars? Evidence of intergenerational learning in education for conservation. <i>Ambio</i> , 2020 , 49, 912-925	6.5	15
336	Effects of (MusGHV-1) Reactivation in European Badger (<i>Meles meles</i>) Genital Tracts on Reproductive Fitness. <i>Pathogens</i> , 2020 , 9,	4.5	4
335	Commercially-driven lion part removal: What is the evidence from mortality records?. <i>Global Ecology and Conservation</i> , 2020 , 24, e01327	2.8	1
334	Seed dispersal potential of jackals and foxes in semi-arid habitats of South Africa. <i>Journal of Arid Environments</i> , 2020 , 183, 104284	2.5	2
333	Diet, prey selection, and activity of Asian golden cats and leopard cats in northern Laos. <i>Journal of Mammalogy</i> , 2020 , 101, 1267-1278	1.8	8
332	The inducible defences of large mammals to human lethality. <i>Functional Ecology</i> , 2020 , 34, 2426-2441	5.6	7
331	Vocal discrimination of African lions and its potential for collar-free tracking. <i>Bioacoustics</i> , 2020 , 1-19	1.6	3
330	Evaluating the effects of a conservation intervention on rural farmers' attitudes toward lions. <i>Human Dimensions of Wildlife</i> , 2020 , 1-16	1.6	3

329	Threat analysis for more effective lion conservation. <i>Oryx</i> , 2020 , 1-8	1.5	4
328	Preferences for lion and tiger bone wines amongst the urban public in China and Vietnam. <i>Journal for Nature Conservation</i> , 2020 , 57, 125874	2.3	12
327	Diet and Prey Selection of Dholes in Evergreen and Deciduous Forests of Southeast Asia. <i>Journal of Wildlife Management</i> , 2020 , 84, 1396-1405	1.9	7
326	Predicting biodiversity richness in rapidly changing landscapes: climate, low human pressure or protection as salvation?. <i>Biodiversity and Conservation</i> , 2020 , 29, 4035-4057	3.4	6
325	Projecting introgression from domestic cats into European wildcats in the Swiss Jura. <i>Evolutionary Applications</i> , 2020 , 13, 2101-2112	4.8	6
324	Effect of ecological factors on fine-scale patterns of social structure in African lions. <i>Journal of Animal Ecology</i> , 2020 , 89, 2665-2676	4.7	4
323	Levels of conflict over wildlife: Understanding and addressing the right problem. <i>Conservation Science and Practice</i> , 2020 , 2, e259	2.2	14
322	Effects of habitat alteration and disturbance by humans and exotic species on fosa <i>Cryptoprocta ferax</i> occupancy in Madagascar's deciduous forests. <i>Oryx</i> , 2020 , 54, 828-836	1.5	3
321	Deep Uncertainty, Public Reason, the Conservation of Biodiversity and the Regulation of Markets for Lion Skeletons. <i>Sustainability</i> , 2019 , 11, 5085	3.6	5
320	Human disturbance affects latrine-use patterns of raccoon dogs. <i>Journal of Wildlife Management</i> , 2019 , 83, 728-736	1.9	2
319	Poverty not taste drives the consumption of protected species in Madagascar. <i>Biodiversity and Conservation</i> , 2019 , 28, 3669-3689	3.4	7
318	Monogamy: Cause, Consequence, or Corollary of Success in Wild Canids?. <i>Frontiers in Ecology and Evolution</i> , 2019 , 7,	3.7	10
317	Himalayan wolf foraging ecology and the importance of wild prey. <i>Global Ecology and Conservation</i> , 2019 , 20, e00780	2.8	5
316	Identifying refuges for Borneo's elusive Hose's civet. <i>Global Ecology and Conservation</i> , 2019 , 17, e00531	2.8	4
315	Are Chinese nationals' attitudes to wildlife tourist attractions different from those of other nationalities?. <i>Journal of Sustainable Tourism</i> , 2019 , 27, 12-33	5.7	9
314	Planning for Coexistence in a Complex Human-Dominated World 2019 , 414-438		14
313	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	17.2	12
312	Hunting success of lions affected by the moon's phase in a wooded habitat. <i>African Journal of Ecology</i> , 2019 , 57, 586-594	0.8	4

311	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	3.7	10
310	The Ethics of Human?Animal Relationships and Public Discourse: A Case Study of Lions Bred for Their Bones. <i>Animals</i> , 2019 , 9,	3.1	21
309	Fences can support restoration in human-dominated ecosystems when rewilding with large predators. <i>Restoration Ecology</i> , 2019 , 27, 198-209	3.1	8
308	A paradox of local abundance amidst regional rarity: the value of montane refugia for Persian leopard conservation. <i>Scientific Reports</i> , 2019 , 9, 14622	4.9	12
307	Applying the resource dispersion hypothesis to a fission-fusion society: A case study of the African lion (). <i>Ecology and Evolution</i> , 2019 , 9, 9111-9119	2.8	6
306	QUANTIFYING THE SEVERITY OF GIRAFFE SKIN DISEASE VIA PHOTOGRAMMETRY ANALYSIS OF CAMERA TRAP DATA. <i>Journal of Wildlife Diseases</i> , 2019 , 55, 770	1.3	6
305	The effectiveness of hazing African lions as a conflict mitigation tool: implications for carnivore management. <i>Ecosphere</i> , 2019 , 10, e02967	3.1	9
304	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	2.8	49
303	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	4.8	23
302	Zebra diel migrations reduce encounter risk with lions at night. <i>Journal of Animal Ecology</i> , 2019 , 88, 92-101	4.7	21
301	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	1.5	3
300	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	1.5	13
299	Evaluating scenarios of landscape change for Sunda clouded leopard connectivity in a human dominated landscape. <i>Biological Conservation</i> , 2018 , 222, 232-240	6.2	20
298	Badger setts provide thermal refugia, buffering changeable surface weather conditions. <i>Journal of Thermal Biology</i> , 2018 , 74, 226-233	2.9	9
297	An adaptable but threatened big cat: density, diet and prey selection of the Indochinese leopard () in eastern Cambodia. <i>Royal Society Open Science</i> , 2018 , 5, 171187	3.3	18
296	A spatially integrated framework for assessing socioecological drivers of carnivore decline. <i>Journal of Applied Ecology</i> , 2018 , 55, 1393-1405	5.8	21
295	Lions in the modern arena of CITES. <i>Conservation Letters</i> , 2018 , 11, e12444	6.9	26
294	Managing conflict between large carnivores and livestock. <i>Conservation Biology</i> , 2018 , 32, 26-34	6	136

293	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	3.4	21
292	Spatio-temporal ecology of sympatric felids on Borneo. Evidence for resource partitioning?. <i>PLoS ONE</i> , 2018 , 13, e0200828	3.7	28
291	Diet of dingoes and cats in central Australia: does trophic competition underpin a rare mammal refuge?. <i>Journal of Mammalogy</i> , 2018 , 99, 1120-1127	1.8	7
290	Examining Evident Interdisciplinarity Among Prides of Lion Researchers. <i>Frontiers in Ecology and Evolution</i> , 2018 , 6,	3.7	18
289	How Moments Become Movements: Shared Outrage, Group Cohesion, and the Lion That Went Viral. <i>Frontiers in Ecology and Evolution</i> , 2018 , 6,	3.7	32
288	In situ behavioral plasticity as compensation for weather variability: implications for future climate change. <i>Climatic Change</i> , 2018 , 149, 457-471	4.5	7
287	Citizen science data facilitate monitoring of rare large carnivores in remote montane landscapes. <i>Ecological Indicators</i> , 2018 , 94, 283-291	5.8	16
286	Prioritizing core areas, corridors and conflict hotspots for lion conservation in southern Africa. <i>PLoS ONE</i> , 2018 , 13, e0196213	3.7	45
285	Spatial organization and social dynamics of Geoffroy's cat in the Brazilian pampas. <i>Journal of Mammalogy</i> , 2018 , 99, 859-873	1.8	4
284	Effects of Weather Conditions on Oxidative Stress, Oxidative Damage, and Antioxidant Capacity in a Wild-Living Mammal, the European Badger (<i>Meles meles</i>). <i>Physiological and Biochemical Zoology</i> , 2018 , 91, 987-1004	2	8
283	Ecology of Free-Ranging Cheetahs 2018 , 107-119		6
282	Mind over matter: Perceptions behind the impact of jaguars on human livelihoods. <i>Biological Conservation</i> , 2018 , 224, 230-237	6.2	17
281	A sideways look at conservation and consistency in tourism policy. <i>Conservation Biology</i> , 2018 , 32, 744-746	4.6	8
280	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	3.7	18
279	A comparison of the Ranging behaviour and habitat use of the Ethiopian hedgehog (<i>Paraechinus aethiopicus</i>) in Qatar with hedgehog taxa from temperate environments. <i>Scientific Reports</i> , 2018 , 8, 17783	4.9	4
278	Wildlife tourism in Latin America: taxonomy and conservation status. <i>Journal of Sustainable Tourism</i> , 2018 , 26, 1562-1576	5.7	7
277	The 2013-2014 vegetation structure map of Hwange National Park, Zimbabwe, produced using free satellite images and software. <i>Koedoe</i> , 2018 , 60,	1.1	7
276	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	11.5	68

275	Carnivore conservation needs evidence-based livestock protection. <i>PLoS Biology</i> , 2018 , 16, e2005577	9.7	137
274	Persian leopard predation patterns and kill rates in the Iran-Turkmenistan borderland. <i>Journal of Mammalogy</i> , 2018 , 99, 713-723	1.8	17
273	Factors affecting the prey preferences of jackals (Canidae). <i>Mammalian Biology</i> , 2017 , 85, 70-82	1.6	29
272	Climate and anthropogenic factors determine site occupancy in Scotland's Northern-range badger population: implications of context-dependent responses under environmental change. <i>Diversity and Distributions</i> , 2017 , 23, 627-639	5	8
271	Relative efforts of countries to conserve world's megafauna. <i>Global Ecology and Conservation</i> , 2017 , 10, 243-252	2.8	46
270	Getting to the core: Internal body temperatures help reveal the ecological function and thermal implications of the lions' mane. <i>Ecology and Evolution</i> , 2017 , 7, 253-262	2.8	5
269	Phylogenetic evidence for the ancient Himalayan wolf: towards a clarification of its taxonomic status based on genetic sampling from western Nepal. <i>Royal Society Open Science</i> , 2017 , 4, 170186	3.3	21
268	Badger macrophages fail to produce nitric oxide, a key anti-mycobacterial effector molecule. <i>Scientific Reports</i> , 2017 , 7, 45470	4.9	8
267	Some Animals Are More Equal than Others: Wild Animal Welfare in the Media. <i>BioScience</i> , 2017 , 67, 62-73	3.7	13
266	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	7.7	18
265	Questionnaire survey of the pan-African trade in lion body parts. <i>PLoS ONE</i> , 2017 , 12, e0187060	3.7	22
264	Increased foraging success or competitor avoidance? Diel activity of sympatric large carnivores. <i>Journal of Mammalogy</i> , 2017 ,	1.8	2
263	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	5	12
262	Wolves can suppress goodwill for leopards: Patterns of human-predator coexistence in northeastern Iran. <i>Biological Conservation</i> , 2017 , 213, 210-217	6.2	23
261	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	7.7	13
260	Lions, trophy hunting and beyond: knowledge gaps and why they matter. <i>Mammal Review</i> , 2017 , 47, 247-253	5	29
259	Conserving the World's Megafauna and Biodiversity: The Fierce Urgency of Now. <i>BioScience</i> , 2017 , biw1687	16.8	8
258	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	5.7	56

257	Information Could Reduce Consumer Demand for Exotic Pets. <i>Conservation Letters</i> , 2017 , 10, 337-345	6.9	68
256	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	4	29
255	The landscape of anthropogenic mortality: how African lions respond to spatial variation in risk. <i>Journal of Applied Ecology</i> , 2017 , 54, 815-825	5.8	52
254	The effect of priming, nationality and greenwashing on preferences for wildlife tourist attractions. <i>Global Ecology and Conservation</i> , 2017 , 12, 188-203	2.8	19
253	A Cultural Conscience for Conservation. <i>Animals</i> , 2017 , 7,	3.1	7
252	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	3.7	14
251	Bells, bomas and beefsteak: complex patterns of human-predator conflict at the wildlife-agropastoral interface in Zimbabwe. <i>PeerJ</i> , 2017 , 5, e2898	3.1	36
250	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	4.3	47
249	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	4	21
248	Saving the World's Terrestrial Megafauna. <i>BioScience</i> , 2016 , 66, 807-812	5.7	118
247	Fear of the human super predator far exceeds the fear of large carnivores in a model mesocarnivore. <i>Behavioral Ecology</i> , 2016 , arw117	2.3	19
246	Aging traits and sustainable trophy hunting of African lions. <i>Biological Conservation</i> , 2016 , 201, 160-168	6.2	9
245	Sexual size dimorphism in musteloids: An anomalous allometric pattern is explained by feeding ecology. <i>Ecology and Evolution</i> , 2016 , 6, 8495-8501	2.8	15
244	Bushmeat hunting and extinction risk to the world's mammals. <i>Royal Society Open Science</i> , 2016 , 3, 160498	3.9	241
243	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	4.3	22
242	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	11.5	6
241	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	3.7	24
240	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,	3.1	70

239	Latrine marking patterns of badgers (<i>Meles meles</i>) with respect to population density and range size. <i>Ecosphere</i> , 2016 , 7, e01328	3.1	13
238	Reactive responses of zebras to lion encounters shape their predator-prey space game at large scale. <i>Oikos</i> , 2016 , 125, 829-838	4	57
237	Roaming free in the rural idyll: Dogs and their connections with wildlife 2016 , 369-384		2
236	Variation in dog society: Between resource dispersion and social flux 2016 , 319-341		3
235	Animal behaviour and its role in carnivore conservation: examples of seven deadly threats. <i>Animal Behaviour</i> , 2016 , 120, 197-209	2.8	25
234	Random versus Game Trail-Based Camera Trap Placement Strategy for Monitoring Terrestrial Mammal Communities. <i>PLoS ONE</i> , 2015 , 10, e0126373	3.7	95
233	Hog badger (<i>Arctonyx collaris</i>) latrine use in relation to food abundance: evidence of the scarce factor paradox. <i>Ecosphere</i> , 2015 , 6, art19	3.1	11
232	Landscapes of Coexistence for terrestrial carnivores: the ecological consequences of being downgraded from ultimate to penultimate predator by humans. <i>Oikos</i> , 2015 , 124, 1263-1273	4	110
231	Priorities for global felid conservation. <i>Conservation Biology</i> , 2015 , 29, 854-64	6	50
230	Lion (<i>Panthera leo</i>) populations are declining rapidly across Africa, except in intensively managed areas. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2015 , 112, 14894-9	11.5	186
229	Clouded in mystery: the global trade in clouded leopards. <i>Biodiversity and Conservation</i> , 2015 , 24, 3505-3526	3.4	28
228	Seasonal herding practices influence predation on domestic stock by African lions along a protected area boundary. <i>Biological Conservation</i> , 2015 , 191, 546-554	6.2	42
227	Persistence in diving American mink. <i>Animal Biotelemetry</i> , 2015 , 3,	2.8	1
226	Leveraging trans-boundary conservation partnerships: Persistence of Persian leopard (<i>Panthera pardus saxicolor</i>) in the Iranian Caucasus. <i>Biological Conservation</i> , 2015 , 191, 770-778	6.2	34
225	Impact of risk on animal behaviour and habitat transition probabilities. <i>Animal Behaviour</i> , 2015 , 100, 22-37	3.8	29
224	Seasonal dietary shifts and food resource exploitation by the hog badger (<i>Arctonyx collaris</i>) in a Chinese subtropical forest. <i>European Journal of Wildlife Research</i> , 2015 , 61, 125-133	2	16
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