

Status and Ecological Effects of the World's Largest C

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Citation Report

#	ARTICLE	IF	CITATIONS
1	How Does a Carnivore Guild Utilise a Substantial but Unpredictable Anthropogenic Food Source? Scavenging on Hunter-Shot Ungulate Carcasses by Wild Dogs/Dingoes, Red Foxes and Feral Cats in South-Eastern Australia Revealed by Camera Traps. PLoS ONE, 2014, 9, e97937.	1.1	50
2	On a Dhole Trail: Examining Ecological and Anthropogenic Correlates of Dhole Habitat Occupancy in the Western Ghats of India. PLoS ONE, 2014, 9, e98803.	1.1	54
3	The Conflict between Cheetahs and Humans on Namibian Farmland Elucidated by Stable Isotope Diet Analysis. PLoS ONE, 2014, 9, e101917.	1.1	22
4	The (Non)Effects of Lethal Population Control on the Diet of Australian Dingoes. PLoS ONE, 2014, 9, e108251.	1.1	21
5	Habitat Capacity for Cougar Recolonization in the Upper Great Lakes Region. PLoS ONE, 2014, 9, e112565.	1.1	10
6	Conservation or Co-evolution? Intermediate Levels of Aboriginal Burning and Hunting Have Positive Effects on Kangaroo Populations in Western Australia. Human Ecology, 2014, 42, 659-669.	0.7	54
7	Complementary use of motion-activated cameras and unbaited wire snares for DNA sampling reveals diel and seasonal activity patterns of brown bears (<i>Ursus arctos</i>) foraging on adult sockeye salmon (<i>Oncorhynchus nerka</i>). Canadian Journal of Zoology, 2014, 92, 893-903.	0.4	20
8	Recovery of large carnivores in Europe's modern human-dominated landscapes. Science, 2014, 346, 1517-1519.	6.0	1,319
9	Primates on the Menu: Direct and Indirect Effects of Predation on Primate Communities. International Journal of Primatology, 2014, 35, 1164-1177.	0.9	8
10	Killing Sharks: cultures and politics of encounter and the sea. Australian Geographer, 2014, 45, 101-107.	1.0	38
11	Interactions among herbivory, climate, topography and plant age shape riparian willow dynamics in northern Yellowstone National Park, USA. Journal of Ecology, 2014, 102, 667-677.	1.9	39
12	The dilemma of foraging herbivores: dealing with food and fear. Oecologia, 2014, 176, 677-689.	0.9	91
13	Diet and prey preferences of dholes (<i>Canis cuon alpinus</i>): dietary competition within Asia's apex predator guild. Journal of Zoology, 2014, 294, 255-266.	0.8	52
14	Trophic Cascades in a Multicausal World: Isle Royale and Yellowstone. Annual Review of Ecology, Evolution, and Systematics, 2014, 45, 325-345.	3.8	117
15	From rainforest to oil palm plantations: Shifts in predator population and prey communities, but resistant interactions. Global Ecology and Conservation, 2014, 2, 385-394.	1.0	18
16	Lethal control of an apex predator has unintended cascading effects on forest mammal assemblages. Proceedings of the Royal Society B: Biological Sciences, 2014, 281, 20133094.	1.2	82
17	Experimental predator removal causes rapid salt marsh die-off. Ecology Letters, 2014, 17, 830-835.	3.0	52
18	Effects of large native herbivores on other animals. Journal of Applied Ecology, 2014, 51, 929-938.	1.9	131

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19	Population density of striped hyenas in relation to habitat in a semi-arid landscape, western India. <i>Acta Theriologica</i> , 2014, 59, 521-527.	1.1	21
20	Coyotes, deer, and wildflowers: diverse evidence points to a trophic cascade. <i>Die Naturwissenschaften</i> , 2014, 101, 427-436.	0.6	23
21	Ecoregional Vulnerability Assessment for the Functional Richness of South American Carnivorans (Mammalia: Carnivora). <i>Journal of Mammalian Evolution</i> , 2014, 21, 437-450.	1.0	11
22	A Pardon for the Dingo. <i>Science</i> , 2014, 343, 142-143.	6.0	4
23	Large carnivores make savanna tree communities less thorny. <i>Science</i> , 2014, 346, 346-349.	6.0	176
24	Detecting declines of apex carnivores and evaluating their causes: An example with Zambian lions. <i>Biological Conservation</i> , 2014, 180, 176-186.	1.9	49
25	Towards a cohesive, holistic view of top predation: a definition, synthesis and perspective. <i>Oikos</i> , 2014, 123, 1234-1243.	1.2	50
26	Defaunation in the Anthropocene. <i>Science</i> , 2014, 345, 401-406.	6.0	2,810
27	Reversing defaunation: Restoring species in a changing world. <i>Science</i> , 2014, 345, 406-412.	6.0	500
28	Does lethal control of top predators release mesopredators? A reevaluation of three Australian case studies. <i>Ecological Management and Restoration</i> , 2014, 15, 191-195.	0.7	18
29	Flexible habitat selection by cougars in response to anthropogenic development. <i>Biological Conservation</i> , 2014, 178, 136-145.	1.9	119
30	Including biotic interactions with ungulate prey and humans improves habitat conservation modeling for endangered Amur tigers in the Russian Far East. <i>Biological Conservation</i> , 2014, 178, 50-64.	1.9	54
31	Understanding carnivore killing behaviour: Exploring the motivations for tiger killing in the Sundarbans, Bangladesh. <i>Biological Conservation</i> , 2014, 180, 42-50.	1.9	41
32	Protected areas shape the spatial distribution of a European lynx population more than 20 years after reintroduction. <i>Biological Conservation</i> , 2014, 177, 210-217.	1.9	35
33	Flexible energetics of cheetah hunting strategies provide resistance against kleptoparasitism. <i>Science</i> , 2014, 346, 79-81.	6.0	82
34	The relationship between wolverine and larger predators, lynx and wolf, in a historical ecosystem context. <i>Oecologia</i> , 2014, 175, 625-637.	0.9	13
35	Bottom-up and top-down processes interact to modify intraguild interactions in resource-pulse environments. <i>Oecologia</i> , 2014, 175, 1349-1358.	0.9	79
36	Brown bear circadian behavior reveals human environmental encroachment. <i>Biological Conservation</i> , 2014, 173, 1-9.	1.9	124

#	ARTICLE	IF	CITATIONS
37	Tolerance for Predatory Wildlife. <i>Science</i> , 2014, 344, 476-477.	6.0	248
38	Community Structure of South American Carnivores in the Past and Present. <i>Journal of Mammalian Evolution</i> , 2014, 21, 363-368.	1.0	7
39	Human-carnivore coexistence in a traditional rural landscape. <i>Landscape Ecology</i> , 2014, 29, 1145-1155.	1.9	56
40	Fencing protected areas: A long-term assessment of the effects of reserve establishment and fencing on African mammalian diversity. <i>Biological Conservation</i> , 2014, 176, 162-171.	1.9	43
41	Sympatric prey responses to lethal top-predator control: predator manipulation experiments. <i>Frontiers in Zoology</i> , 2014, 11, .	0.9	25
42	Landscape predictors of wolf attacks on bear-hunting dogs in Wisconsin, USA. <i>Wildlife Research</i> , 2014, 41, 584.	0.7	13
43	A critical review of habitat use by feral cats and key directions for future research and management. <i>Wildlife Research</i> , 2014, 41, 435.	0.7	52
44	Linking Population Processes and Ecosystem Processes Through Changes in Plant Chemistry. <i>Bulletin of the Ecological Society of America</i> , 2014, 95, 214-215.	0.2	0
45	Physiological evidence for a human-induced landscape of fear in brown bears (<i>Ursus arctos</i>). <i>Physiology and Behavior</i> , 2015, 152, 244-248.	1.0	91
46	Escaping peril: perceived predation risk affects migratory propensity. <i>Biology Letters</i> , 2015, 11, 20150466.	1.0	20
47	Landscape-scale accessibility of livestock to tigers: implications of spatial grain for modeling predation risk to mitigate human-carnivore conflict. <i>Ecology and Evolution</i> , 2015, 5, 1354-1367.	0.8	66
48	Paying for an Endangered Predator Leads to Population Recovery. <i>Conservation Letters</i> , 2015, 8, 345-350.	2.8	80
49	Wolves, people, and brown bears influence the expansion of the recolonizing wolf population in Scandinavia. <i>Ecosphere</i> , 2015, 6, 1-14.	1.0	67
50	New hope for the survival of the Amur leopard in China. <i>Scientific Reports</i> , 2015, 5, 15475.	1.6	34
51	Bottom-up and top-down interactions across ecosystems in an era of global change. , 2015, , 365-406.		1
52	Ocean acidification and global warming impair shark hunting behaviour and growth. <i>Scientific Reports</i> , 2015, 5, 16293.	1.6	115
53	Biological response to climate change in the Arctic Ocean: the view from the past. <i>Arktos</i> , 2015, 1, 1.	1.0	12
54	Consequences of a demographic bottleneck on genetic structure and variation in the Scandinavian brown bear. <i>Molecular Ecology</i> , 2015, 24, 3441-3454.	2.0	34

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55	Visualizing sound: counting wolves by using a spectral view of the chorus howling. <i>Frontiers in Zoology</i> , 2015, 12, 22.	0.9	24
56	Divergent patterns of riparian cottonwood recovery after the return of wolves in Yellowstone, USA. <i>Ecohydrology</i> , 2015, 8, 58-66.	1.1	23
57	Historic and prehistoric human-driven extinctions have reshaped global mammal diversity patterns. <i>Diversity and Distributions</i> , 2015, 21, 1155-1166.	1.9	187
58	Large-Scale Extinction of Large Carnivores (Lion <i>Panthera Leo</i> , Cheetah <i>Acinonyx Jubatus</i>) <i>Tj ETQq1 1 0.784314 rgBT/Ove</i> <i>Conservation Science</i> , 2015, 8, 513-527.	0.6	32
59	From regional to global patterns in vertebrate scavenger communities subsidized by big game hunting. <i>Diversity and Distributions</i> , 2015, 21, 913-924.	1.9	116
60	Macroecological patterns in mammal abundances provide evidence that an apex predator shapes forest ecosystems by suppressing herbivore and mesopredator abundance. <i>Journal of Biogeography</i> , 2015, 42, 1975-1985.	1.4	11
61	Advances in restoration ecology: rising to the challenges of the coming decades. <i>Ecosphere</i> , 2015, 6, 1-25.	1.0	361
62	Promoting predators and compassionate conservation. <i>Conservation Biology</i> , 2015, 29, 1481-1484.	2.4	63
63	Spotted hyaenas switch their foraging strategy as a response to changes in intraguild interactions with lions. <i>Journal of Zoology</i> , 2015, 297, 245-254.	0.8	33
64	A cross-system meta-analysis reveals coupled predation effects on prey biomass and diversity. <i>Oikos</i> , 2015, 124, 1427-1435.	1.2	32
65	Case studies of the history and politics of wild canid restoration in Korea. <i>Restoration Ecology</i> , 2015, 23, 513-518.	1.4	2
66	Evaluating fladry designs to improve utility as a nonlethal management tool to reduce livestock depredation. <i>Wildlife Society Bulletin</i> , 2015, 39, 429-433.	1.6	8
67	Factors contributing to tiger losses in Ranthambhore Tiger Reserve, India. <i>Wildlife Society Bulletin</i> , 2015, 39, 670-673.	1.6	5
68	Nonconsumptive effects of a top predator decrease the strength of the trophic cascade in a four-level terrestrial food web. <i>Oikos</i> , 2015, 124, 1597-1602.	1.2	24
69	The face of conservation responding to a dynamically changing world. <i>Integrative Zoology</i> , 2015, 10, 436-452.	1.3	6
70	Grand challenges in conservation research. <i>Frontiers in Ecology and Evolution</i> , 2015, 3, .	1.1	6
71	Response of Moose Hunters to Predation following Wolf Return in Sweden. <i>PLoS ONE</i> , 2015, 10, e0119957.	1.1	33
72	Interspecific and Geographic Variation in the Diets of Sympatric Carnivores: Dingoes/Wild Dogs and Red Foxes in South-Eastern Australia. <i>PLoS ONE</i> , 2015, 10, e0120975.	1.1	56

#	ARTICLE	IF	CITATIONS
73	Modeling and Mapping the Probability of Occurrence of Invasive Wild Pigs across the Contiguous United States. PLoS ONE, 2015, 10, e0133771.	1.1	93
74	Face Value: Towards Robust Estimates of Snow Leopard Densities. PLoS ONE, 2015, 10, e0134815.	1.1	62
75	Impacts of Mesopredator Control on Conservation of Mesopredators and Their Prey. PLoS ONE, 2015, 10, e0137169.	1.1	26
76	An Improved Artificial Bee Colony-Based Approach for Zoning Protected Ecological Areas. PLoS ONE, 2015, 10, e0137880.	1.1	12
77	Patterns of Lynx Predation at the Interface between Protected Areas and Multi-Use Landscapes in Central Europe. PLoS ONE, 2015, 10, e0138139.	1.1	18
78	Is It Necessary Managing Carnivores to Reverse the Decline of Endangered Prey Species? Insights from a Removal Experiment of Mesocarnivores to Benefit Demographic Parameters of the Pyrenean Capercaillie. PLoS ONE, 2015, 10, e0139837.	1.1	19
79	Examining Temporal Sample Scale and Model Choice with Spatial Capture-Recapture Models in the Common Leopard <i>Panthera pardus</i> . PLoS ONE, 2015, 10, e0140757.	1.1	31
80	Complementarity and Area-Efficiency in the Prioritization of the Global Protected Area Network. PLoS ONE, 2015, 10, e0145231.	1.1	12
81	Hunting, Exotic Carnivores, and Habitat Loss: Anthropogenic Effects on a Native Carnivore Community, Madagascar. PLoS ONE, 2015, 10, e0136456.	1.1	64
82	Space-use, movement and dispersal of sub-adult cougars in a geographically isolated population. PeerJ, 2015, 3, e1118.	0.9	25
83	Detrital Dynamics and Cascading Effects on Supporting Ecosystem Services. Advances in Ecological Research, 2015, , 97-160.	1.4	17
84	Resolving the value of the dingo in ecological restoration. Restoration Ecology, 2015, 23, 201-208.	1.4	67
85	Collapse of the world's largest herbivores. Science Advances, 2015, 1, e1400103.	4.7	750
87	Individual Variability. Advances in Ecological Research, 2015, , 19-44.	1.4	38
88	Defaunation affects the populations and diets of rodents in Neotropical rainforests. Biological Conservation, 2015, 190, 2-7.	1.9	63
89	Sheep farming and large carnivores: What are the factors influencing claimed losses?. Ecosphere, 2015, 6, 1-17.	1.0	27
90	People, predators and place: rodenticide impacts in a wildland-urban interface. Rural Society, 2015, 24, 1-23.	0.4	6
91	Hunting for Trophies: Online Hunting Photographs Reveal Achievement Satisfaction with Large and Dangerous Prey. Human Dimensions of Wildlife, 2015, 20, 531-541.	1.0	22

#	ARTICLE	IF	CITATIONS
92	Mammals, freshwater reference states, and the mitigation of climate change. <i>Freshwater Biology</i> , 2015, 60, 1964-1976.	1.2	36
93	The mechanistic pathways of trophic interactions in human-occupied landscapes. <i>Science</i> , 2015, 350, 1175-1176.	6.0	8
94	Summing the strokes: energy economy in northern elephant seals during large-scale foraging migrations. <i>Movement Ecology</i> , 2015, 3, 22.	1.3	38
95	Comparison of DNA and hair-based approaches to dietary analysis of free-ranging wolves (<i>Canis</i>). <i>Trends in Ecology and Evolution</i> , 2015, 30, 104-113.	4.2	527
96	Fifteen forms of biodiversity trend in the Anthropocene. <i>Trends in Ecology and Evolution</i> , 2015, 30, 104-113.	4.2	527
97	The Body Size Dependence of Trophic Cascades. <i>American Naturalist</i> , 2015, 185, 354-366.	1.0	110
98	Conserving the functional and phylogenetic trees of life of European tetrapods. <i>Philosophical Transactions of the Royal Society B: Biological Sciences</i> , 2015, 370, 20140005.	1.8	70
99	More buck for less bang: Reconciling competing wildlife management interests in agricultural food webs. <i>Food Webs</i> , 2015, 2, 1-9.	0.5	18
100	What is an apex predator?. <i>Oikos</i> , 2015, 124, 1453-1461.	1.2	90
101	Novel trophic cascades: apex predators enable coexistence. <i>Trends in Ecology and Evolution</i> , 2015, 30, 146-153.	4.2	101
102	Availability of optimal-sized prey affects global distribution patterns of the golden eagle (<i>Aquila chrysaetos</i>). <i>Journal of Avian Biology</i> , 2015, 46, 81-88.	0.6	23
103	Metabolic theory predicts whole-ecosystem properties. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2015, 112, 2617-2622.	3.3	117
104	Carnivore coexistence: Trophic cascades. <i>Science</i> , 2015, 347, 383-383.	6.0	17
105	Interactions between two naturalised invasive predators in Australia: are feral cats suppressed by dingoes?. <i>Biological Invasions</i> , 2015, 17, 761-776.	1.2	41
106	The path to host extinction can lead to loss of generalist parasites. <i>Journal of Animal Ecology</i> , 2015, 84, 978-984.	1.3	35
107	Avian top predator and the landscape of fear: responses of mammalian mesopredators to risk imposed by the golden eagle. <i>Ecology and Evolution</i> , 2015, 5, 503-514.	0.8	27
108	Human encroachment into protected area networks in Zambia: implications for large carnivore conservation. <i>Regional Environmental Change</i> , 2015, 15, 415-429.	1.4	74
109	Implications of climate and land-use change for landscape processes, biodiversity, ecosystem services, and governance. <i>Ambio</i> , 2015, 44, 1-5.	2.8	33

#	ARTICLE	IF	CITATIONS
110	Dynamics of a morbillivirus at the domestic-wildlife interface: Canine distemper virus in domestic dogs and lions. Proceedings of the National Academy of Sciences of the United States of America, 2015, 112, 1464-1469.	3.3	128
111	Transformational change: creating a safe operating space for humanity. Ecology and Society, 2015, 20, .	1.0	56
112	Hotspots of predation persist outside marine reserves in the historically fished Mediterranean Sea. Biological Conservation, 2015, 191, 67-74.	1.9	22
113	Reintroduction of Tasmanian devils to mainland Australia can restore top-down control in ecosystems where dingoes have been extirpated. Biological Conservation, 2015, 191, 428-435.	1.9	43
114	Opportunities and challenges with growing wildlife populations and zoonotic diseases in Sweden. European Journal of Wildlife Research, 2015, 61, 649-656.	0.7	30
115	Trophic cascades from wolves to alders in Yellowstone. Forest Ecology and Management, 2015, 354, 254-260.	1.4	27
116	Biodiversity conservation: The key is reducing meat consumption. Science of the Total Environment, 2015, 536, 419-431.	3.9	300
117	Conflicts between Cattlemen and the Florida Panther: Insights and Policy Recommendations from Interviews with Florida Cattlemen. Human Ecology, 2015, 43, 577-588.	0.7	6
118	Patterns and causes of understory bird declines in human-disturbed tropical forest landscapes: A case study from Central America. Biological Conservation, 2015, 191, 117-129.	1.9	42
119	The relationship between climate, diseases of domestic animals and human-carnivore conflicts. Basic and Applied Ecology, 2015, 16, 703-713.	1.2	13
120	Multiple threats, or multiplying the threats? Interactions between invasive predators and other ecological disturbances. Biological Conservation, 2015, 190, 60-68.	1.9	189
121	Beyond compensation: Integrating local communities' livelihood choices in large carnivore conservation. Global Environmental Change, 2015, 33, 122-130.	3.6	37
122	When the hunter becomes the hunted. Science, 2015, 348, 1312-1314.	6.0	44
123	Conservation of a new breeding population of Caucasian lynx(Lynx lynx dinniki) in eastern Turkey. Turkish Journal of Zoology, 2015, 39, 541-543.	0.4	11
124	The Comparative Effects of Large Carnivores on the Acquisition of Carrion by Scavengers. American Naturalist, 2015, 185, 822-833.	1.0	124
125	Factors affecting individual foraging specialization and temporal diet stability across the range of a large 'generalist' apex predator. Oecologia, 2015, 178, 5-16.	0.9	64
126	A home away from home: insights from successful leopard (Panthera pardus) translocations. Biodiversity and Conservation, 2015, 24, 1755-1774.	1.2	42
127	Landscapes attributes and their consequences on jaguar Panthera onca and cattle depredation occurrence. European Journal of Wildlife Research, 2015, 61, 529-537.	0.7	11

#	ARTICLE	IF	CITATIONS
128	Barriers to, Efforts in, and Optimization of Integrated One Health Surveillance: A Review and Synthesis. <i>EcoHealth</i> , 2015, 12, 368-384.	0.9	32
129	Seedling fate across different habitats: The effects of herbivory and soil fertility. <i>Basic and Applied Ecology</i> , 2015, 16, 141-151.	1.2	11
130	Global large carnivore conservation and international law. <i>Biodiversity and Conservation</i> , 2015, 24, 1567-1588.	1.2	43
131	Temporal shifts in activity of prey following large predator reintroductions. <i>Behavioral Ecology and Sociobiology</i> , 2015, 69, 1153-1161.	0.6	78
132	Resource selection and connectivity reveal conservation challenges for reintroduced brown bears in the Italian Alps. <i>Biological Conservation</i> , 2015, 186, 123-133.	1.9	67
133	Predation Threat Alters Composition and Functioning of Bromeliad Ecosystems. <i>Ecosystems</i> , 2015, 18, 857-866.	1.6	43
134	Wolves trigger a trophic cascade to berries as alternative food for grizzly bears. <i>Journal of Animal Ecology</i> , 2015, 84, 652-654.	1.3	5
135	Emerging Technologies to Conserve Biodiversity. <i>Trends in Ecology and Evolution</i> , 2015, 30, 685-696.	4.2	240
136	Predators help protect carbon stocks in blue carbon ecosystems. <i>Nature Climate Change</i> , 2015, 5, 1038-1045.	8.1	181
137	Ecotourism contributions to conservation of African big cats. <i>Journal for Nature Conservation</i> , 2015, 28, 112-118.	0.8	48
138	Landscape of risk to roe deer imposed by lynx and different human hunting tactics. <i>European Journal of Wildlife Research</i> , 2015, 61, 831-840.	0.7	31
139	Using the "placeholder" concept to reduce genetic introgression of an endangered carnivore. <i>Biological Conservation</i> , 2015, 192, 11-19.	1.9	26
140	When shooting a coyote kills a wolf: Mistaken identity or misguided management?. <i>Biodiversity and Conservation</i> , 2015, 24, 3145-3149.	1.2	4
141	Where and When do Species Interactions Set Range Limits?. <i>Trends in Ecology and Evolution</i> , 2015, 30, 780-792.	4.2	347
142	Beefing Up Species Richness? The Effect of Land-Use on Mammal Diversity in an Arid Biodiversity Hotspot. <i>African Journal of Wildlife Research</i> , 2015, 45, 321-331.	0.2	7
143	Big cats kill more livestock when wild prey reaches a minimum threshold. <i>Biological Conservation</i> , 2015, 192, 268-275.	1.9	132
144	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, 14894-14899.	3.3	264
145	Hunted carnivores at outsized risk. <i>Science</i> , 2015, 350, 518-519.	6.0	18

#	ARTICLE	IF	CITATIONS
146	The ecological effects of providing resource subsidies to predators. <i>Global Ecology and Biogeography</i> , 2015, 24, 1-11.	2.7	264
147	The Living Dead: Time to Integrate Scavenging into Ecological Teaching. <i>BioScience</i> , 2015, 65, 1003-1010.	2.2	43
148	Structural patterns of beech and silver fir suggest stability and resilience of the virgin forest Sinca in the Southern Carpathians, Romania. <i>Forest Ecology and Management</i> , 2015, 356, 184-195.	1.4	41
149	Potential for camera-traps and spatial mark-resight models to improve monitoring of the critically endangered West African lion (<i>Panthera leo</i>). <i>Biodiversity and Conservation</i> , 2015, 24, 3527-3541.	1.2	34
150	Native forest replacement by exotic plantations triggers changes in prey selection of mesocarnivores. <i>Biological Conservation</i> , 2015, 192, 258-267.	1.9	33
151	Demography, prey abundance, and management affect number of cougar mortalities associated with livestock conflicts. <i>Journal of Wildlife Management</i> , 2015, 79, 978-988.	0.7	9
152	Post-Soviet land-use change effects on large mammals' habitat in European Russia. <i>Biological Conservation</i> , 2015, 191, 567-576.	1.9	28
153	EU Sanitary Regulation on Livestock Disposal: Implications for the Diet of Wolves. <i>Environmental Management</i> , 2015, 56, 890-902.	1.2	20
154	The unique ecology of human predators. <i>Science</i> , 2015, 349, 858-860.	6.0	299
155	Reconciling predator conservation with public safety. <i>Frontiers in Ecology and the Environment</i> , 2015, 13, 412-417.	1.9	49
156	The Influence of Prey, Pastoralism and Poaching on the Hierarchical Use of Habitat by an Apex Predator. <i>African Journal of Wildlife Research</i> , 2015, 45, 187.	0.2	16
157	Management-Induced Niche Shift? The Activity of Cheetahs in the Presence of Lions. <i>African Journal of Wildlife Research</i> , 2015, 45, 197.	0.2	11
158	Recovery of African wild dogs suppresses prey but does not trigger a trophic cascade. <i>Ecology</i> , 2015, 96, 2705-2714.	1.5	47
159	Incorporating anthropogenic effects into trophic ecology: predatorâ€“prey interactions in a human-dominated landscape. <i>Proceedings of the Royal Society B: Biological Sciences</i> , 2015, 282, 20151602.	1.2	103
160	Mapping attack hotspots to mitigate humanâ€“carnivore conflict: approaches and applications of spatial predation risk modeling. <i>Biodiversity and Conservation</i> , 2015, 24, 2887-2911.	1.2	116
161	Density of leopards <i>Panthera pardus</i> on protected and nonâ€“protected land in the Waterberg Biosphere, South Africa. <i>Wildlife Biology</i> , 2015, 21, 263-268.	0.6	30
162	RAD sequencing and genomic simulations resolve hybrid origins within North American <i>Canis</i> . <i>Biology Letters</i> , 2015, 11, 20150303.	1.0	40
163	Trophic Cascades by Large Carnivores: A Case for Strong Inference and Mechanism. <i>Trends in Ecology and Evolution</i> , 2015, 30, 725-735.	4.2	102

#	ARTICLE	IF	CITATIONS
164	Land sparing, land sharing, and the fate of Africa's lions. Proceedings of the National Academy of Sciences of the United States of America, 2015, 112, 14753-14754.	3.3	13
165	Socioecological drivers facilitating biodiversity conservation in traditional farming landscapes. Ecosystem Health and Sustainability, 2015, 1, 1-9.	1.5	163
166	Bears benefit plants via a cascade with both antagonistic and mutualistic interactions. Ecology Letters, 2015, 18, 164-173.	3.0	16
167	Genomics and the challenging translation into conservation practice. Trends in Ecology and Evolution, 2015, 30, 78-87.	4.2	469
168	Impacts of people and tigers on leopard spatiotemporal activity patterns in a global biodiversity hotspot. Global Ecology and Conservation, 2015, 3, 149-162.	1.0	85
169	Top-predator control-induced trophic cascades: an alternative hypothesis to the conclusion of Colman et al .. Proceedings of the Royal Society B: Biological Sciences, 2015, 282, 20141251.	1.2	6
170	Creating a landscape of management: Unintended effects on the variation of browsing pressure in a national park. Forest Ecology and Management, 2015, 338, 46-56.	1.4	47
171	Ecological and economic benefits to cattle rangelands of restoring an apex predator. Journal of Applied Ecology, 2015, 52, 455-466.	1.9	45
172	A continental scale trophic cascade from wolves through coyotes to foxes. Journal of Animal Ecology, 2015, 84, 49-59.	1.3	125
173	Tracing the geographic origin of traded leopard body parts in the Indian subcontinent with DNA-based assignment tests. Conservation Biology, 2015, 29, 556-564.	2.4	24
174	Impact of conservation areas on trophic interactions between apex predators and herbivores on coral reefs. Conservation Biology, 2015, 29, 418-429.	2.4	51
175	Human-wildlife conflict as a barrier to large carnivore management and conservation in Turkey. Turkish Journal of Zoology, 2016, 40, 972-983.	0.4	7
176	Living on the Edge: Depletion of Wild Prey and Survival of the Snow Leopard. , 2016, , 69-76.		11
177	Leopard (<i>Panthera pardus</i>) status, distribution, and the research efforts across its range. PeerJ, 2016, 4, e1974.	0.9	238
178	A Nose for Death: Integrating Trophic and Informational Networks for Conservation and Management. Frontiers in Ecology and Evolution, 2016, 4, .	1.1	23
179	Gut Microbiota Diversity and Human Diseases: Should We Reintroduce Key Predators in Our Ecosystem?. Frontiers in Microbiology, 2016, 7, 455.	1.5	438
180	Net Effects of Ecotourism on Threatened Species Survival. PLoS ONE, 2016, 11, e0147988.	1.1	87
181	NGO Partnerships in Using Ecotourism for Conservation: Systematic Review and Meta-Analysis. PLoS ONE, 2016, 11, e0166919.	1.1	38

#	ARTICLE	IF	CITATIONS
182	Wolves Recolonizing Islands: Genetic Consequences and Implications for Conservation and Management. PLoS ONE, 2016, 11, e0158911.	1.1	8
183	Can Scat Analysis Describe the Feeding Habits of Big Cats? A Case Study with Jaguars (<i>Panthera onca</i>) in Southern Pantanal, Brazil. PLoS ONE, 2016, 11, e0151814.	1.1	22
184	Jaguar Densities across Human-Dominated Landscapes in Colombia: The Contribution of Unprotected Areas to Long Term Conservation. PLoS ONE, 2016, 11, e0153973.	1.1	56
185	Predators, Prey and Habitat Structure: Can Key Conservation Areas and Early Signs of Population Collapse Be Detected in Neotropical Forests?. PLoS ONE, 2016, 11, e0165362.	1.1	16
186	Trophic cascades in the bryosphere: the impact of global change factors on top-down control of cyanobacterial N ₂ -fixation. Ecology Letters, 2016, 19, 967-976.	3.0	28
187	Biodiversity, scenery and infrastructure: Factors driving wildlife tourism in an African savannah national park. Biological Conservation, 2016, 201, 60-68.	1.9	42
188	Do the antipredator strategies of shared prey mediate intraguild predation and mesopredator suppression?. Ecology and Evolution, 2016, 6, 3884-3897.	0.8	12
189	Grizzly bears without borders: Spatially explicit capture-recapture in southwestern Alberta. Journal of Wildlife Management, 2016, 80, 1152-1166.	0.7	53
190	Resource type influences the effects of reserves and connectivity on ecological functions. Journal of Animal Ecology, 2016, 85, 437-444.	1.3	14
191	Food habits of the world's grey wolves. Mammal Review, 2016, 46, 255-269.	2.2	153
192	Co-Adaptation Is Key to Coexisting with Large Carnivores. Trends in Ecology and Evolution, 2016, 31, 575-578.	4.2	384
193	Coexistence with Large Carnivores Informed by Community Ecology. Trends in Ecology and Evolution, 2016, 31, 578-580.	4.2	62
194	Hunting, food subsidies, and mesopredator release: the dynamics of crop-raiding baboons in a managed landscape. Ecology, 2016, 97, 951-960.	1.5	23
195	Rhino poaching may cause atypical trophic cascades. Frontiers in Ecology and the Environment, 2016, 14, 65-67.	1.9	7
196	Quantifying risk and resource use for a large carnivore in an expanding urban-wildland interface. Journal of Applied Ecology, 2016, 53, 371-378.	1.9	57
197	Compensatory life-history responses of a mesopredator may undermine carnivore management efforts. Journal of Applied Ecology, 2016, 53, 379-387.	1.9	58
198	Assessing biological realism of wildlife population estimates in data-poor systems. Journal of Applied Ecology, 2016, 53, 1248-1259.	1.9	36
199	The informative nature of unexpected results: reply to Teller and Yáñez. Conservation Biology, 2016, 30, 907-909.	2.4	0

#	ARTICLE	IF	CITATIONS
200	Does biodiversity protect humans against infectious disease? Comment. <i>Ecology</i> , 2016, 97, 536-542.	1.5	28
201	Identifying habitat cores and corridors for the Iranian black bear in Iran. <i>Ursus</i> , 2016, 27, 18.	0.3	57
202	Spatial characteristics of residential development shift large carnivore prey habits. <i>Journal of Wildlife Management</i> , 2016, 80, 1040-1048.	0.7	43
203	The virtuous circle: predator-friendly farming and ecological restoration in Australia. <i>Restoration Ecology</i> , 2016, 24, 821-826.	1.4	33
204	Using camera trapping and hierarchical occupancy modelling to evaluate the spatial ecology of an African mammal community. <i>Journal of Applied Ecology</i> , 2016, 53, 1225-1235.	1.9	112
205	Multimethod, multistate Bayesian hierarchical modeling approach for use in regional monitoring of wolves. <i>Conservation Biology</i> , 2016, 30, 883-893.	2.4	19
206	Predicting global population connectivity and targeting conservation action for snow leopard across its range. <i>Ecography</i> , 2016, 39, 419-426.	2.1	46
207	Quantifying dilution and amplification in a community of hosts for tick-borne pathogens. <i>Ecological Applications</i> , 2016, 26, 484-498.	1.8	75
208	Perceptions and Knowledge of the Jaguar Among Children in Communities Neighboring the Montes Azules Biosphere Reserve in Chiapas, Mexico. <i>Tropical Conservation Science</i> , 2016, 9, 194008291667940.	0.6	4
209	Food Web Theory and Ecological Restoration. , 2016, , 301-329.		13
210	Effects of gray wolf-induced trophic cascades on ecosystem carbon cycling. <i>Ecosphere</i> , 2016, 7, e01501.	1.0	21
211	Hypercarnivorous apex predator could provide ecosystem services by dispersing seeds. <i>Scientific Reports</i> , 2016, 6, 19647.	1.6	34
212	Long-term trends in fish community composition across coastal bays and lakes in the Lavaca-CO Colorado Estuary. <i>Canadian Journal of Zoology</i> , 2016, 94, 871-884.	0.4	2
213	Potential trophic cascades triggered by the barred owl range expansion. <i>Wildlife Society Bulletin</i> , 2016, 40, 615-624.	1.6	21
214	Effects of land cover on coyote abundance. <i>Wildlife Research</i> , 2016, 43, 662.	0.7	18
215	Global priorities for national carnivore conservation under land use change. <i>Scientific Reports</i> , 2016, 6, 23814.	1.6	169
216	Mobility of moose—comparing the effects of wolf predation risk, reproductive status, and seasonality. <i>Ecology and Evolution</i> , 2016, 6, 8870-8880.	0.8	19
217	Temporal effects of hunting on foraging behavior of an apex predator: Do bears forego foraging when risk is high?. <i>Oecologia</i> , 2016, 182, 1019-1029.	0.9	67

#	ARTICLE	IF	CITATIONS
218	Tracking neighbours promotes the coexistence of large carnivores. <i>Scientific Reports</i> , 2016, 6, 23198.	1.6	29
219	Ecosystem context and historical contingency in apex predator recoveries. <i>Science Advances</i> , 2016, 2, e1501769.	4.7	61
220	Relationship between rural depopulation and puma-human conflict in the high Andes of Chile. <i>Environmental Conservation</i> , 2016, 43, 24-33.	0.7	21
221	Indirect effects and prey behavior mediate interactions between an endangered prey and recovering predator. <i>Ecosphere</i> , 2016, 7, e01604.	1.0	24
222	Fearlessness towards extirpated large carnivores may exacerbate the impacts of naïve mesocarnivores. <i>Behavioral Ecology</i> , 0, , arw178.	1.0	3
223	Overcoming Challenges to the Recovery of Declining Amphibian Populations in the United States. <i>BioScience</i> , 2016, , biw153.	2.2	8
224	More bark than bite? The role of livestock guarding dogs in predator control on Namibian farmlands. <i>Oryx</i> , 2016, 50, 514-522.	0.5	61
225	Effectiveness of contemporary techniques for reducing livestock depredations by large carnivores. <i>Wildlife Society Bulletin</i> , 2016, 40, 806-815.	1.6	97
226	Self-regulation, a persisting misinterpretation of the workings of biology. <i>New Zealand Journal of Zoology</i> , 2016, 43, 384-387.	0.6	1
227	Paws without claws? Ecological effects of large carnivores in anthropogenic landscapes. <i>Proceedings of the Royal Society B: Biological Sciences</i> , 2016, 283, 20161625.	1.2	141
228	Connecting the shifting currents of aquatic science and policy. <i>Aquatic Conservation: Marine and Freshwater Ecosystems</i> , 2016, 26, 995-1004.	0.9	4
229	Habitat availability is not limiting the distribution of the Bohemianâ€“Bavarian lynx<i>Lynx lynx</i> population. <i>Oryx</i> , 2016, 50, 742-752.	0.5	26
230	Ecological legacies of civil war: 35â€“year increase in savanna tree cover following wholesale largeâ€“mammal declines. <i>Journal of Ecology</i> , 2016, 104, 79-89.	1.9	90
231	Might macronutrient requirements influence grizzly bearâ€“human conflict? Insights from nutritional geometry. <i>Ecosphere</i> , 2016, 7, e01204.	1.0	22
232	Human activities change marine ecosystems by altering predation risk. <i>Global Change Biology</i> , 2016, 22, 44-60.	4.2	58
233	Blood does not buy goodwill: allowing culling increases poaching of a large carnivore. <i>Proceedings of the Royal Society B: Biological Sciences</i> , 2016, 283, 20152939.	1.2	70
234	Flexible habitat selection paves the way for a recovery of otter populations in the European Alps. <i>Biological Conservation</i> , 2016, 199, 88-95.	1.9	30
235	Changes in attitudes toward wolves before and after an inaugural public hunting and trapping season: early evidence from Wisconsin's wolf range. <i>Environmental Conservation</i> , 2016, 43, 45-55.	0.7	30

#	ARTICLE	IF	CITATIONS
236	Puma density, habitat use and conflict with humans in the Argentine Chaco. <i>Journal for Nature Conservation</i> , 2016, 31, 9-15.	0.8	43
237	Sitka black-tailed deer (<i>Odocoileus hemionus sitkensis</i>) adjust habitat selection and activity rhythm to the absence of predators. <i>Canadian Journal of Zoology</i> , 2016, 94, 385-394.	0.4	24
238	Plateau Pika <i>Ochotona curzoniae</i> Poisoning Campaign Reduces Carnivore Abundance in Southern Qinghai, China. <i>Mammal Study</i> , 2016, 41, 1-8.	0.2	28
239	Interference in the tundra predator guild studied using local ecological knowledge. <i>Oecologia</i> , 2016, 180, 1195-1203.	0.9	7
240	Large Carnivore Conservation: Integrating Science and Policy in the North American West. <i>Journal of Mammalogy</i> , 2016, 97, 1256-1258.	0.6	0
241	A poor international standard for trap selectivity threatens carnivore conservation. <i>Biodiversity and Conservation</i> , 2016, 25, 1409-1419.	1.2	19
242	Long-term aspen dynamics, trophic cascades, and climate in northern Yellowstone National Park. <i>Canadian Journal of Forest Research</i> , 2016, 46, 548-556.	0.8	20
243	Jacks as cleaners: Ecosystem services provided by a mesocarnivore in human-dominated landscapes. <i>Biological Conservation</i> , 2016, 199, 51-55.	1.9	87
244	Riparian vegetation recovery in Yellowstone: The first two decades after wolf reintroduction. <i>Biological Conservation</i> , 2016, 198, 93-103.	1.9	112
245	Ecosystem Services for Oceans and Coasts. , 2016, , 117-137.		0
246	Patterns and correlates of perceived conflict between humans and large carnivores in Northern Tanzania. <i>Biological Conservation</i> , 2016, 199, 41-50.	1.9	44
247	Characterizing recolonization by a reintroduced bear population using genetic spatial capture-recapture. <i>Journal of Wildlife Management</i> , 2016, 80, 1390-1407.	0.7	38
248	Effects of lunar phase on predator-prey interactions between white shark (<i>Carcharodon carcharias</i>) and Cape fur seals (<i>Arctocephalus pusillus pusillus</i>). <i>Environmental Biology of Fishes</i> , 2016, 99, 805-812.	0.4	30
249	Feeding ecology and habitat preferences of top predators from two Miocene carnivore-rich assemblages. <i>Paleobiology</i> , 2016, 42, 489-507.	1.3	18
250	Catastrophic Declines in Wilderness Areas Undermine Global Environment Targets. <i>Current Biology</i> , 2016, 26, 2929-2934.	1.8	359
251	Using spatial, economic, and ecological opinion data to inform gray wolf conservation. <i>Wildlife Society Bulletin</i> , 2016, 40, 554-563.	1.6	6
252	Build habitats, not fences, for caribou. <i>Science</i> , 2016, 353, 1506-1507.	6.0	3
253	Introduced predators and habitat structure influence range contraction of an endangered native predator, the northern quoll. <i>Biological Conservation</i> , 2016, 203, 160-167.	1.9	43

#	ARTICLE	IF	CITATIONS
254	Benefits and biases of VHF and GPS telemetry: A case study of American alligator spatial ecology. <i>Wildlife Society Bulletin</i> , 2016, 40, 772-780.	1.6	5
255	Strong influence of palaeoclimate on the structure of modern African mammal communities. <i>Proceedings of the Royal Society B: Biological Sciences</i> , 2016, 283, 20161207.	1.2	31
256	Population Estimates of Spotted Hyaenas in the Kruger National Park, South Africa. <i>African Journal of Wildlife Research</i> , 2016, 46, 61.	0.2	13
257	Demographic mechanisms underpinning genetic assimilation of remnant groups of a large carnivore. <i>Proceedings of the Royal Society B: Biological Sciences</i> , 2016, 283, 20161467.	1.2	41
258	Prey depletion as a threat to the world's large carnivores. <i>Royal Society Open Science</i> , 2016, 3, 160252.	1.1	164
259	Den site selection, pack composition, and reproductive success in endangered African wild dogs. <i>Behavioral Ecology</i> , 0, , arw124.	1.0	9
260	Noninvasive genetics provides insights into the population size and genetic diversity of an Amur tiger population in China. <i>Integrative Zoology</i> , 2016, 11, 16-24.	1.3	10
261	A Wilderness Approach under the World Heritage Convention. <i>Conservation Letters</i> , 2016, 9, 228-235.	2.8	26
262	National Parks in Northern Sweden as Refuges for Illegal Killing of Large Carnivores. <i>Conservation Letters</i> , 2016, 9, 334-341.	2.8	31
263	Coverage of endangered species in environmental risk assessments at EFSA. <i>EFSA Journal</i> , 2016, 14, 4312.	0.9	20
264	Decades of population genetic research reveal the need for harmonization of molecular markers: the grey wolf <i>Canis lupus</i> as a case study. <i>Mammal Review</i> , 2016, 46, 44-59.	2.2	49
265	Novel application of a quantitative spatial comparison tool to species distribution data. <i>Ecological Indicators</i> , 2016, 70, 67-76.	2.6	32
266	Interactions between demography, genetics, and landscape connectivity increase extinction probability for a small population of large carnivores in a major metropolitan area. <i>Proceedings of the Royal Society B: Biological Sciences</i> , 2016, 283, 20160957.	1.2	65
267	Predator control should not be a shot in the dark. <i>Frontiers in Ecology and the Environment</i> , 2016, 14, 380-388.	1.9	187
268	Is individual prey selection driven by chance or choice? A case study in cougars (<i>Puma concolor</i>). <i>Mammal Research</i> , 2016, 61, 353-359.	0.6	19
269	The Role of Rewilding in Landscape Design for Conservation. <i>Current Landscape Ecology Reports</i> , 2016, 1, 127-133.	1.1	42
270	Spotted hyaena survival and density in a lion depleted ecosystem: The effects of prey availability, humans and competition between large carnivores in African savannahs. <i>Biological Conservation</i> , 2016, 201, 348-355.	1.9	27
271	Fear of large carnivores causes a trophic cascade. <i>Nature Communications</i> , 2016, 7, 10698.	5.8	315

#	ARTICLE	IF	CITATIONS
272	A biodiversity hotspot losing its top predator: The challenge of jaguar conservation in the Atlantic Forest of South America. <i>Scientific Reports</i> , 2016, 6, 37147.	1.6	108
273	Pine marten vs. stone marten in agricultural lowlands: a landscape-scale, genetic survey. <i>Mammal Research</i> , 2016, 61, 327-335.	0.6	9
274	New insights on the history of canids in Oceania based on mitochondrial and nuclear data. <i>Genetica</i> , 2016, 144, 553-565.	0.5	49
275	What is a Trophic Cascade?. <i>Trends in Ecology and Evolution</i> , 2016, 31, 842-849.	4.2	218
276	Human-Wildlife Conflict and Coexistence. <i>Annual Review of Environment and Resources</i> , 2016, 41, 143-171.	5.6	474
277	Landscape-level movement patterns by lions in western Serengeti: comparing the influence of inter-specific competitors, habitat attributes and prey availability. <i>Movement Ecology</i> , 2016, 4, 17.	1.3	27
278	Saving the World's Terrestrial Megafauna. <i>BioScience</i> , 2016, 66, 807-812.	2.2	168
279	Multi-trophic interactions in anthropogenic landscapes: the devil is in the detail. <i>Proceedings of the Royal Society B: Biological Sciences</i> , 2016, 283, 20152375.	1.2	4
280	Fear of the human -super predator- far exceeds the fear of large carnivores in a model mesocarnivore. <i>Behavioral Ecology</i> , 0, , arw117.	1.0	50
281	Camera-based occupancy monitoring at large scales: Power to detect trends in grizzly bears across the Canadian Rockies. <i>Biological Conservation</i> , 2016, 201, 192-200.	1.9	65
282	Revisiting the cost of carnivory in mammals. <i>Journal of Evolutionary Biology</i> , 2016, 29, 2181-2190.	0.8	9
283	Crying wolf: limitations of predator-prey studies need not preclude their salient messages. <i>Proceedings of the Royal Society B: Biological Sciences</i> , 2016, 283, 20161244.	1.2	1
284	Cascading effects of predation risk determine how marine predators become terrestrial prey on an oceanic island. <i>Ecology</i> , 2016, 97, 3530-3537.	1.5	10
285	Fear and loathing in a Great Lakes forest: cascading effects of competition between wolves and coyotes. <i>Journal of Mammalogy</i> , 0, , gyw162.	0.6	5
286	Limited spatial response to direct predation risk by African herbivores following predator reintroduction. <i>Ecology and Evolution</i> , 2016, 6, 5728-5748.	0.8	19
287	In the absence of a -landscape of fear- How lions, hyenas, and cheetahs coexist. <i>Ecology and Evolution</i> , 2016, 6, 8534-8545.	0.8	84
288	Hunting as a management tool? Cougar-human conflict is positively related to trophy hunting. <i>BMC Ecology</i> , 2016, 16, 44.	3.0	35
289	Megafaunal Impacts on Structure and Function of Ocean Ecosystems. <i>Annual Review of Environment and Resources</i> , 2016, 41, 83-116.	5.6	153

#	ARTICLE	IF	CITATIONS
290	Use of Atlantic forest protected areas by free-ranging dogs: estimating abundance and persistence of use. <i>Ecosphere</i> , 2016, 7, e01480.	1.0	29
291	Estimating Lion Abundance using N-mixture Models for Social Species. <i>Scientific Reports</i> , 2016, 6, 35920.	1.6	31
292	Comparison of carnivore, omnivore, and herbivore mammalian genomes with a new leopard assembly. <i>Genome Biology</i> , 2016, 17, 211.	3.8	101
293	Bushmeat hunting and extinction risk to the world's mammals. <i>Royal Society Open Science</i> , 2016, 3, 160498.	1.1	349
294	Environmental Issues in Central Africa. <i>Annual Review of Environment and Resources</i> , 2016, 41, 1-33.	5.6	56
295	Livestock guardian dogs as surrogate top predators? How Maremma sheepdogs affect a wildlife community. <i>Ecology and Evolution</i> , 2016, 6, 6702-6711.	0.8	21
296	Tracking changes and preventing loss in critical tiger habitat. <i>Science Advances</i> , 2016, 2, e1501675.	4.7	73
297	Impacts of human hunting on spatial behavior of white-tailed deer (<i>Odocoileus</i>). <i>Journal of Wildlife Management</i> , 2016, 80, 1023-1030.	0.4	23
298	Conservation of large predator populations: Demographic and spatial responses of African lions to the intensity of trophy hunting. <i>Biological Conservation</i> , 2016, 204, 247-254.	1.9	59
299	Empty forest or empty rivers? A century of commercial hunting in Amazonia. <i>Science Advances</i> , 2016, 2, e1600936.	4.7	125
300	Ecological values of wilderness in Europe. <i>Journal of Wilderness</i> , 2016, 1, 67-93.		0
301	Wilderness protection under the Bern Convention. <i>Journal of Wilderness</i> , 2016, 1, 160-176.		1
302	The end of the mythical giant catfish. <i>Ecosphere</i> , 2016, 7, e01606.	1.0	28
303	Predicting the distributions of predator (snow leopard) and prey (blue sheep) under climate change in the Himalaya. <i>Ecology and Evolution</i> , 2016, 6, 4065-4075.	0.8	100
304	Predicting Acceptability of Jaguars and Pumas in the Atlantic Forest, Brazil. <i>Human Dimensions of Wildlife</i> , 2016, 21, 427-444.	1.0	31
305	Avoiding the subject: the implications of avoidance behaviour for detecting predators. <i>Behavioral Ecology and Sociobiology</i> , 2016, 70, 1535-1546.	0.6	23
306	Global Patterns of Zoonotic Disease in Mammals. <i>Trends in Parasitology</i> , 2016, 32, 565-577.	1.5	319
307	Transboundary movements, unmonitored fishing mortality, and ineffective international fisheries management pose risks for pelagic sharks in the Northwest Atlantic. <i>Canadian Journal of Fisheries and Aquatic Sciences</i> , 2016, 73, 1599-1607.	0.7	30

#	ARTICLE	IF	CITATIONS
308	Home Ranges and Habitat Selection by Black Bears in a Newly Colonized Population in Florida. <i>Southeastern Naturalist</i> , 2016, 15, 346.	0.2	48
309	Humans as a Hyperkeystone Species. <i>Trends in Ecology and Evolution</i> , 2016, 31, 600-607.	4.2	86
310	Pathogen exposure varies widely among sympatric populations of wild and domestic felids across the United States. <i>Ecological Applications</i> , 2016, 26, 367-381.	1.8	58
311	Effects of a protection gradient on carnivore density and survival: an example with leopards in the Luangwa valley, Zambia. <i>Ecology and Evolution</i> , 2016, 6, 3772-3785.	0.8	50
312	Does primary productivity modulate the indirect effects of large herbivores? A global meta-analysis. <i>Journal of Animal Ecology</i> , 2016, 85, 857-868.	1.3	46
313	Estimating abundance and density of Amur tigers along the Sino-Russian border. <i>Integrative Zoology</i> , 2016, 11, 322-332.	1.3	19
314	Megafauna and ecosystem function from the Pleistocene to the Anthropocene. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2016, 113, 838-846.	3.3	366
315	Social factors mediating human-carnivore coexistence: Understanding thematic strands influencing coexistence in Central Romania. <i>Ambio</i> , 2016, 45, 490-500.	2.8	40
316	Optimization of sampling effort in carnivore surveys based on signs: A regional-scale study in a Mediterranean area. <i>Mammalian Biology</i> , 2016, 81, 205-213.	0.8	9
317	Worldwide patterns of genomic variation and admixture in gray wolves. <i>Genome Research</i> , 2016, 26, 163-173.	2.4	160
318	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.	3.3	107
319	Brown hyena habitat selection varies among sites in a semi-arid region of southern Africa. <i>Journal of Mammalogy</i> , 2016, 97, 473-482.	0.6	9
320	Human impact gradient on mammalian biodiversity. <i>Global Ecology and Conservation</i> , 2016, 6, 79-92.	1.0	26
321	Fear, fire, and behaviorally mediated trophic cascades in a frequently burned savanna. <i>Forest Ecology and Management</i> , 2016, 368, 133-139.	1.4	29
322	Local and continental determinants of giant anteater (<i>Myrmecophaga tridactyla</i>) abundance: Biome, human and jaguar roles in population regulation. <i>Mammalian Biology</i> , 2016, 81, 274-280.	0.8	17
323	Integrating plant- and animal-based perspectives for more effective restoration of biodiversity. <i>Frontiers in Ecology and the Environment</i> , 2016, 14, 37-45.	1.9	126
324	Conservation Challenges of Predator Recovery. <i>Conservation Letters</i> , 2016, 9, 70-78.	2.8	85
325	Reassessing the trophic role of reef sharks as apex predators on coral reefs. <i>Coral Reefs</i> , 2016, 35, 459-472.	0.9	83

#	ARTICLE	IF	CITATIONS
326	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.	1.9	33
327	Exposure as an Intervention to Address Human Fear of Bears. <i>Human Dimensions of Wildlife</i> , 2016, 21, 311-327.	1.0	10
328	Mind the cat: Conservation management of a protected dominant scavenger indirectly affects an endangered apex predator. <i>Biological Conservation</i> , 2016, 197, 40-46.	1.9	60
329	The Ecological Role of Sharks on Coral Reefs. <i>Trends in Ecology and Evolution</i> , 2016, 31, 395-407.	4.2	209
330	Sea otters, kelp forests, and the extinction of Steller's sea cow. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2016, 113, 880-885.	3.3	55
331	The scaling of geographic ranges: implications for species distribution models. <i>Landscape Ecology</i> , 2016, 31, 1195-1208.	1.9	21
332	Mammal Species Extinction and Decline: Some Current and Past Case Studies of the Detrimental Influence of Man. , 2016, , 21-44.		2
333	Disease-induced decline of an apex predator drives invasive dominated states and threatens biodiversity. <i>Ecology</i> , 2016, 97, 394-405.	1.5	38
334	Livestock losses and hotspots of attack from tigers and leopards in Kanha Tiger Reserve, Central India. <i>Regional Environmental Change</i> , 2016, 16, 17-29.	1.4	43
335	One, no one, or one hundred thousand: how many wolves are there currently in Italy?. <i>Mammal Research</i> , 2016, 61, 13-24.	0.6	51
336	Science for a wilder Anthropocene: Synthesis and future directions for trophic rewilding research. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2016, 113, 898-906.	3.3	405
337	Pattern of functional extinctions in ecological networks with a variety of interaction types. <i>Theoretical Ecology</i> , 2016, 9, 83-94.	0.4	15
338	Biogeography of the Anthropocene. <i>Progress in Physical Geography</i> , 2016, 40, 161-174.	1.4	15
339	Volunteer-run cameras as distributed sensors for macrosystem mammal research. <i>Landscape Ecology</i> , 2016, 31, 55-66.	1.9	115
340	Size- and condition-dependent predation: a seabird disproportionately targets substandard individual juvenile salmon. <i>Ecology</i> , 2016, 97, 461-471.	1.5	68
341	Biodiversity resilience in the Central Indian Highlands is contingent on maintaining and recovering landscape connectivity: the tiger as a case study. <i>Regional Environmental Change</i> , 2016, 16, 167-179.	1.4	9
342	Sensory cues of a top predator indirectly control a reef fish mesopredator. <i>Oikos</i> , 2016, 125, 201-209.	1.2	15
343	Large carnivore impacts are context-dependent. <i>Food Webs</i> , 2017, 12, 3-13.	0.5	59

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344	Living well in a world with wolves: educators's™ perspectives. Environmental Education Research, 2017, 23, 144-144.	1.6	1
345	Puma <i>Puma concolor</i> density estimation in the Mediterranean Andes of Chile. Oryx, 2017, 51, 263-267.	0.5	5
346	A science-based approach to guide Amur leopard recovery in China. Biological Conservation, 2017, 210, 47-55.	1.9	34
347	Integrated Environmental Modelling: human decisions, human challenges. Geological Society Special Publication, 2017, 408, 161-182.	0.8	16
348	Patterns and correlates of claims for brown bear damage on a continental scale. Journal of Applied Ecology, 2017, 54, 282-292.	1.9	85
349	All roads lead to Iran: Predicting landscape connectivity of the last stronghold for the critically endangered Asiatic cheetah. Animal Conservation, 2017, 20, 29-41.	1.5	45
350	The changing contribution of top-down and bottom-up limitation of mesopredators during 220 years of land use and climate change. Journal of Animal Ecology, 2017, 86, 566-576.	1.3	21
351	Ungulate predation and ecological roles of wolves and coyotes in eastern North America. Ecological Applications, 2017, 27, 718-733.	1.8	28
352	Global patterns in biomass models describing prey consumption by big cats. Mammal Review, 2017, 47, 124-132.	2.2	3
353	Spatial requirements of jaguars and pumas in Southern Mexico. Mammalian Biology, 2017, 84, 52-60.	0.8	32
354	Staying safe from top predators: patterns of co-occurrence and inter-predator interactions. Behavioral Ecology and Sociobiology, 2017, 71, 1.	0.6	34
355	Time partitioning in mesocarnivore communities from different habitats of NW Italy: insights into martens's™ competitive abilities. Behaviour, 2017, 154, 241-266.	0.4	41
356	Estimating carnivore community structures. Scientific Reports, 2017, 7, 41036.	1.6	45
357	Global exposure of carnivores to roads. Global Ecology and Biogeography, 2017, 26, 592-600.	2.7	74
358	When protected areas prove insufficient: Cheetah and "protection-reliant" species. Proceedings of the National Academy of Sciences of the United States of America, 2017, 114, 430-431.	3.3	4
359	Mediterranean mesocarnivores in spatially structured managed landscapes: community organisation in time and space. Agriculture, Ecosystems and Environment, 2017, 237, 280-289.	2.5	30
360	Conservation payments in a social context: determinants of tolerance and behavioural intentions towards wild cats in northern Belize. Oryx, 2017, 51, 730-741.	0.5	14
361	Disrupted trophic interactions affect recruitment of boreal deciduous and coniferous trees in northern Europe. Ecological Applications, 2017, 27, 1108-1123.	1.8	24

#	ARTICLE	IF	CITATIONS
362	Temporal and spatial trends in the abundances of an apex predator, introduced mesopredator and ground-nesting bird are consistent with the mesopredator release hypothesis. <i>Biodiversity and Conservation</i> , 2017, 26, 1445-1462.	1.2	17
363	Sustained disruption of narwhal habitat use and behavior in the presence of Arctic killer whales. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2017, 114, 2628-2633.	3.3	80
364	The ecological significance of secondary seed dispersal by carnivores. <i>Ecosphere</i> , 2017, 8, e01685.	1.0	54
365	Effects of anthropogenic mortality on Critically Endangered red wolf <i>Canis rufus</i> breeding pairs: implications for red wolf recovery. <i>Oryx</i> , 2017, 51, 174-181.	0.5	22
366	Combining human acceptance and habitat suitability in a unified socio-ecological suitability model: a case study of the wolf in Switzerland. <i>Journal of Applied Ecology</i> , 2017, 54, 1919-1929.	1.9	71
367	The performance of African protected areas for lions and their prey. <i>Biological Conservation</i> , 2017, 209, 137-149.	1.9	108
368	Livestock predation by jaguars <i>Panthera onca</i> in south-eastern Mexico: the role of local peoples' practices. <i>Oryx</i> , 2017, 51, 254-262.	0.5	19
369	Fear Mediates Trophic Cascades: Nonconsumptive Effects of Predators Drive Aquatic Ecosystem Function. <i>American Naturalist</i> , 2017, 189, 490-500.	1.0	26
370	Rapid and direct recoveries of predators and prey through synchronized ecosystem management. <i>Nature Ecology and Evolution</i> , 2017, 1, 68.	3.4	39
371	Dealing with conflicts between people and colonizing native predator species. <i>Biological Conservation</i> , 2017, 209, 239-244.	1.9	6
372	Public preferences for species conservation: choosing between lethal control, habitat protection and no action. <i>Environmental Conservation</i> , 2017, 44, 139-147.	0.7	28
373	An overview of understudied interaction types amongst large carnivores. <i>Food Webs</i> , 2017, 12, 35-39.	0.5	12
374	The case for a dingo reintroduction in Australia remains strong: A reply to Morgan et al., 2016. <i>Food Webs</i> , 2017, 10, 39-41.	0.5	5
375	Competition between apex predators? Brown bears decrease wolf kill rate on two continents. <i>Proceedings of the Royal Society B: Biological Sciences</i> , 2017, 284, 20162368.	1.2	70
376	Can we save large carnivores without losing large carnivore science?. <i>Food Webs</i> , 2017, 12, 64-75.	0.5	59
377	Predatory fish depletion and recovery potential on Caribbean reefs. <i>Science Advances</i> , 2017, 3, e1601303.	4.7	55
378	Study design concepts for inferring functional roles of mammalian top predators. <i>Food Webs</i> , 2017, 12, 56-63.	0.5	10
379	A landscape of coexistence for a large predator in a human dominated landscape. <i>Oikos</i> , 2017, 126, 1389-1399.	1.2	48

#	ARTICLE	IF	CITATIONS
380	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.	1.3	107
381	The impact of hunting on tropical mammal and bird populations. <i>Science</i> , 2017, 356, 180-183.	6.0	393
382	The interaction of human population, food production, and biodiversity protection. <i>Science</i> , 2017, 356, 260-264.	6.0	439
383	Deconstructed cat communities: Quantifying the threat to felids from prey defaunation. <i>Diversity and Distributions</i> , 2017, 23, 667-679.	1.9	18
384	Population dynamics and threats to an apex predator outside protected areas: implications for carnivore management. <i>Royal Society Open Science</i> , 2017, 4, 161090.	1.1	55
385	A structural equation modeling approach for formalizing and evaluating ecological integrity in terrestrial ecosystems. <i>Ecological Informatics</i> , 2017, 41, 74-90.	2.3	16
386	Removal of an apex predator initiates a trophic cascade that extends from herbivores to vegetation and the soil nutrient pool. <i>Proceedings of the Royal Society B: Biological Sciences</i> , 2017, 284, 201701111.	1.2	53
387	Carnivore distributions in Botswana are shaped by resource availability and intraguild species. <i>Journal of Zoology</i> , 2017, 303, 90-98.	0.8	49
388	Local Attitudes and Perceptions Toward Large Carnivores in a Human-Dominated Landscape of Northern Tanzania. <i>Human Dimensions of Wildlife</i> , 2017, 22, 314-330.	1.0	41
389	Combining landscape suitability and habitat connectivity to conserve the last surviving population of cheetah in Asia. <i>Diversity and Distributions</i> , 2017, 23, 592-603.	1.9	50
390	Halting the isolation of jaguars: where to act locally to sustain connectivity in their southernmost population. <i>Animal Conservation</i> , 2017, 20, 543-554.	1.5	10
391	Illegal bushmeat hunters compete with predators and threaten wild herbivore populations in a global tourism hotspot. <i>Biological Conservation</i> , 2017, 210, 233-242.	1.9	37
392	Terrestrial vertebrate predators drive the structure and functioning of aquatic food webs. <i>Ecology</i> , 2017, 98, 2069-2080.	1.5	10
393	Attraction-repulsion among top predators following reintroduction efforts. <i>Mammalian Biology</i> , 2017, 86, 66-69.	0.8	3
394	Relative efforts of countries to conserve world's megafauna. <i>Global Ecology and Conservation</i> , 2017, 10, 243-252.	1.0	71
395	Threats to a rainforest carnivore community: A multi-year assessment of occupancy and co-occurrence in Madagascar. <i>Biological Conservation</i> , 2017, 210, 116-124.	1.9	52
396	African wolf diet, predation on livestock and conflict in the Guassa mountains of Ethiopia. <i>African Journal of Ecology</i> , 2017, 55, 632-639.	0.4	14
397	Landscape-level wolf space use is correlated with prey abundance, ease of mobility, and the distribution of prey habitat. <i>Ecosphere</i> , 2017, 8, e01783.	1.0	39

#	ARTICLE	IF	CITATIONS
398	Modelling harvest of Asian elephants <i>Elephas maximus</i> on the basis of faulty assumptions promotes inappropriate management solutions. <i>Oryx</i> , 2017, 51, 506-512.	0.5	6
399	Human-jaguar conflicts and the relative importance of retaliatory killing and hunting for jaguar (<i>Panthera onca</i>) populations in Venezuela. <i>Biological Conservation</i> , 2017, 209, 524-532.	1.9	36
400	Global patterns and trends in human-wildlife conflict compensation. <i>Conservation Biology</i> , 2017, 31, 1247-1256.	2.4	162
401	Density and population structure of the jaguar (<i>Panthera onca</i>) in a protected area of Los Llanos, Venezuela, from 1 year of camera trap monitoring. <i>Mammal Research</i> , 2017, 62, 9-19.	0.6	38
402	Predation cost of a sexual signal in the threespine stickleback. <i>Behavioral Ecology</i> , 2017, 28, 1160-1165.	1.0	39
403	Contamination of the Upper Class: Occurrence and Effects of Chemical Pollutants in Terrestrial Top Predators. <i>Current Pollution Reports</i> , 2017, 3, 206-219.	3.1	18
404	Limited evidence on the effectiveness of interventions to reduce livestock predation by large carnivores. <i>Scientific Reports</i> , 2017, 7, 2097.	1.6	186
405	Large-scale responses of herbivore prey to canid predators and primary productivity. <i>Global Ecology and Biogeography</i> , 2017, 26, 860-866.	2.7	35
406	Ecology of Problem Individuals and the Efficacy of Selective Wildlife Management. <i>Trends in Ecology and Evolution</i> , 2017, 32, 518-530.	4.2	76
407	Fear of the human "super predator" reduces feeding time in large carnivores. <i>Proceedings of the Royal Society B: Biological Sciences</i> , 2017, 284, 20170433.	1.2	142
408	Energetics-informed behavioral states reveal the drive to kill in African leopards. <i>Ecosphere</i> , 2017, 8, e01850.	1.0	36
409	Factors shaping the co-occurrence of two juvenile shark species along the Texas Gulf Coast. <i>Marine Biology</i> , 2017, 164, 1.	0.7	10
410	Diel habitat use patterns of a marine apex predator (tiger shark, <i>Galeocerdo cuvier</i>) at a high use area exposed to dive tourism. <i>Journal of Experimental Marine Biology and Ecology</i> , 2017, 495, 24-34.	0.7	33
411	Top predators constrain mesopredator distributions. <i>Nature Communications</i> , 2017, 8, 15469.	5.8	115
412	Land sharing and land sparing reveal social and ecological synergy in big cat conservation. <i>Biological Conservation</i> , 2017, 211, 142-149.	1.9	27
413	Rewilding: A Call for Boosting Ecological Complexity in Conservation. <i>Conservation Letters</i> , 2017, 10, 276-278.	2.8	71
414	Shallow size-density relations within mammal clades suggest greater intra-guild ecological impact of large-bodied species. <i>Journal of Animal Ecology</i> , 2017, 86, 1205-1213.	1.3	25
415	Future threats to biodiversity and pathways to their prevention. <i>Nature</i> , 2017, 546, 73-81.	13.7	736

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416	Carnivore conservation: shifting the paradigm from control to coexistence. <i>Journal of Mammalogy</i> , 2017, 98, 1-6.	0.6	53
417	Challenges and science-based implications for modern management and conservation of European ungulate populations. <i>Mammal Research</i> , 2017, 62, 209-217.	0.6	87
418	Insights from long-term field studies of mammalian carnivores. <i>Journal of Mammalogy</i> , 2017, 98, 631-641.	0.6	25
419	Sustainability Matrix: Interest Groups and Ethical Theories as the Basis of Decision-Making. <i>Journal of Agricultural and Environmental Ethics</i> , 2017, 30, 349-366.	0.9	8
420	An assessment of food habits and altitudinal distribution of the Asiatic black bear (<i>Ursus</i>). <i>Journal of Animal Ecology</i> , 2017, 86, 582-592.	0.2	23
421	Subsistence harvesting by a small community does not substantially compromise coral reef fish assemblages. <i>ICES Journal of Marine Science</i> , 2017, 74, 2191-2200.	1.2	10
422	Maximising evolutionary potential in functional proxies for extinct species: a conservation genetic perspective on de-extinction. <i>Functional Ecology</i> , 2017, 31, 1032-1040.	1.7	21
423	The Conservation Costs of Game Ranching. <i>Conservation Letters</i> , 2017, 10, 403-413.	2.8	28
424	Augmentation Provides Nominal Genetic and Demographic Rescue for an Endangered Carnivore. <i>Conservation Letters</i> , 2017, 10, 178-185.	2.8	26
425	Estimating Occurrence and Detectability of a Carnivore Community in Eastern Botswana using Baited Camera Traps. <i>African Journal of Wildlife Research</i> , 2017, 47, 32.	0.2	13
426	Shifting baseline in macroecology? Unravelling the influence of human impact on mammalian body mass. <i>Diversity and Distributions</i> , 2017, 23, 640-649.	1.9	37
427	Range contraction enables harvesting to extinction. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2017, 114, 3945-3950.	3.3	53
428	Molecular dietary analysis of two sympatric felids in the Mountains of Southwest China biodiversity hotspot and conservation implications. <i>Scientific Reports</i> , 2017, 7, 41909.	1.6	50
429	Assessing landscape connectivity for large mammals in the Caucasus using Landsat 8 seasonal image composites. <i>Remote Sensing of Environment</i> , 2017, 193, 193-203.	4.6	44
430	Roles for the Canidae in food webs reviewed: Where do they fit?. <i>Food Webs</i> , 2017, 12, 14-34.	0.5	34
431	Biotic and abiotic factors predicting the global distribution and population density of an invasive large mammal. <i>Scientific Reports</i> , 2017, 7, 44152.	1.6	156
432	Spatial patterns of road mortality of medium-to-large mammals in Mato Grosso do Sul, Brazil. <i>Wildlife Research</i> , 2017, 44, 135.	0.7	52
433	Fear, economic consequences, hunting competition, and distrust of authorities determine preferences for illegal lethal actions against gray wolves (<i>Canis lupus</i>): a choice experiment among landowners in Jutland, Denmark. <i>Crime, Law and Social Change</i> , 2017, 67, 461-480.	0.7	16

#	ARTICLE	IF	CITATIONS
434	Shrub encroachment is linked to extirpation of an apex predator. <i>Journal of Animal Ecology</i> , 2017, 86, 147-157.	1.3	45
435	Spatial and temporal avoidance of risk within a large carnivore guild. <i>Ecology and Evolution</i> , 2017, 7, 189-199.	0.8	107
436	The global decline of cheetah <i>Acinonyx jubatus</i> and what it means for conservation. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2017, 114, 528-533.	3.3	162
437	The impact of lions on the demography and ecology of endangered African wild dogs. <i>Animal Conservation</i> , 2017, 20, 382-390.	1.5	28
438	Cats, connectivity and conservation: incorporating data sets and integrating scales for wildlife management. <i>Journal of Applied Ecology</i> , 2017, 54, 1687-1698.	1.9	36
439	Fixism and conservation science. <i>Conservation Biology</i> , 2017, 31, 781-788.	2.4	16
440	Food availability and population structure: How do clumped and abundant sources of carrion affect the genetic diversity of the black-backed jackal?. <i>Journal of Zoology</i> , 2017, 301, 184-192.	0.8	7
441	Predicting carnivore distribution and extirpation rate based on human impacts and productivity factors; assessment of the state of jaguar (<i>Panthera onca</i>) in Venezuela. <i>Biological Conservation</i> , 2017, 206, 132-142.	1.9	21
442	Scaling up camera traps: monitoring the planet's biodiversity with networks of remote sensors. <i>Frontiers in Ecology and the Environment</i> , 2017, 15, 26-34.	1.9	287
443	Survival and population size estimates of the red wolf. <i>Journal of Wildlife Management</i> , 2017, 81, 417-428.	0.7	13
444	Managing dingoes on Fraser Island: culling, conflict, and an alternative. <i>Pacific Conservation Biology</i> , 2017, 23, 4.	0.5	13
445	Assumptions about trophic cascades: The inevitable collision between reductionist simplicity and ecological complexity. <i>Food Webs</i> , 2017, 13, 12-26.	0.5	4
447	Unexpected genetic composition of a reintroduced carnivore population. <i>Biological Conservation</i> , 2017, 215, 246-253.	1.9	17
448	Human disturbance affects personality development in a wild carnivore. <i>Animal Behaviour</i> , 2017, 132, 303-312.	0.8	38
449	Desert mammal populations are limited by introduced predators rather than future climate change. <i>Royal Society Open Science</i> , 2017, 4, 170384.	1.1	24
450	Effects of puma on the diversity and composition of Neotropical mammals. <i>Journal of Tropical Ecology</i> , 2017, 33, 317-326.	0.5	0
451	Adaptive social strategies in a solitary carnivore. <i>Science Advances</i> , 2017, 3, e1701218.	4.7	90
452	Using multiple data types and integrated population models to improve our knowledge of apex predator population dynamics. <i>Ecology and Evolution</i> , 2017, 7, 9531-9543.	0.8	14

#	ARTICLE	IF	CITATIONS
453	African Environmental Change from the Pleistocene to the Anthropocene. <i>Annual Review of Environment and Resources</i> , 2017, 42, 27-54.	5.6	30
454	Conservation implications for dingoes from the maternal and paternal genome: Multiple populations, dog introgression, and demography. <i>Ecology and Evolution</i> , 2017, 7, 9787-9807.	0.8	33
455	Managed, Mended, Supported: How Habitat Conservation and Restoration Function as Elements of Landscape Stewardship. , 0, , 202-218.		0
456	Top-down and bottom-up control on cougar and its prey in a central Mexican natural reserve. <i>European Journal of Wildlife Research</i> , 2017, 63, 1.	0.7	5
457	Leaf odour cues enable non-random foraging by mammalian herbivores. <i>Journal of Animal Ecology</i> , 2017, 86, 1317-1328.	1.3	22
458	Knowledge about big cats matters: Insights for conservationists and managers. <i>Wildlife Society Bulletin</i> , 2017, 41, 398-404.	1.6	6
459	Temporal Variation in Trophic Cascades. <i>Annual Review of Ecology, Evolution, and Systematics</i> , 2017, 48, 281-300.	3.8	45
460	Poaching regulates the legally hunted wolf population in Finland. <i>Biological Conservation</i> , 2017, 215, 11-18.	1.9	40
461	Transformative Research Is Not Easily Predicted. <i>Trends in Ecology and Evolution</i> , 2017, 32, 825-834.	4.2	30
462	Extinction risk is most acute for the world's largest and smallest vertebrates. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2017, 114, 10678-10683.	3.3	243
463	Coexistence of wolves and humans in a densely populated region (Lower Saxony, Germany). <i>Basic and Applied Ecology</i> , 2017, 25, 1-14.	1.2	40
464	Conservation potential of apex predator tourism. <i>Biological Conservation</i> , 2017, 215, 132-141.	1.9	52
465	Vertebrate diversity benefiting from carrion provided by pumas and other subordinate, apex felids. <i>Biological Conservation</i> , 2017, 215, 123-131.	1.9	25
466	Fatal Attraction? Intraguild Facilitation and Suppression among Predators. <i>American Naturalist</i> , 2017, 190, 663-679.	1.0	67
467	Global sea turtle conservation successes. <i>Science Advances</i> , 2017, 3, e1600730.	4.7	236
468	Individual attributes and party affect large carnivore attacks on humans. <i>European Journal of Wildlife Research</i> , 2017, 63, 1.	0.7	40
469	Fear or food – abundance of red fox in relation to occurrence of lynx and wolf. <i>Scientific Reports</i> , 2017, 7, 9059.	1.6	22
470	Conservation priorities for endangered Indian tigers through a genomic lens. <i>Scientific Reports</i> , 2017, 7, 9614.	1.6	34

#	ARTICLE	IF	CITATIONS
471	A cross-scale trophic cascade from large predatory fish to algae in coastal ecosystems. <i>Proceedings of the Royal Society B: Biological Sciences</i> , 2017, 284, 20170045.	1.2	56
472	Infectious Agents Trigger Trophic Cascades. <i>Trends in Ecology and Evolution</i> , 2017, 32, 681-694.	4.2	73
473	Are wildlife value orientations useful tools to explain tolerance and illegal killing of wildlife by farmers in response to crop damage?. <i>European Journal of Wildlife Research</i> , 2017, 63, 1.	0.7	31
474	High mortality and small population size prevent population recovery of a reintroduced mesopredator. <i>Animal Conservation</i> , 2017, 20, 555-563.	1.5	28
475	Introducing digital cameras to monitor plant phenology in the tropics: applications for conservation. <i>Perspectives in Ecology and Conservation</i> , 2017, 15, 82-90.	1.0	60
476	A predation cost to bold fish in the wild. <i>Scientific Reports</i> , 2017, 7, 1239.	1.6	63
477	Habitat selection by Eurasian lynx (<i>Lynx lynx</i>) is primarily driven by avoidance of human activity during day and prey availability during night. <i>Ecology and Evolution</i> , 2017, 7, 6367-6381.	0.8	54
478	Integrating sign surveys and telemetry data for estimating brown bear (<i>Ursus arctos</i>) density in the Romanian Carpathians. <i>Ecology and Evolution</i> , 2017, 7, 7134-7144.	0.8	18
479	Fortified Bomas and Vigilant Herding are Perceived to Reduce Livestock Depredation by Large Carnivores in the Tarangire-Simanjira Ecosystem, Tanzania. <i>Human Ecology</i> , 2017, 45, 513-523.	0.7	12
480	Regional connectivity for recolonizing American black bears (<i>Ursus americanus</i>) in southcentral USA. <i>Biological Conservation</i> , 2017, 214, 66-75.	1.9	57
481	Temporally inter-comparable maps of terrestrial wilderness and the Last of the Wild. <i>Scientific Data</i> , 2017, 4, 170187.	2.4	90
482	Predators Lack Complementarity in a Degraded Stream. <i>Copeia</i> , 2017, 105, 743-752.	1.4	0
483	White-lipped Peccary <i>Tayassu pecari</i> (Link, 1795). , 0, , 265-276.		6
484	Sumatran tiger survival threatened by deforestation despite increasing densities in parks. <i>Nature Communications</i> , 2017, 8, 1783.	5.8	44
485	Prehistoric and historic baselines for trophic rewilding in the Neotropics. <i>Perspectives in Ecology and Conservation</i> , 2017, 15, 282-291.	1.0	19
486	Road mitigation is a demographic filter for grizzly bears. <i>Wildlife Society Bulletin</i> , 2017, 41, 712-719.	1.6	48
487	European catfish (<i>Silurus glanis</i>) as a freshwater apex predator drives ecosystem via its diet adaptability. <i>Scientific Reports</i> , 2017, 7, 15970.	1.6	49
488	Cascading predator effects in a Fijian coral reef ecosystem. <i>Scientific Reports</i> , 2017, 7, 15684.	1.6	56

#	ARTICLE	IF	CITATIONS
489	Both rare and common species support ecosystem services in scavenger communities. <i>Global Ecology and Biogeography</i> , 2017, 26, 1459-1470.	2.7	63
490	No Substitute for Survival: Perturbation Analyses Using a Golden Eagle Population Model Reveal Limits to Managing for Take. <i>Journal of Raptor Research</i> , 2017, 51, 258-272.	0.2	15
491	Identification of humanâ€œcarnivore conflict hotspots to prioritize mitigation efforts. <i>Ecology and Evolution</i> , 2017, 7, 10630-10639.	0.8	62
492	Homage to Hersteinsson and Macdonald: climate warming and resource subsidies cause red fox range expansion and Arctic fox decline. <i>Polar Research</i> , 2017, 36, 3.	1.6	72
493	Assessing global patterns in mammalian carnivore occupancy and richness by integrating local camera trap surveys. <i>Global Ecology and Biogeography</i> , 2017, 26, 918-929.	2.7	93
494	Exotic black rats increase invertebrate Ordinal richness in urban habitat remnants. <i>Biological Invasions</i> , 2017, 19, 1315-1328.	1.2	7
495	Biological annihilation via the ongoing sixth mass extinction signaled by vertebrate population losses and declines. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2017, 114, E6089-E6096.	3.3	1,666
496	Conserving the World's Megafauna and Biodiversity: The Fierce Urgency of Now. <i>BioScience</i> , 0, , biw168.	2.2	14
497	Range contractions of the world's large carnivores. <i>Royal Society Open Science</i> , 2017, 4, 170052.	1.1	231
498	Species distribution models derived from citizen science data predict the fine scale movements of owls in an urbanizing landscape. <i>Biological Conservation</i> , 2017, 213, 27-35.	1.9	33
499	In the absence of an apex predator, irruptive herbivores suppress grass seed production: Implications for small granivores. <i>Biological Conservation</i> , 2017, 213, 13-18.	1.9	28
500	Social media reveal that charismatic species are not the main attractor of ecotourists to sub-Saharan protected areas. <i>Scientific Reports</i> , 2017, 7, 763.	1.6	61
501	Nation-wide indicators of ecological integrity in Mexico: The status of mammalian apex-predators and their habitat. <i>Ecological Indicators</i> , 2017, 82, 94-105.	2.6	12
502	Patchy distribution and low effective population size raise concern for an atâ€œrisk top predator. <i>Diversity and Distributions</i> , 2017, 23, 79-89.	1.9	8
503	Density and carrying capacity in the forgotten tigerland: Tigers in the understudied Nepalese Churia. <i>Integrative Zoology</i> , 2017, 12, 211-227.	1.3	23
504	European humanâ€œdominated landscapes provide ample space for the recolonization of large carnivore populations under future land change scenarios. <i>Ecography</i> , 2017, 40, 1359-1368.	2.1	37
505	Global warming may disproportionately affect larger adults in a predatory coral reef fish. <i>Global Change Biology</i> , 2017, 23, 2230-2240.	4.2	76
506	The feral pig as prey for jaguars: A reply to the â€œLetter from the Conservation Front Lineâ€™ by Verdade etÂ€œl.. <i>Animal Conservation</i> , 2017, 20, 111-112.	1.5	5

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507	Predators and the public trust. <i>Biological Reviews</i> , 2017, 92, 248-270.	4.7	74
508	Stop Jumping the Gun: A Call for Evidence-Based Invasive Predator Management. <i>Conservation Letters</i> , 2017, 10, 15-22.	2.8	111
509	Ensemble ecosystem modeling for predicting ecosystem response to predator reintroduction. <i>Conservation Biology</i> , 2017, 31, 376-384.	2.4	34
510	The Relationship Between Religion and Attitudes Toward Large Carnivores in Northern India?. <i>Human Dimensions of Wildlife</i> , 2017, 22, 30-42.	1.0	69
511	Biodiversity friend or foe: land use by a top predator, the dingo in contested landscapes of the Australian Wet Tropics. <i>Austral Ecology</i> , 2017, 42, 252-264.	0.7	10
512	Are wolves just wasps with teeth? What invertebrates can teach us about mammal top predators. <i>Food Webs</i> , 2017, 12, 40-48.	0.5	11
513	Trophic cascades in 3D: network analysis reveals how apex predators structure ecosystems. <i>Methods in Ecology and Evolution</i> , 2017, 8, 135-142.	2.2	30
514	Trophic cascades and dingoes in Australia: Does the Yellowstone wolf-“elk”-willow model apply?. <i>Food Webs</i> , 2017, 12, 76-87.	0.5	17
515	Forbidden fruit: human settlement and abundant fruit create an ecological trap for an apex omnivore. <i>Journal of Animal Ecology</i> , 2017, 86, 55-65.	1.3	98
516	Socioeconomic Benefits of Large Carnivore Recolonization Through Reduced Wildlife-Vehicle Collisions. <i>Conservation Letters</i> , 2017, 10, 431-439.	2.8	53
517	Antagonistic effects of ocean acidification and warming on hunting sharks. <i>Oikos</i> , 2017, 126, .	1.2	24
518	Prey and tigers on the forgotten trail: high prey occupancy and tiger habitat use reveal the importance of the understudied Churia habitat of Nepal. <i>Biodiversity and Conservation</i> , 2017, 26, 593-616.	1.2	23
519	Deer on the lookout: how hunting, hiking and coyotes affect white-tailed deer vigilance. <i>Journal of Zoology</i> , 2017, 301, 320-327.	0.8	33
520	A conceptual framework for understanding illegal killing of large carnivores. <i>Ambio</i> , 2017, 46, 251-264.	2.8	79
521	The many effects of carnivores on their prey and their implications for trophic cascades, and ecosystem structure and function. <i>Food Webs</i> , 2017, 12, 88-94.	0.5	58
522	The landscape of anthropogenic mortality: how African lions respond to spatial variation in risk. <i>Journal of Applied Ecology</i> , 2017, 54, 815-825.	1.9	77
523	Response and Responsibility: Humans as apex predators and ethical actors in a changing societal environment. <i>Food Webs</i> , 2017, 12, 49-55.	0.5	17
524	Cattle mortality on a predator-friendly station in central Australia. <i>Journal of Mammalogy</i> , 2017, 98, 45-52.	0.6	22

#	ARTICLE	IF	CITATIONS
525	Trends in brown bear reduction efforts in Alaska, 1980–2017. <i>Ursus</i> , 2017, 28, 135-149.	0.3	43
526	Characterization of puma–livestock conflicts in rangelands of central Argentina. <i>Royal Society Open Science</i> , 2017, 4, 170852.	1.1	38
527	Reprint of: The case for a dingo reintroduction in Australia remains strong: A reply to Morgan et al., 2016. <i>Food Webs</i> , 2017, 13, 40-42.	0.5	0
528	Ecologically Effective Population Sizes and Functional Extinction of Species in Ecosystems. , 0, , 45-61.		2
529	Spatially varying density dependence drives a shifting mosaic of survival in a recovering apex predator (<i>Canis lupus</i>). <i>Ecology and Evolution</i> , 2017, 7, 9518-9530.	0.8	18
530	Why Does the Regulated Harvest of Black Bears Affect the Rate of Human-Bear Conflicts in New Jersey?. <i>Case Studies in the Environment</i> , 2017, 1, 1-5.	0.4	0
531	Feeding ecology of the culpeo in southern Ecuador: wild ungulates being the main prey. <i>Contributions To Zoology</i> , 2017, 86, 169-180.	0.2	5
532	Habitat Potential Mapping of Marten (<i>Martes flavigula</i>) and Leopard Cat (<i>Prionailurus bengalensis</i>) in South Korea Using Artificial Neural Network Machine Learning. <i>Applied Sciences (Switzerland)</i> , 2017, 7, 912.	1.3	12
533	Predation control. , 2017, , 177-196.		2
534	New record of the Jaguar, <i>Panthera onca</i> (Linnaeus, 1758) (Felidae), from a mosaic of Atlantic Forest in the Paran state, Brazil. <i>Check List</i> , 2017, 13, 2075.	0.1	2
535	Do Large Carnivores and Mesocarnivores Have Redundant Impacts on Intertidal Prey?. <i>PLoS ONE</i> , 2017, 12, e0170255.	1.1	12
536	Fine-scale population genetic structure of the Bengal tiger (<i>Panthera tigris tigris</i>) in a human-dominated western Terai Arc Landscape, India. <i>PLoS ONE</i> , 2017, 12, e0174371.	1.1	15
537	Reproductive parameters and cub survival of brown bears in the Rurua area of the Shiretoko Peninsula, Hokkaido, Japan. <i>PLoS ONE</i> , 2017, 12, e0176251.	1.1	52
538	Shark Spotters: Successfully reducing spatial overlap between white sharks (<i>Carcharodon</i>) Tj ETQq1 1 0.784314 rgBT /Overlock 10 Tf 50	1.1	30
539	Consequences of severe habitat fragmentation on density, genetics, and spatial capture-recapture analysis of a small bear population. <i>PLoS ONE</i> , 2017, 12, e0181849.	1.1	69
540	Non-invasive genetic monitoring involving citizen science enables reconstruction of current pack dynamics in a re-establishing wolf population. <i>BMC Ecology</i> , 2017, 17, 44.	3.0	24
541	Characterization of the peripheral blood transcriptome and adaptive evolution of the MHC I and TLR gene families in the wolf (<i>Canis lupus</i>). <i>BMC Genomics</i> , 2017, 18, 584.	1.2	21
542	La gestin del lobo en Espaa. Controversias cientficas en torno a su caza. <i>Arbor</i> , 2017, 193, 418.	0.1	6

#	ARTICLE	IF	CITATIONS
543	Re-discovering jaguar in remaining coastal Atlantic Forest in southeastern Brazil by non-invasive DNA analysis. <i>Biota Neotropica</i> , 2017, 17, .	1.0	5
544	Fencing Large Predator-Free and Competitor-Free Landscapes for the Recovery of Woodland Caribou in Western Alberta: An Ineffective Conservation Option. <i>Animals</i> , 2017, 7, 2.	1.0	4
545	Introduction to Northeast Pacific Shark Biology, Ecology, and Conservation. <i>Advances in Marine Biology</i> , 2017, 77, 1-8.	0.7	1
546	Evidence of Recent Fine-Scale Population Structuring in South American Puma concolor. <i>Diversity</i> , 2017, 9, 44.	0.7	15
547	Forest structure provides the income for reproductive success in a southern population of Canada lynx. <i>Ecological Applications</i> , 2018, 28, 1032-1043.	1.8	16
548	Counting bears in the Iranian Caucasus: Remarkable mismatch between scientifically-sound population estimates and perceptions. <i>Biological Conservation</i> , 2018, 220, 182-191.	1.9	18
549	Functional responses of an apex predator and a mesopredator to an invading ungulate: Dingoes, red foxes and sambar deer in south-east Australia. <i>Austral Ecology</i> , 2018, 43, 375-384.	0.7	16
550	Leopards provide public health benefits in Mumbai, India. <i>Frontiers in Ecology and the Environment</i> , 2018, 16, 176-182.	1.9	71
551	Hydrodynamics affect predator controls through physical and sensory stressors. <i>Oecologia</i> , 2018, 186, 1079-1089.	0.9	14
552	Counting the spots: The use of a spatially explicit capture-recapture technique and <sc>GPS</sc> data to estimate leopard (<i>Panthera pardus</i>) density in the Eastern and Western Cape, South Africa. <i>African Journal of Ecology</i> , 2018, 56, 850-859.	0.4	23
553	Environmental disturbance alters the ecological impact of an invading shrimp. <i>Functional Ecology</i> , 2018, 32, 1370-1378.	1.7	10
554	Managing individual nests promotes population recovery of a top predator. <i>Journal of Applied Ecology</i> , 2018, 55, 1418-1429.	1.9	10
555	Stability and Bifurcation Analysis of a Three-Species Food Chain Model with Fear. <i>International Journal of Bifurcation and Chaos in Applied Sciences and Engineering</i> , 2018, 28, 1850009.	0.7	127
556	Boots on the ground: in defense of low-tech, inexpensive, and robust survey methods for Africa's under-funded protected areas. <i>Biodiversity and Conservation</i> , 2018, 27, 2173-2191.	1.2	17
557	Space use and movement of jaguar (<i>Panthera onca</i>) in western Paraguay. <i>Mammalia</i> , 2018, 82, 540-549.	0.3	22
558	Home ranges of lions in the Kalahari, Botswana exhibit vast sizes and high temporal variability. <i>Zoology</i> , 2018, 128, 46-54.	0.6	7
559	Behavioral adaptations of a large carnivore to human activity in an extremely arid landscape. <i>Animal Conservation</i> , 2018, 21, 433-443.	1.5	11
560	Trophic structure in a rapidly urbanizing planet. <i>Functional Ecology</i> , 2018, 32, 1718-1728.	1.7	47

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561	One way or another: predictors of wolf poaching in a legally harvested wolf population. <i>Animal Conservation</i> , 2018, 21, 414-422.	1.5	20
562	The energetic consequences of behavioral variation in a marine carnivore. <i>Ecology and Evolution</i> , 2018, 8, 4340-4351.	0.8	16
563	Understanding patterns of distribution and space-use by <i>Ursus thibetanus</i> in Khangchendzonga, India: Initiative towards conservation. <i>Mammalian Biology</i> , 2018, 92, 11-20.	0.8	19
564	Evolutionary and ecological traps for brown bears (<i>Ursus arctos</i>) in human-modified landscapes. <i>Mammal Review</i> , 2018, 48, 180-193.	2.2	72
565	Calcium isotopes offer clues on resource partitioning among Cretaceous predatory dinosaurs. <i>Proceedings of the Royal Society B: Biological Sciences</i> , 2018, 285, 20180197.	1.2	47
566	Diet Selection of Leopards (<i>Panthera pardus</i>) in a Human-Use Landscape in North-Eastern India. <i>Tropical Conservation Science</i> , 2018, 11, 194008291876463.	0.6	27
567	Climate Change Effects on Terrestrial Mammals: A Review of Global Impacts of Ecological Niche Decay in Selected Regions of High Mammal Importance. , 2018, , 123-130.		4
568	Do wild ungulates experience higher stress with humans than with large carnivores?. <i>Behavioral Ecology</i> , 2018, 29, 19-30.	1.0	66
569	Spatial organization in wolves <i>Canis lupus</i> recolonizing north-west Poland: Large territories at low population density. <i>Mammalian Biology</i> , 2018, 92, 37-44.	0.8	18
570	Wolf-triggered trophic cascades and stream channel dynamics in Olympic National Park: a comment on East <i>et al</i> . (2017). <i>Earth Surface Processes and Landforms</i> , 2018, 43, 930-935.	1.2	0
571	Trophic cascades at multiple spatial scales shape recovery of young aspen in Yellowstone. <i>Forest Ecology and Management</i> , 2018, 413, 62-69.	1.4	32
572	A natural history model of New England salt marsh die-off. <i>Oecologia</i> , 2018, 186, 621-632.	0.9	8
573	Does wolf presence reduce moose browsing intensity in young forest plantations?. <i>Ecography</i> , 2018, 41, 1776-1787.	2.1	29
574	Reintroducing a keystone burrowing rodent to restore an arid North American grassland: challenges and successes. <i>Restoration Ecology</i> , 2018, 26, 909-920.	1.4	16
575	Lessons from BiaÅ,owieÅ¼a Forest on the history of protection and the world's first reintroduction of a large carnivore. <i>Conservation Biology</i> , 2018, 32, 808-816.	2.4	47
576	The contribution of predators and scavengers to human well-being. <i>Nature Ecology and Evolution</i> , 2018, 2, 229-236.	3.4	133
577	Incorporating disturbance into trophic ecology: Fire history shapes mesopredator suppression by an apex predator. <i>Journal of Applied Ecology</i> , 2018, 55, 1594-1603.	1.9	31
578	Herbivore control in connected seascapes: habitat determines when population regulation occurs in the life history of a key herbivore. <i>Oikos</i> , 2018, 127, 1195-1204.	1.2	8

#	ARTICLE	IF	CITATIONS
579	Multi-species occupancy modelling of a carnivore guild in wildlife management areas in the Kalahari. <i>Biological Conservation</i> , 2018, 220, 21-28.	1.9	37
580	Inter-pack, seasonal and annual variation in prey consumed by wolves in Pollino National Park, southern Italy. <i>European Journal of Wildlife Research</i> , 2018, 64, 1.	0.7	20
581	A spatially integrated framework for assessing socioecological drivers of carnivore decline. <i>Journal of Applied Ecology</i> , 2018, 55, 1393-1405.	1.9	35
582	Combining resource selection functions and home-range data to identify habitat conservation priorities for brown bears. <i>Animal Conservation</i> , 2018, 21, 352-362.	1.5	26
583	Not all predators are equal: a continent-scale analysis of the effects of predator control on Australian mammals. <i>Mammal Review</i> , 2018, 48, 108-122.	2.2	29
584	Political populations of large carnivores. <i>Conservation Biology</i> , 2018, 32, 747-749.	2.4	48
585	Once I found out: Awareness of and attitudes toward coyote hunting policies in Massachusetts. <i>Human Dimensions of Wildlife</i> , 2018, 23, 187-195.	1.0	1
586	Dietary niche relationships among predators on farmland and a protected area. <i>Journal of Wildlife Management</i> , 2018, 82, 507-518.	0.7	45
587	Home ranges, activity patterns and habitat preferences of leopards in Luambe National Park and adjacent Game Management Area in the Luangwa Valley, Zambia. <i>Mammalian Biology</i> , 2018, 92, 102-110.	0.8	9
588	Dynamic occupancy modelling reveals a hierarchy of competition among fishers, grey foxes and ringtails. <i>Journal of Animal Ecology</i> , 2018, 87, 813-824.	1.3	24
589	Maintaining tiger connectivity and minimizing extinction into the next century: Insights from landscape genetics and spatially-explicit simulations. <i>Biological Conservation</i> , 2018, 218, 181-191.	1.9	98
590	Ecosystem features determine seagrass community response to sea otter foraging. <i>Marine Pollution Bulletin</i> , 2018, 134, 134-144.	2.3	19
591	Coexistence with Large Carnivores Supported by a Predator-Compensation Program. <i>Environmental Management</i> , 2018, 61, 719-731.	1.2	17
592	Effects of habitat quality and access management on the density of a recovering grizzly bear population. <i>Journal of Applied Ecology</i> , 2018, 55, 1406-1417.	1.9	81
593	Effect of competition and landscape characteristics on mesocarnivore cohabitation in badger setts. <i>Journal of Zoology</i> , 2018, 305, 8-16.	0.8	7
594	Survival histories of marsupial carnivores on Australian continental shelf islands highlight climate change and Europeans as likely extirpation factors: implications for island predator restoration. <i>Biodiversity and Conservation</i> , 2018, 27, 2477-2494.	1.2	8
595	Changed land management policy and the emergence of a novel forest ecosystem in South Korea: landscape dynamics in Pohang over 90 years. <i>Ecological Research</i> , 2018, 33, 351-361.	0.7	6
596	Predators mediate above-vs. belowground herbivory in a salt marsh crab. <i>Ecosphere</i> , 2018, 9, e02107.	1.0	10

#	ARTICLE	IF	CITATIONS
597	Mammal responses to the human footprint vary across species and stressors. <i>Journal of Environmental Management</i> , 2018, 217, 690-699.	3.8	22
598	Refuges and risks: Evaluating the benefits of an expanded <scp>MPA</scp> network for mobile apex predators. <i>Diversity and Distributions</i> , 2018, 24, 1217-1230.	1.9	38
599	Behavioral response of white-tailed deer to coyote predation risk. <i>Ecosphere</i> , 2018, 9, e02141.	1.0	25
600	Fauna as passengers and drivers in vegetation restoration: A synthesis of processes and evidence. <i>Ecological Management and Restoration</i> , 2018, 19, 54-62.	0.7	43
601	Using policy goals to evaluate red wolf reintroduction in eastern North Carolina. <i>Human Dimensions of Wildlife</i> , 2018, 23, 359-374.	1.0	13
602	Rewilding the world's large carnivores. <i>Royal Society Open Science</i> , 2018, 5, 172235.	1.1	67
603	Quantifying the dilution effect for models in ecological epidemiology. <i>Journal of the Royal Society Interface</i> , 2018, 15, 20170791.	1.5	42
604	Modularity and robustness of a plant-frugivore interaction network in a disturbed tropical forest. <i>Ecoscience</i> , 2018, 25, 209-222.	0.6	34
605	Conflict and consensus in stakeholder views of seal management on Nantucket Island, MA, USA. <i>Marine Policy</i> , 2018, 95, 166-173.	1.5	14
606	Learning from the past to prepare for the future: felids face continued threat from declining prey. <i>Ecography</i> , 2018, 41, 140-152.	2.1	24
607	A culture of tolerance: coexisting with large carnivores in the Kafa Highlands, Ethiopia. <i>Oryx</i> , 2018, 52, 751-760.	0.5	33
608	Assessing factors influencing a possible South China tiger reintroduction: a survey of international conservation professionals. <i>Environmental Conservation</i> , 2018, 45, 58-66.	0.7	4
609	Managing conflict between large carnivores and livestock. <i>Conservation Biology</i> , 2018, 32, 26-34.	2.4	227
610	Density of leopards (<i>Panthera pardus kotiya</i>) in Horton Plains National Park in the Central Highlands of Sri Lanka. <i>Mammalia</i> , 2018, 82, 183-187.	0.3	9
611	Gaps and opportunities for the World Heritage Convention to contribute to global wilderness conservation. <i>Conservation Biology</i> , 2018, 32, 116-126.	2.4	21
612	Strength of a Trophic Cascade Between an Apex Predator, Mammalian Herbivore and Grasses in a Desert Ecosystem Does Not Vary with Temporal Fluctuations in Primary Productivity. <i>Ecosystems</i> , 2018, 21, 153-165.	1.6	11
613	Robust inference on large-scale species habitat use with interview data: The status of jaguars outside protected areas in Central America. <i>Journal of Applied Ecology</i> , 2018, 55, 723-734.	1.9	36
614	Apex predators and the facilitation of resource partitioning among mesopredators. <i>Oikos</i> , 2018, 127, 607-621.	1.2	30

#	ARTICLE	IF	CITATIONS
615	Threats to biodiversity from cumulative human impacts in one of North America's last wildlife frontiers. <i>Conservation Biology</i> , 2018, 32, 672-684.	2.4	53
616	Carnivore conservation under land use change: the status of Zimbabwe's cheetah population after land reform. <i>Biodiversity and Conservation</i> , 2018, 27, 647-663.	1.2	11
617	The wildlife snaring crisis: an insidious and pervasive threat to biodiversity in Southeast Asia. <i>Biodiversity and Conservation</i> , 2018, 27, 1031-1037.	1.2	137
618	Growth rate and stable carbon and nitrogen isotope trophic discrimination factors of lion and leopard whiskers. <i>Rapid Communications in Mass Spectrometry</i> , 2018, 32, 33-47.	0.7	7
619	Recreational fishing alters dingo foraging behavior on Fraser Island. <i>Journal of Wildlife Management</i> , 2018, 82, 85-92.	0.7	11
620	Exceptional responders in conservation. <i>Conservation Biology</i> , 2018, 32, 576-583.	2.4	12
621	Bears napping nearby: daybed selection by brown bears (<i>Ursus arctos</i>) in a human-dominated landscape. <i>Canadian Journal of Zoology</i> , 2018, 96, 1-11.	0.4	49
622	Seasonal presence and potential influence of humpback whales on wintering Pacific herring populations in the Gulf of Alaska. <i>Deep-Sea Research Part II: Topical Studies in Oceanography</i> , 2018, 147, 173-186.	0.6	36
623	Environmental effects are stronger than human effects on mammalian predator-prey relationships in arid Australian ecosystems. <i>Science of the Total Environment</i> , 2018, 610-611, 451-461.	3.9	14
624	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.	1.2	34
625	Anthropogenic disturbance induces opposing population trends in spotted hyenas and African lions. <i>Biodiversity and Conservation</i> , 2018, 27, 871-889.	1.2	48
626	Europe as a model for large carnivores conservation: Is the glass half empty or half full?. <i>Journal for Nature Conservation</i> , 2018, 41, 73-78.	0.8	43
627	Livestock grazing in protected areas and its effects on large mammals in the Hyrcanian forest, Iran. <i>Biological Conservation</i> , 2018, 217, 377-382.	1.9	75
628	Regulated hunting re-shapes the life history of brown bears. <i>Nature Ecology and Evolution</i> , 2018, 2, 116-123.	3.4	41
629	Changes in future potential distributions of apex predator and mesopredator mammals in North America. <i>Regional Environmental Change</i> , 2018, 18, 1223-1233.	1.4	17
630	Livestock guarding behaviour of Kangal dogs in their native habitat. <i>Applied Animal Behaviour Science</i> , 2018, 201, 61-66.	0.8	3
631	Statistical analysis of Asiatic cheetah movement and its spatio-temporal drivers. <i>Journal of Arid Environments</i> , 2018, 151, 141-145.	1.2	4
632	Spatio-temporal niche partitioning between the African lion (<i>Panthera leo leo</i>) and spotted hyena (<i>Crocuta crocuta</i>) in western African savannas. <i>European Journal of Wildlife Research</i> , 2018, 64, 1.	0.7	20

#	ARTICLE	IF	CITATIONS
633	Predation risk across a dynamic landscape: effects of anthropogenic land use, natural landscape features, and prey distribution. <i>Landscape Ecology</i> , 2018, 33, 157-170.	1.9	22
634	Multispecies assessment of core areas and connectivity of desert carnivores in central Iran. <i>Diversity and Distributions</i> , 2018, 24, 193-207.	1.9	56
635	Large mammal diversity matters for wildlife tourism in Southern African Protected Areas: Insights for management. <i>Ecosystem Services</i> , 2018, 31, 481-490.	2.3	28
636	Wolves at the crossroad: Fission-€fusion range biogeography in the Western Carpathians and Central Europe. <i>Diversity and Distributions</i> , 2018, 24, 179-192.	1.9	33
637	Identifying key sites for connecting jaguar populations in the Brazilian Atlantic Forest. <i>Animal Conservation</i> , 2018, 21, 201-210.	1.5	12
638	Value of species and the evolution of conservation ethics. <i>Royal Society Open Science</i> , 2018, 5, 181038.	1.1	13
639	OBSOLETE: Climate change effects to land mammals: Reviewing global impacts when the Ecological Niche decays. , 2018, , .		0
640	A spatial framework for detecting anthropogenic impacts on predator-prey interactions that sustain ecological integrity in Mexico. <i>Ecological Processes</i> , 2018, 7, .	1.6	5
641	A genome-wide data assessment of the African lion (<i>Panthera leo</i>) population genetic structure and diversity in Tanzania. <i>PLoS ONE</i> , 2018, 13, e0205395.	1.1	16
642	High carnivore population density highlights the conservation value of industrialised sites. <i>Scientific Reports</i> , 2018, 8, 16575.	1.6	19
643	Risks a la carte: Modelling the occurrence and intensity of wolf predation on multiple livestock species. <i>Biological Conservation</i> , 2018, 228, 331-342.	1.9	21
644	Relationships between humans and ungulate prey shape Amur tiger occurrence in a core protected area along the Sino-€Russian border. <i>Ecology and Evolution</i> , 2018, 8, 11677-11693.	0.8	21
645	Whose nature? What solutions? Linking Ecohydrology to Nature-based solutions. <i>Ecohydrology and Hydrobiology</i> , 2018, 18, 311-316.	1.0	32
646	Top carnivore decline has cascading effects on scavengers and carrion persistence. <i>Proceedings of the Royal Society B: Biological Sciences</i> , 2018, 285, .	1.2	62
647	Migratory coupling between predators and prey. <i>Nature Ecology and Evolution</i> , 2018, 2, 1846-1853.	3.4	54
648	Integrated Population Modeling Provides the First Empirical Estimates of Vital Rates and Abundance for Polar Bears in the Chukchi Sea. <i>Scientific Reports</i> , 2018, 8, 16780.	1.6	77
649	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.	1.1	26
651	Assessment of Attractants for Neotropical Mammals. <i>Tropical Conservation Science</i> , 2018, 11, 194008291880066.	0.6	1

#	ARTICLE	IF	CITATIONS
652	Is there anybody out there? Occupancy of the carnivore guild in a temperate archipelago. <i>Community Ecology</i> , 2018, 19, 272-280.	0.5	15
653	Decline of coastal apex shark populations over the past half century. <i>Communications Biology</i> , 2018, 1, 223.	2.0	98
654	Diet and prey selection by snow leopards in the Nepalese Himalayas. <i>PLoS ONE</i> , 2018, 13, e0206310.	1.1	25
655	Conservation implications for jaguars and other neotropical mammals using highway underpasses. <i>PLoS ONE</i> , 2018, 13, e0206614.	1.1	17
656	Patterns of brown bear damages on apiaries and management recommendations in the Cantabrian Mountains, Spain. <i>PLoS ONE</i> , 2018, 13, e0206733.	1.1	49
657	A review of wildlife camera trapping trends across Africa. <i>African Journal of Ecology</i> , 2018, 56, 694-701.	0.4	42
658	Metagenomic analysis of captive Amur tiger faecal microbiome. <i>BMC Veterinary Research</i> , 2018, 14, 379.	0.7	24
659	Responses of snow leopards, wolves and wild ungulates to livestock grazing in the Zorkul Strictly Protected Area, Tajikistan. <i>PLoS ONE</i> , 2018, 13, e0208329.	1.1	18
660	Water availability limits brown bear distribution at the southern edge of its global range. <i>Ursus</i> , 2018, 29, 13-24.	0.3	28
661	Genetic structure and diversity within lethally managed populations of two mesopredators in South Africa. <i>Journal of Mammalogy</i> , 0, , .	0.6	5
662	Effects of tanning on the stable isotopic compositions of hair. <i>Forensic Science International</i> , 2018, 292, 78-82.	1.3	6
663	Post-war recovery of the African lion in response to large-scale ecosystem restoration. <i>Biological Conservation</i> , 2018, 227, 233-242.	1.9	36
664	Density-dependent positive feedbacks buffer aquatic plants from interactive effects of eutrophication and predator loss. <i>Ecology</i> , 2018, 99, 2515-2524.	1.5	5
665	Elevated potential for intraspecific competition in territorial carnivores occupying fragmented landscapes. <i>Biological Conservation</i> , 2018, 227, 275-283.	1.9	10
666	Dental anomalies and lesions in Eastern Atlantic harbor seals, <i>Phoca vitulina vitulina</i> (Carnivora,) <i>Tj ETQqO 0 0 rgBT /Qverlock 10 Tf 50 1</i>	1.1	11
667	Hope and caution: rewilding to mitigate the impacts of biological invasions. <i>Philosophical Transactions of the Royal Society B: Biological Sciences</i> , 2018, 373, 20180127.	1.8	17
668	Resource selection in an apex predator and variation in response to local landscape characteristics. <i>Biological Conservation</i> , 2018, 228, 233-240.	1.9	46
669	Using species distribution modelling to determine opportunities for trophic rewilding under future scenarios of climate change. <i>Philosophical Transactions of the Royal Society B: Biological Sciences</i> , 2018, 373, 20170446.	1.8	50

#	ARTICLE	IF	CITATIONS
670	Cattle depredation risk by gray wolves on grazing allotments in Washington. <i>Global Ecology and Conservation</i> , 2018, 16, e00453.	1.0	4
671	Short-term, low-level nitrogen deposition dampens a trophic cascade between bears and plants. <i>Ecology and Evolution</i> , 2018, 8, 11213-11223.	0.8	7
672	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.	3.3	105
673	Estimation of pack density in grey wolf (<i>Canis lupus</i>) by applying spatially explicit capture-recapture models to camera trap data supported by genetic monitoring. <i>Frontiers in Zoology</i> , 2018, 15, 38.	0.9	36
674	OBSOLETE: Fragmentation and habitat loss. , 2018, , .		11
675	Biodiversity and the Functioning of Ecosystems in the Age of Global Change: Integrating Knowledge Across Scales. , 2018, , 167-178.		0
676	Connectivity increases trophic subsidies in fragmented landscapes. <i>Ecology Letters</i> , 2018, 21, 1620-1628.	3.0	13
677	Carnivore conservation needs evidence-based livestock protection. <i>PLoS Biology</i> , 2018, 16, e2005577.	2.6	192
678	Large species within carnivora are large carnivores. <i>Royal Society Open Science</i> , 2018, 5, 181228.	1.1	3
679	Barriers, corridors or suitable habitat? Effect of monoculture tree plantations on the habitat use and prey availability for jaguars and pumas in the Atlantic Forest. <i>Forest Ecology and Management</i> , 2018, 430, 576-586.	1.4	22
680	Adult Atlantic salmon have a new freshwater predator. <i>PLoS ONE</i> , 2018, 13, e0196046.	1.1	34
681	Tropical Forests Are An Ideal Habitat for Wide Array of Wildlife Species. , 0, , .		3
682	Who's afraid of the big bad wolf? Variation in the stress response among personalities and populations in a large wild herbivore. <i>Oecologia</i> , 2018, 188, 85-95.	0.9	23
683	Biodiversity Response to Habitat Loss and Fragmentation. , 2018, , 229-239.		23
684	Nonlinear relationship between biodiversity and human population density: evidence from Southeast Asia. <i>Biodiversity and Conservation</i> , 2018, 27, 2699-2712.	1.2	14
685	Promoting human-“dingo co-existence in Australia: moving towards more innovative methods of protecting livestock rather than killing dingoes (<i>Canis dingo</i>). <i>Wildlife Research</i> , 2018, 45, 1.	0.7	21
686	Ecological and Evolutionary Consequences of Parasite Avoidance. <i>Trends in Ecology and Evolution</i> , 2018, 33, 619-632.	4.2	112
687	Diet of Recently Established Brown Hyaenas in the Eastern Cape, South Africa. <i>African Journal of Wildlife Research</i> , 2018, 48, 014002.	0.2	1

#	ARTICLE	IF	CITATIONS
688	Large carnivore distribution in relationship to environmental and anthropogenic factors in a multiple-use landscape of Northern Tanzania. <i>African Journal of Ecology</i> , 2018, 56, 972-983.	0.4	11
689	Illegal hunting as a major driver of the source-sink dynamics of a reintroduced lynx population in Central Europe. <i>Biological Conservation</i> , 2018, 224, 355-365.	1.9	61
690	Changes in African large carnivore diets over the past half-century reveal the loss of large prey. <i>Journal of Applied Ecology</i> , 2018, 55, 2908-2916.	1.9	36
691	Weak environmental controls on the composition and diversity of medium and large-sized vertebrate assemblages in neotropical rain forests of the Guiana Shield. <i>Diversity and Distributions</i> , 2018, 24, 1545-1559.	1.9	3
692	Brown bear (<i>Ursus arctos</i>) attacks resulting in human casualties in Scandinavia 1977-2016; management implications and recommendations. <i>PLoS ONE</i> , 2018, 13, e0196876.	1.1	61
693	Context-dependent consumer control in New England tidal wetlands. <i>PLoS ONE</i> , 2018, 13, e0197170.	1.1	4
694	On the path to extinction: Inbreeding and admixture in a declining grey wolf population. <i>Molecular Ecology</i> , 2018, 27, 3599-3612.	2.0	46
695	Ecology: Megaherbivores Homogenize the Landscape of Fear. <i>Current Biology</i> , 2018, 28, R835-R837.	1.8	9
696	Carnivore hotspots in Peninsular Malaysia and their landscape attributes. <i>PLoS ONE</i> , 2018, 13, e0194217.	1.1	12
697	Improving the role of global conservation treaties in addressing contemporary threats to lions. <i>Biodiversity and Conservation</i> , 2018, 27, 2747-2765.	1.2	12
698	The future of hyperdiverse tropical ecosystems. <i>Nature</i> , 2018, 559, 517-526.	13.7	452
699	Multiple anthropogenic interventions drive puma survival following wolf recovery in the Greater Yellowstone Ecosystem. <i>Ecology and Evolution</i> , 2018, 8, 7236-7245.	0.8	10
700	Examining Evident Interdisciplinarity Among Prides of Lion Researchers. <i>Frontiers in Ecology and Evolution</i> , 2018, 6, .	1.1	30
701	Relative Importance of Habitat Characteristics and Interspecific Relations in Determining Terrestrial Carnivore Occurrence. <i>Frontiers in Ecology and Evolution</i> , 2018, 6, .	1.1	18
702	Home Range Size and Resource Use of Breeding and Non-breeding White Storks Along a Land Use Gradient. <i>Frontiers in Ecology and Evolution</i> , 2018, 6, .	1.1	28
703	Constrained by consistency? Repeatability of foraging behavior at multiple timescales for a generalist marine predator. <i>Marine Biology</i> , 2018, 165, 1.	0.7	12
704	Density and distribution of a brown bear (<i>Ursus arctos</i>) population within the Caucasus biodiversity hotspot. <i>Journal of Mammalogy</i> , 2018, 99, 1249-1260.	0.6	46
705	Impacts of human recreation on carnivores in protected areas. <i>PLoS ONE</i> , 2018, 13, e0195436.	1.1	35

#	ARTICLE	IF	CITATIONS
706	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.	1.9	32
707	Lions and leopards coexist without spatial, temporal or demographic effects of interspecific competition. <i>Journal of Animal Ecology</i> , 2018, 87, 1709-1726.	1.3	45
708	Forecasting cattle depredation risk by recolonizing gray wolves. <i>Wildlife Biology</i> , 2018, 2018, 1-13.	0.6	5
709	Up-scaling local-habitat models for large-scale conservation: Assessing suitable areas for the brown bear comeback in Europe. <i>Diversity and Distributions</i> , 2018, 24, 1573-1582.	1.9	47
710	Impacts of recolonizing gray wolves (<i>Canis lupus</i>) on survival and mortality in two sympatric ungulates. <i>Canadian Journal of Zoology</i> , 2018, 96, 760-768.	0.4	6
711	Living on the edge: Multiscale habitat selection by cheetahs in a human-wildlife landscape. <i>Ecology and Evolution</i> , 2018, 8, 7611-7623.	0.8	29
712	Megaherbivores Modify Trophic Cascades Triggered by Fear of Predation in an African Savanna Ecosystem. <i>Current Biology</i> , 2018, 28, 2493-2499.e3.	1.8	74
713	Content Analysis of Media Reports on Predator Attacks on Humans: Toward an Understanding of Human Risk Perception and Predator Acceptance. <i>BioScience</i> , 2018, 68, 577-584.	2.2	87
714	Ecological correlates of the spatial co-occurrence of sympatric mammalian carnivores worldwide. <i>Ecology Letters</i> , 2018, 21, 1401-1412.	3.0	82
715	The foraging ecology of reintroduced African wild dog in small protected areas. <i>Wildlife Biology</i> , 2018, 2018, 1-10.	0.6	7
716	Poor body condition and diet diversity in a harvested population of fishers. <i>Wildlife Biology</i> , 2018, 2018, 1-5.	0.6	10
717	Fear, foraging and olfaction: how mesopredators avoid costly interactions with apex predators. <i>Oecologia</i> , 2018, 187, 573-583.	0.9	33
718	African Lion (<i>Panthera leo</i>) Space Use in the Greater Mapungubwe Transfrontier Conservation Area. <i>African Journal of Wildlife Research</i> , 2018, 48, 023001.	0.2	4
719	Use of agroecosystem matrix habitats by mammalian carnivores (Carnivora): a global-scale analysis. <i>Mammal Review</i> , 2018, 48, 312-327.	2.2	91
720	Multi-criteria spatial identification of carnivore conservation areas under data scarcity and conflict: a jaguar case study in Sierra Nevada de Santa Marta, Colombia. <i>Biodiversity and Conservation</i> , 2018, 27, 3373-3392.	1.2	12
721	Impact of Predator Signals on the Stability of a Predator-Prey System: A Z-Control Approach. <i>Differential Equations and Dynamical Systems</i> , 2022, 30, 451-467.	0.5	4
722	Drivers of Habitat Loss and Fragmentation: Implications for the Design of Landscape Linkages for Cheetahs. , 2018, , 136-148.		3
723	The Status of Key Prey Species and the Consequences of Prey Loss for Cheetah Conservation in North and West Africa. , 2018, , 151-162.		1

#	ARTICLE	IF	CITATIONS
724	Protected Areas for Cheetah Conservation. , 2018, , 265-274.		2
725	Cheetah Translocation and Reintroduction Programs: Past, Present, and Future. , 2018, , 275-289.		16
726	What Does the Future Hold for the Cheetah?. , 2018, , 549-557.		1
727	Fished species uniformly reduced escape behaviors in response to protection. <i>Biological Conservation</i> , 2018, 226, 238-246.	1.9	4
728	Addressing human-tiger conflict using socio-ecological information on tolerance and risk. <i>Nature Communications</i> , 2018, 9, 3455.	5.8	67
729	Diel patterns of movement activity and habitat use by leopards (<i>Panthera pardus pardus</i>) living in a human-dominated landscape in central Kenya. <i>Biological Conservation</i> , 2018, 226, 224-237.	1.9	35
730	Conservation of severely fragmented populations: lessons from the transformation of uncoordinated reintroductions of cheetahs (<i>Acinonyx jubatus</i>) into a managed metapopulation with self-sustained growth. <i>Biodiversity and Conservation</i> , 2018, 27, 3393-3423.	1.2	29
731	Predator, prey and humans in a mountainous area: loss of biological diversity leads to trouble. <i>Biodiversity and Conservation</i> , 2018, 27, 2795-2813.	1.2	24
732	The corrupted carnivore: how humans are rearranging the return of the carnivoreâ€scavenger relationship. <i>Ecology</i> , 2018, 99, 2122-2124.	1.5	20
733	Quantifying fear effects on prey demography in nature. <i>Ecology</i> , 2018, 99, 1716-1723.	1.5	41
734	Elucidating biogeographical patterns in Australian native canids using genome wide SNPs. <i>PLoS ONE</i> , 2018, 13, e0198754.	1.1	22
735	Reindeer green-wave surfing constrained by predators. <i>Ecosphere</i> , 2018, 9, e02210.	1.0	18
736	When roads appear jaguars decline: Increased access to an Amazonian wilderness area reduces potential for jaguar conservation. <i>PLoS ONE</i> , 2018, 13, e0189740.	1.1	60
737	Discordant scales and the potential pitfalls for human-carnivore conflict mitigation. <i>Biological Conservation</i> , 2018, 224, 170-177.	1.9	25
738	Evaluating the efficacy of predator removal in a conflict-prone world. <i>Biological Conservation</i> , 2018, 224, 277-289.	1.9	79
739	Identifying individual cougars (<i>Puma concolor</i>) in remote camera images â€“ implications for population estimates. <i>Wildlife Research</i> , 2018, 45, 274.	0.7	17
740	Wolves and Tree Logs: Landscape-Scale and Fine-Scale Risk Factors Interactively Influence Tree Regeneration. <i>Ecosystems</i> , 2019, 22, 202-212.	1.6	18
741	Ecological Role of an Apex Predator Revealed by a Reintroduction Experiment and Bayesian Statistics. <i>Ecosystems</i> , 2019, 22, 283-295.	1.6	9

#	ARTICLE	IF	CITATIONS
742	Refuge as major habitat driver for wolf presence in human-modified landscapes. <i>Animal Conservation</i> , 2019, 22, 59-71.	1.5	25
743	Interactions between dingoes and introduced wild ungulates: concepts, evidence and knowledge gaps. <i>Australian Mammalogy</i> , 2019, 41, 12.	0.7	15
744	Changes in desert avifauna associated with the functional extinction of a terrestrial top predator. <i>Ecography</i> , 2019, 42, 67-76.	2.1	14
745	First records of <i>Hyalomma rufipes</i> and <i>Ixodes neitzi</i> (Acari: Ixodidae) found on large carnivores in South Africa. <i>Ticks and Tick-borne Diseases</i> , 2019, 10, 128-131.	1.1	4
746	Giraffe (<i>Giraffa camelopardalis</i>) social networks in areas of contrasting human activity and lion density. <i>Ethology</i> , 2019, 125, 702-715.	0.5	15
747	Odontocete Adaptations to Human Impact and Vice Versa. <i>Ethology and Behavioral Ecology of Marine Mammals</i> , 2019, , 211-235.	0.4	25
748	Predator-induced fear causes PTSD-like changes in the brains and behaviour of wild animals. <i>Scientific Reports</i> , 2019, 9, 11474.	1.6	24
749	Asiatic Lion: Ecology, Economics, and Politics of Conservation. <i>Frontiers in Ecology and Evolution</i> , 2019, 7, .	1.1	31
750	Apex Predators Decouple Population Dynamics Between Mesopredators and Their Prey. <i>Ecosystems</i> , 2019, 22, 1606-1617.	1.6	22
751	Trends and Carrying Capacity of Sea Otters in Southeast Alaska. <i>Journal of Wildlife Management</i> , 2019, 83, 1073-1089.	0.7	29
752	Eating away at protected areas: Total grazing pressure is undermining public land conservation. <i>Global Ecology and Conservation</i> , 2019, 20, e00754.	1.0	25
753	A landscape of overlapping risks for wolf-human conflict in Wisconsin, USA. <i>Journal of Environmental Management</i> , 2019, 248, 109307.	3.8	11
754	Human-carnivore relations: A systematic review. <i>Biological Conservation</i> , 2019, 237, 480-492.	1.9	95
755	Can hyena behaviour provide information on population trends of sympatric carnivores?. <i>Philosophical Transactions of the Royal Society B: Biological Sciences</i> , 2019, 374, 20180052.	1.8	16
756	The influence of movement on the occupancy-density relationship at small spatial scales. <i>Ecosphere</i> , 2019, 10, e02807.	1.0	30
757	Preliminary assessment of Chvizhepse and Sochi complex for potential recovery of Persian leopards. <i>IOP Conference Series: Earth and Environmental Science</i> , 2019, 226, 012005.	0.2	1
758	Is phylogenetic and functional trait diversity a driver or a consequence of grassland community assembly?. <i>Journal of Ecology</i> , 2019, 107, 2027-2032.	1.9	21
759	Jaguar hunting in Amazonian extractive reserves: acceptance and prevalence. <i>Environmental Conservation</i> , 2019, 46, 334-339.	0.7	9

#	ARTICLE	IF	CITATIONS
760	Physiological stress responses of tigers due to anthropogenic disturbance especially tourism in two central Indian tiger reserves. , 2019, 7, coz045.		19
761	Black bears alter movements in response to anthropogenic features with time of day and season. Movement Ecology, 2019, 7, 19.	1.3	45
762	The effects of aridity on land use, biodiversity and dietary breadth in leopards. Mammalian Biology, 2019, 98, 43-51.	0.8	14
763	Effectiveness of animal conditioning interventions in reducing human-wildlife conflict: a systematic map protocol. Environmental Evidence, 2019, 8, .	1.1	21
764	Grizzly bear selection of recently harvested forests is dependent on forest recovery rate and landscape composition. Forest Ecology and Management, 2019, 449, 117459.	1.4	13
765	Effects of land-use change on community diversity and composition are highly variable among functional groups. Ecological Applications, 2019, 29, e01973.	1.8	23
766	Feeding a growing population within planetary boundaries: A three-step strategy. , 2019, , 305-324.		0
767	Broad-scale changes in tundra-nesting bird abundance in response to hyperabundant geese. Ecosphere, 2019, 10, e02785.	1.0	8
768	Interactions among anthropogenic effects on aquatic food webs. Hydrobiologia, 2019, 841, 1-11.	1.0	16
769	Tourist photographs as a scalable framework for wildlife monitoring in protected areas. Current Biology, 2019, 29, R681-R682.	1.8	16
770	Human-Leopard (<i>Panthera pardus fusca</i>) Co-Existence in Jhalana Forest Reserve, India. Sustainability, 2019, 11, 3912.	1.6	13
771	A transboundary study of spatiotemporal patterns of livestock predation and prey preferences by snow leopard and wolf in the Pamir. Global Ecology and Conservation, 2019, 20, e00719.	1.0	11
772	Beyond trophic morphology: stable isotopes reveal ubiquitous versatility in marine turtle trophic ecology. Biological Reviews, 2019, 94, 1947-1973.	4.7	28
773	Animal learning may contribute to both problems and solutions for wildlife-train collisions. Philosophical Transactions of the Royal Society B: Biological Sciences, 2019, 374, 20180050.	1.8	27
774	Alien war: ectoparasite load, diet and temporal niche partitioning in a multi-species assembly of small rodents. Biological Invasions, 2019, 21, 3305-3318.	1.2	22
775	Improving Human-Lion Conflict Research Through Interdisciplinarity. Frontiers in Ecology and Evolution, 2019, 7, .	1.1	14
776	Anthropogenic food resources sustain wolves in conflict scenarios of Western Iran. PLoS ONE, 2019, 14, e0218345.	1.1	27
777	Brushes with the Law: A Conservation Scientist's Perspective on Legal Solutions and Impediments from Scottish Wildcats to African Lions. Journal of International Wildlife Law and Policy, 2019, 22, 1-32.	0.3	5

#	ARTICLE	IF	CITATIONS
778	Evidence of a further emerging threat to lion conservation; targeted poaching for body parts. <i>Biodiversity and Conservation</i> , 2019, 28, 4099-4114.	1.2	30
779	Global large herbivore conservation and international law. <i>Biodiversity and Conservation</i> , 2019, 28, 3891-3914.	1.2	7
780	Deep-Reinforcement Learning-Based Co-Evolution in a Predator-Prey System. <i>Entropy</i> , 2019, 21, 773.	1.1	5
781	Servicescape of the Greater Serengeti-Mara Ecosystem: Visualizing the linkages between land use, biodiversity and the delivery of wildlife-related ecosystem services. <i>Ecosystem Services</i> , 2019, 40, 101025.	2.3	7
782	Mesocarnivores affect hispid cotton rat (<i>Sigmodon hispidus</i>) body mass. <i>Scientific Reports</i> , 2019, 9, 14615.	1.6	3
783	Patterns of livestock depredation and cost-effectiveness of fortified livestock enclosures in northern Tanzania. <i>Ecology and Evolution</i> , 2019, 9, 11420-11433.	0.8	47
784	White-tailed deer and coyote colonization: a response to Kilgo et al. (2019). <i>Journal of Wildlife Management</i> , 2019, 83, 1641-1643.	0.7	2
785	Monitoring land-cover and land-use dynamics in Fanjingshan National Nature Reserve. <i>Applied Geography</i> , 2019, 111, 102077.	1.7	24
786	Restriction of anthropogenic foods alters a top predator's diet and intraspecific interactions. <i>Journal of Mammalogy</i> , 2019, 100, 1522-1532.	0.6	8
787	Human-carnivore relations: conflicts, tolerance and coexistence in the American West. <i>Environmental Research Letters</i> , 2019, 14, 123005.	2.2	33
788	Visual encounters on line transect surveys under-detect carnivore species: Implications for assessing distribution and conservation status. <i>PLoS ONE</i> , 2019, 14, e0223922.	1.1	8
789	Bias, incompleteness and the "known unknowns" in the Holocene faunal record. <i>Philosophical Transactions of the Royal Society B: Biological Sciences</i> , 2019, 374, 20190216.	1.8	18
790	Food habits of wolves and selection of wild ungulates in a prey-rich Mediterranean coastal area. <i>Mammalian Biology</i> , 2019, 99, 119-127.	0.8	23
791	Roadkill and space use data predict vehicle-strike hotspots and mortality rates in a recovering bobcat (<i>Lynx rufus</i>) population. <i>Scientific Reports</i> , 2019, 9, 15391.	1.6	18
792	Assessing the risks to United States and Canadian mammals caused by climate change using a trait-mediated model. <i>Journal of Mammalogy</i> , 0, , .	0.6	1
793	Impacts of wolves on rural economies from recreational small game hunting. <i>European Journal of Wildlife Research</i> , 2019, 65, 1.	0.7	1
794	What factors best explain attitudes to snow leopards in the Nepal Himalayas?. <i>PLoS ONE</i> , 2019, 14, e0223565.	1.1	15
795	Functional response of wolves to human development across boreal North America. <i>Ecology and Evolution</i> , 2019, 9, 10801-10815.	0.8	48

#	ARTICLE	IF	CITATIONS
796	Winter recreation and Canada lynx: reducing conflict through niche partitioning. <i>Ecosphere</i> , 2019, 10, e02876.	1.0	9
797	Restricted area culls and red fox abundance: Are effects a matter of time and place?. <i>Conservation Science and Practice</i> , 2019, 1, e115.	0.9	8
798	Ecology of a widespread large omnivore, <i>Homo sapiens</i> , and its impacts on ecosystem processes. <i>Ecology and Evolution</i> , 2019, 9, 10874-10894.	0.8	11
799	Do introduced apex predators suppress introduced mesopredators? A multiscale spatiotemporal study of dingoes and feral cats in Australia suggests not. <i>Journal of Applied Ecology</i> , 2019, 56, 2584-2595.	1.9	27
800	Ecological Attributes of Carnivore-Livestock Conflict. <i>Frontiers in Ecology and Evolution</i> , 2019, 7, .	1.1	21
801	Temporal partitioning of activity: rising and falling top predator abundance triggers community-wide shifts in diel activity. <i>Ecography</i> , 2019, 42, 2157-2168.	2.1	44
802	Trophic rewilding establishes a landscape of fear: Tasmanian devil introduction increases risk-sensitive foraging in a key prey species. <i>Ecography</i> , 2019, 42, 2053-2059.	2.1	25
803	Vulnerability of the industrialized microbiota. <i>Science</i> , 2019, 366, .	6.0	177
804	Humans, but not their dogs, displace pumas from their kills: An experimental approach. <i>Scientific Reports</i> , 2019, 9, 12214.	1.6	28
805	Fish size selection and diet composition of Eurasian otters (<i>Lutra lutra</i>) in salmonid streams: Picky gourmets rather than opportunists?. <i>Knowledge and Management of Aquatic Ecosystems</i> , 2019, , 29.	0.5	9
806	Competition and specialization in an African forest carnivore community. <i>Ecology and Evolution</i> , 2019, 9, 10092-10108.	0.8	20
807	Where the Wild Things were is Where Humans are Now: an Overview. <i>Human Ecology</i> , 2019, 47, 669-679.	0.7	19
808	Carnivore community response to anthropogenic landscape change: species-specificity foils generalizations. <i>Landscape Ecology</i> , 2019, 34, 2493-2507.	1.9	21
809	Africa's apex predator, the lion, is limited by interference and exploitative competition with humans. <i>Global Ecology and Conservation</i> , 2019, 20, e00758.	1.0	27
810	Livestock depredation by snow leopard and Tibetan wolf: Implications for herders' livelihoods in Wangchuck Centennial National Park, Bhutan. <i>Pastoralism</i> , 2019, 9, .	0.3	22
811	The production of jaguar paste in Suriname: a product-based crime script. <i>Crime Science</i> , 2019, 8, .	1.4	16
812	Tracking cats revisited: Placing terrestrial mammalian carnivores on $\delta^{2}H$ and $\delta^{18}O$ isoscapes. <i>PLoS ONE</i> , 2019, 14, e0221876.	1.1	5
813	Far-ranging generalist top predators enhance the stability of meta-foodwebs. <i>Scientific Reports</i> , 2019, 9, 12268.	1.6	18

#	ARTICLE	IF	CITATIONS
814	Resource limitations and competitive interactions affect carnivore community composition at different ecological scales in a temperate island system. <i>Mammalia</i> , 2019, 83, 552-561.	0.3	13
815	Restoring apex predators can reduce mesopredator abundances. <i>Biological Conservation</i> , 2019, 238, 108234.	1.9	49
816	Wetlands are keystone habitats for jaguars in an intercontinental biodiversity hotspot. <i>PLoS ONE</i> , 2019, 14, e0221705.	1.1	13
817	Abundance estimation from multiple data types for group-living animals: An example using dhole (<i>Cuon alpinus</i>). <i>Global Ecology and Conservation</i> , 2019, 20, e00792.	1.0	11
818	Absence of evidence is not evidence of absence: Knowledge shortfalls threaten the effective conservation of freshwater crocodiles. <i>Global Ecology and Conservation</i> , 2019, 20, e00773.	1.0	4
819	Himalayan wolf foraging ecology and the importance of wild prey. <i>Global Ecology and Conservation</i> , 2019, 20, e00780.	1.0	15
820	Pastoralist activities affect the movement patterns of a large African carnivore, the spotted hyena (<i>Crocuta crocuta</i>). <i>Journal of Mammalogy</i> , 2019, 100, 1941-1953.	0.6	11
821	Land use, REDD+ and the status of wildlife populations in Yaeda Valley, northern Tanzania. <i>PLoS ONE</i> , 2019, 14, e0214823.	1.1	8
822	Tiger and leopard co-occurrence: intraguild interactions in response to human and livestock disturbance. <i>Basic and Applied Ecology</i> , 2019, 40, 78-89.	1.2	22
823	The spatial distribution and population density of tigers in mountainous terrain of Bhutan. <i>Biological Conservation</i> , 2019, 238, 108192.	1.9	24
824	The Future of Wild Mammals in Oil Palm Landscapes in the Neotropics. <i>Frontiers in Forests and Global Change</i> , 2019, 2, .	1.0	7
825	Trophy hunters pay more to target larger-bodied carnivores. <i>Royal Society Open Science</i> , 2019, 6, 191231.	1.1	5
826	Bears without borders: Long-distance movement in human-dominated landscapes. <i>Global Ecology and Conservation</i> , 2019, 17, e00541.	1.0	77
827	Multispecies hierarchical modeling reveals variable responses of African carnivores to management alternatives. <i>Ecological Applications</i> , 2019, 29, e01845.	1.8	29
828	Social identity shapes support for management of wildlife and pests. <i>Biological Conservation</i> , 2019, 231, 167-173.	1.9	49
829	Joining the dots: How does an apex predator move through an urbanizing landscape?. <i>Global Ecology and Conservation</i> , 2019, 17, e00532.	1.0	8
830	A human-induced landscape of fear influences foraging behavior of brown bears. <i>Basic and Applied Ecology</i> , 2019, 35, 18-27.	1.2	53
831	Human- and risk-mediated browsing pressure by sympatric antelope in an African savanna. <i>Biological Conservation</i> , 2019, 232, 59-65.	1.9	9

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832	No evidence of handling-induced mortality in Serengeti's African wild dog population. <i>Ecology and Evolution</i> , 2019, 9, 1110-1118.	0.8	3
833	Habitat requirements and differential abundance of the culpeo (<i>Lycalopex culpaeus</i>) in the high Andes of southern Ecuador. <i>European Journal of Wildlife Research</i> , 2019, 65, 1.	0.7	1
834	Behavior-specific habitat selection by African lions may promote their persistence in a human-dominated landscape. <i>Ecology</i> , 2019, 100, e02644.	1.5	74
835	Origins of the Human Predatory Pattern: The Transition to Large-Animal Exploitation by Early Hominins. <i>Current Anthropology</i> , 2019, 60, 1-23.	0.8	83
836	Macroecological patterns of mammals across taxonomic, spatial, and temporal scales. <i>Journal of Mammalogy</i> , 2019, 100, 1087-1104.	0.6	9
837	Conservation of the world's mammals: status, protected areas, community efforts, and hunting. <i>Journal of Mammalogy</i> , 2019, 100, 923-941.	0.6	38
838	The functional roles of mammals in ecosystems. <i>Journal of Mammalogy</i> , 2019, 100, 942-964.	0.6	116
839	Trophic Regulations of the Soil Microbiome. <i>Trends in Microbiology</i> , 2019, 27, 771-780.	3.5	232
840	The mesoscavenger release hypothesis and implications for ecosystem and human well-being. <i>Ecology Letters</i> , 2019, 22, 1340-1348.	3.0	32
841	Non-linear relationships between human activities and wolf-livestock depredations. <i>Biological Conservation</i> , 2019, 236, 385-392.	1.9	6
842	Exposure to anthropogenic chemicals in wild carnivores: a silent conservation threat demanding long-term surveillance. <i>Current Opinion in Environmental Science and Health</i> , 2019, 11, 21-25.	2.1	27
843	Landscape of fear and human-predator coexistence: Applying spatial predator-prey interaction theory to understand and reduce carnivore-livestock conflict. <i>Biological Conservation</i> , 2019, 236, 464-473.	1.9	43
844	Estimating abundances, densities, and interspecific associations in a carnivore community. <i>Journal of Wildlife Management</i> , 2019, 83, 1090-1102.	0.7	22
845	Effects of wolf pack size and winter conditions on elk mortality. <i>Journal of Wildlife Management</i> , 2019, 83, 1103-1116.	0.7	12
846	Comparative analysis of peripheral blood reveals transcriptomic adaptations to extreme environments on the Qinghai-Tibetan Plateau in the gray wolf (<i>Canis lupus chanco</i>). <i>Organisms Diversity and Evolution</i> , 2019, 19, 543-556.	0.7	5
847	Mesopredators change temporal activity in response to a recolonizing apex predator. <i>Behavioral Ecology</i> , 2019, 30, 1324-1335.	1.0	33
848	Mammalian tolerance to humans is predicted by body mass: evidence from long-term archives. <i>Ecology</i> , 2019, 100, e02783.	1.5	8
849	Coalescent Theory of Migration Network Motifs. <i>Molecular Biology and Evolution</i> , 2019, 36, 2358-2374.	3.5	4

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850	Wolves contribute to disease control in a multi-host system. <i>Scientific Reports</i> , 2019, 9, 7940.	1.6	40
851	Genomic signatures of extensive inbreeding in Isle Royale wolves, a population on the threshold of extinction. <i>Science Advances</i> , 2019, 5, eaau0757.	4.7	173
852	Assessing the Most Irreplaceable Protected Areas for the Conservation of Mammals in the Atlantic Forest: Lessons for the Governance of Mosaics. <i>Sustainability</i> , 2019, 11, 3029.	1.6	3
853	Fur seals and fisheries in Tasmania: an integrated case study of human-wildlife conflict and coexistence. <i>Biological Conservation</i> , 2019, 236, 532-542.	1.9	17
854	Examining human-carnivore interactions using a socio-ecological framework: sympatric wild canids in India as a case study. <i>Royal Society Open Science</i> , 2019, 6, 182008.	1.1	41
855	Space Use and Movement of Urban Bobcats. <i>Animals</i> , 2019, 9, 275.	1.0	14
856	Predicting the contributions of novel marine prey resources from angling and anadromy to the diet of a freshwater apex predator. <i>Freshwater Biology</i> , 2019, 64, 1542-1554.	1.2	16
857	Large mammals generate both top-down effects and extended trophic cascades on floral-visitor assemblages. <i>Journal of Tropical Ecology</i> , 2019, 35, 185-198.	0.5	4
858	The rise of an apex predator following deglaciation. <i>Diversity and Distributions</i> , 2019, 25, 895-908.	1.9	14
859	Reserve size and anthropogenic disturbance affect the density of an African leopard (<i>Panthera</i>) Tj ETQq1 1 0.784314 rgBT /Oyerlock 10 1.1 29	1.1	29
860	Projected losses of global mammal and bird ecological strategies. <i>Nature Communications</i> , 2019, 10, 2279.	5.8	106
861	Implications of farmland expansion for species abundance, richness and mean body mass in African raptor communities. <i>Biological Conservation</i> , 2019, 235, 164-177.	1.9	9
862	River metrics by the public, for the public. <i>PLoS ONE</i> , 2019, 14, e0214986.	1.1	11
863	Keep the wolf from the door: How to conserve wolves in Europe's human-dominated landscapes?. <i>Biological Conservation</i> , 2019, 235, 102-111.	1.9	49
864	Prey abundance drives habitat occupancy by jaguars in Amazonian floodplain river islands. <i>Acta Oecologica</i> , 2019, 97, 28-33.	0.5	18
865	Spatial ecology of Paraguay's last remaining Atlantic forest Jaguars (<i>Panthera onca</i>): implications for their long-term survival. <i>Biodiversity</i> , 2019, 20, 20-26.	0.5	11
866	Intact but empty forests? Patterns of hunting-induced mammal defaunation in the tropics. <i>PLoS Biology</i> , 2019, 17, e3000247.	2.6	150
867	Wolverines in winter: indirect habitat loss and functional responses to backcountry recreation. <i>Ecosphere</i> , 2019, 10, e02611.	1.0	47

#	ARTICLE	IF	CITATIONS
868	Track surveys do not provide accurate or precise lion density estimates in serengeti. <i>Global Ecology and Conservation</i> , 2019, 19, e00651.	1.0	9
869	Humanâ€™Wildlife Conflicts and the Need to Include Coexistence. , 2019, , 1-19.		30
870	Towards Humanâ€™Wildlife Coexistence through the Integration of Human and Natural Systems. , 2019, , 384-413.		10
871	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.	5.6	22
872	Habitat use of the ocelot (<i>Leopardus pardalis</i>) in Brazilian Amazon. <i>Ecology and Evolution</i> , 2019, 9, 5049-5062.	0.8	33
873	Citizen science reveals female sand tiger sharks (<i>Carcharias taurus</i>) exhibit signs of site fidelity on shipwrecks. <i>Ecology</i> , 2019, 100, e02687.	1.5	14
874	Designing the landscape of coexistence: Integrating risk avoidance, habitat selection and functional connectivity to inform large carnivore conservation. <i>Biological Conservation</i> , 2019, 235, 178-188.	1.9	43
875	Measuring Landscape Connectivity for Bairdâ€™s Tapir Conservation in Fragmented Areas of Calakmul, Mexico. <i>Tropical Conservation Science</i> , 2019, 12, 194008291983414.	0.6	1
876	Role of Fear in a Predatorâ€™Prey Model with Beddingtonâ€™DeAngelis Functional Response. <i>Zeitschrift Fur Naturforschung - Section A Journal of Physical Sciences</i> , 2019, 74, 581-595.	0.7	69
877	Motivation and harvesting behaviour of fishers in a specialized fishery targeting a top predator species at risk. <i>People and Nature</i> , 2019, 1, 44-58.	1.7	10
878	Perceptions and livestock predation by felids in extensive cattle ranching areas of two Bolivian ecoregions. <i>European Journal of Wildlife Research</i> , 2019, 65, 1.	0.7	10
879	Impact of climate change on the small mammal community of the Yukon boreal forest. <i>Integrative Zoology</i> , 2019, 14, 528-541.	1.3	33
880	Dying from the lesser of three evils: facilitation and nonâ€™consumptive effects emerge in a model with multiple predators. <i>Oikos</i> , 2019, 128, 1307-1317.	1.2	6
881	Rewilding complex ecosystems. <i>Science</i> , 2019, 364, .	6.0	304
882	The pros and cons of the invasive freshwater apex predator, European catfish <i>Silurus glanis</i> , and powerful angling technique for its population control. <i>Journal of Environmental Management</i> , 2019, 241, 374-382.	3.8	18
883	Improving estimation of puma (<i>Puma concolor</i>) population density: clustered camera-trapping, telemetry data, and generalized spatial mark-resight models. <i>Scientific Reports</i> , 2019, 9, 4590.	1.6	33
884	First confirmed record of a Cape fox, <i>Vulpes chama</i> , in Zimbabwe. <i>African Journal of Ecology</i> , 2019, 57, 411-414.	0.4	1
885	Perception of Humanâ€™Elephant Conflict and Conservation Attitudes of Affected Communities in Myanmar. <i>Tropical Conservation Science</i> , 2019, 12, 194008291983124.	0.6	38

#	ARTICLE	IF	CITATIONS
886	Isotopic niche of the Neotropical otter, <i>Lontra longicaudis</i> (Carnivora, Mustelidae), in different coastal aquatic systems in southern Brazil. <i>Hydrobiologia</i> , 2019, 835, 83-100.	1.0	4
887	Livestock depredation by leopards around Chitwan National Park, Nepal. <i>Mammalian Biology</i> , 2019, 96, 7-13.	0.8	16
888	Predator–Prey Interactions in the Anthropocene: Reconciling Multiple Aspects of Novelty. <i>Trends in Ecology and Evolution</i> , 2019, 34, 616-627.	4.2	67
889	Extinction vortex dynamics of top predators isolated by urbanization. <i>Ecological Applications</i> , 2019, 29, e01868.	1.8	34
890	The Morphological Changes of Moths on Nakajima Island, Hokkaido, Japan. <i>Environmental Entomology</i> , 2019, 48, 291-298.	0.7	3
891	Feeding ecological knowledge: the underutilised power of faecal <i>scn</i> DNA approaches for carnivore diet analysis. <i>Mammal Review</i> , 2019, 49, 97-112.	2.2	60
892	Cascading impacts of large-carnivore extirpation in an African ecosystem. <i>Science</i> , 2019, 364, 173-177.	6.0	113
893	Age-specific gastrointestinal parasite shedding in free-ranging cheetahs (<i>Acinonyx jubatus</i>) on Namibian farmland. <i>Parasitology Research</i> , 2019, 118, 851-859.	0.6	6
894	Genetic tagging in the Anthropocene: scaling ecology from alleles to ecosystems. <i>Ecological Applications</i> , 2019, 29, e01876.	1.8	34
895	Reciprocity in restoration ecology: When might large carnivore reintroduction restore ecosystems?. <i>Biological Conservation</i> , 2019, 234, 82-89.	1.9	25
896	Improving reintroduction success in large carnivores through individual-based modelling: How to reintroduce Eurasian lynx (<i>Lynx lynx</i>) to Scotland. <i>Biological Conservation</i> , 2019, 234, 140-153.	1.9	28
897	Insights from distribution dynamics inform strategies to conserve a dhole <i>Cuon alpinus</i> metapopulation in India. <i>Scientific Reports</i> , 2019, 9, 3081.	1.6	19
898	Wildlife winners and losers of extensive small-livestock farming: a case study in the South African Karoo. <i>Biodiversity and Conservation</i> , 2019, 28, 1493-1511.	1.2	11
899	Livestock depredation by large carnivores in northern Botswana. <i>Global Ecology and Conservation</i> , 2019, 18, e00592.	1.0	24
900	Saving endangered species using adaptive management. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2019, 116, 6181-6186.	3.3	95
901	The accelerating influence of humans on mammalian macroecological patterns over the late Quaternary. <i>Quaternary Science Reviews</i> , 2019, 211, 1-16.	1.4	33
902	Factors associated with co-occurrence of large carnivores in a human-dominated landscape. <i>Biodiversity and Conservation</i> , 2019, 28, 1473-1491.	1.2	34
903	Habitat use and activity patterns of <i>Leopardus pardalis</i> (Felidae) in the Northern Andes, Antioquia, Colombia. <i>Biodiversity</i> , 2019, 20, 5-19.	0.5	12

#	ARTICLE	IF	CITATIONS
904	Mountain lions on the prairie: habitat selection by recolonizing mountain lions at the edge of their range. <i>Restoration Ecology</i> , 2019, 27, 1032-1040.	1.4	7
905	Predator recovery, shifting baselines, and the adaptive management challenges they create. <i>Ecosphere</i> , 2019, 10, e02579.	1.0	15
906	Rewilding and restoration. , 2019, , 123-141.		3
907	Non-consumptive effects of predation in large terrestrial mammals: Mapping our knowledge and revealing the tip of the iceberg. <i>Biological Conservation</i> , 2019, 235, 36-52.	1.9	51
908	Foraging theory provides a useful framework for livestock predation management. <i>Journal for Nature Conservation</i> , 2019, 49, 69-75.	0.8	4
909	Conditioned food aversion mediated by odour cue and microencapsulated levamisole to avoid predation by canids. <i>European Journal of Wildlife Research</i> , 2019, 65, 1.	0.7	9
910	Effects of urbanization on cougar foraging ecology along the wildlandâ€“urban gradient of western Washington. <i>Ecosphere</i> , 2019, 10, e02605.	1.0	14
911	A tendency to simplify complex systems. <i>Biological Conservation</i> , 2019, 233, 1-11.	1.9	33
912	Are we eating the world's megafauna to extinction?. <i>Conservation Letters</i> , 2019, 12, e12627.	2.8	108
913	Optimising Seagrass Conservation for Ecological Functions. <i>Ecosystems</i> , 2019, 22, 1368-1380.	1.6	12
914	Designing studies of predation risk for improved inference in carnivore-ungulate systems. <i>Biological Conservation</i> , 2019, 232, 194-207.	1.9	54
915	Blubber transcriptome responses to repeated ACTH administration in a marine mammal. <i>Scientific Reports</i> , 2019, 9, 2718.	1.6	17
916	Human activities influence the occupancy probability of mammalian carnivores in the Brazilian Caatinga. <i>Biotropica</i> , 2019, 51, 253-265.	0.8	39
917	Trophic rewilding: ecological restoration of top-down trophic interactions to promote self-regulating biodiverse ecosystems. , 2019, , 73-98.		21
918	Opportunities for biodiversity conservation outside of Gorongosa National Park, Mozambique: A multispecies approach. <i>Biological Conservation</i> , 2019, 232, 217-227.	1.9	15
919	The Australian dingo: untamed or feral?. <i>Frontiers in Zoology</i> , 2019, 16, 2.	0.9	22
920	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.	1.9	44
921	Evidence that the functional extinction of small mammals facilitates shrub encroachment following wildfire in arid Australia. <i>Journal of Arid Environments</i> , 2019, 164, 60-68.	1.2	6

#	ARTICLE	IF	CITATIONS
922	Spatial and temporal variability in the distribution, daily activity and diet of fennec fox (<i>Vulpes zerda</i>), red fox (<i>Vulpes vulpes</i>) and African golden wolf (<i>Canis anthus</i>) in southern Tunisia. <i>Mammalian Biology</i> , 2019, 95, 41-50.	0.8	9
923	Rewilding and the risk of creating new, unwanted ecological interactions. , 2019, , 355-374.		2
924	Influences of Personality on Ungulate Migration and Management. <i>Frontiers in Ecology and Evolution</i> , 2019, 7, .	1.1	16
925	Communication Interventions and Fear of Brown Bears: Considerations of Content and Format. <i>Frontiers in Ecology and Evolution</i> , 2019, 7, .	1.1	7
926	Large Carnivores and the Convention on Migratory Species (CMS)â€”Definitions, Sustainable Use, Added Value, and Other Emerging Issues. <i>Frontiers in Ecology and Evolution</i> , 2019, 7, .	1.1	1
927	Carnivores, competition and genetic connectivity in the Anthropocene. <i>Scientific Reports</i> , 2019, 9, 16339.	1.6	8
928	Spatial Pattern Analysis Reveals Randomness Among Carnivore Depredation of Livestock. <i>Frontiers in Ecology and Evolution</i> , 2019, 7, .	1.1	4
929	Jaguar Persecution Without â€œConflictâ€” Insights From Protected Territories in the Bolivian Amazon. <i>Frontiers in Ecology and Evolution</i> , 2019, 7, .	1.1	17
930	Food from faeces: Evaluating the efficacy of scat DNA metabarcoding in dietary analyses. <i>PLoS ONE</i> , 2019, 14, e0225805.	1.1	31
931	The effectiveness of hazing African lions as a conflict mitigation tool: implications for carnivore management. <i>Ecosphere</i> , 2019, 10, e02967.	1.0	26
932	Pervasive human-driven decline of life on Earth points to the need for transformative change. <i>Science</i> , 2019, 366, .	6.0	1,213
933	Dynamic range expansion leads to establishment of a new, genetically distinct wolf population in Central Europe. <i>Scientific Reports</i> , 2019, 9, 19003.	1.6	45
934	Catastrophic impact of wild boars: insufficient hunting pressure pushes snakes to the brink. <i>Animal Conservation</i> , 2019, 22, 165-176.	1.5	21
935	Assessing the relationship between illegal hunting of ungulates, wild prey occurrence and livestock depredation rate by large carnivores. <i>Journal of Applied Ecology</i> , 2019, 56, 365-374.	1.9	33
936	Stable isotopes reveal limited Eltonian niche conservatism across carnivore populations. <i>Functional Ecology</i> , 2019, 33, 335-345.	1.7	32
937	Identifying landscape species for ecological planning. <i>Ecological Indicators</i> , 2019, 99, 140-148.	2.6	16
938	Non-lethal defense of livestock against predators: flashing lights deter puma attacks in Chile. <i>Frontiers in Ecology and the Environment</i> , 2019, 17, 32-38.	1.9	39
939	Free food for everyone: artificial feeding of brown bears provides food for many non-target species. <i>European Journal of Wildlife Research</i> , 2019, 65, 1.	0.7	12

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940	Privately protected areas provide key opportunities for the regional persistence of large- and medium-sized mammals. <i>Journal of Applied Ecology</i> , 2019, 56, 537-546.	1.9	33
941	Apex predator suppression is linked to restructuring of ecosystems via multiple ecological pathways. <i>Oikos</i> , 2019, 128, 630-639.	1.2	17
942	Species-specific spatiotemporal patterns of leopard, lion and tiger attacks on humans. <i>Journal of Applied Ecology</i> , 2019, 56, 585-593.	1.9	24
943	Going Back to Basics: How to Master the Art of Making Scientifically Sound Questions. Springer Protocols, 2019, , 71-86.	0.1	4
944	Fencing Africa's protected areas: Costs, benefits, and management issues. <i>Biological Conservation</i> , 2019, 229, 67-75.	1.9	46
945	Conserving large carnivores amidst human-wildlife conflict: The scope of ecological theory to guide conservation practice. <i>Food Webs</i> , 2019, 18, e00108.	0.5	5
946	Large carnivores under assault in Alaska. <i>PLoS Biology</i> , 2019, 17, e3000090.	2.6	40
947	Bait effectiveness in camera trap studies in the Iberian Peninsula. <i>Mammal Research</i> , 2019, 64, 155-164.	0.6	13
948	Coupled population dynamics of two Neotropical marsupials driven by mesopredator's abundance. <i>Population Ecology</i> , 2019, 61, 113-121.	0.7	2
949	Insights of the Movements of the Jaguar in the Tropical Forests of Southern Mexico. , 2019, , 217-241.		7
950	Movements and Home Range of Jaguars (<i>Panthera onca</i>) and Mountain Lions (<i>Puma concolor</i>) in a Tropical Dry Forest of Western Mexico. , 2019, , 243-262.		13
951	Trophic interactions across 61 degrees of latitude in the Western Atlantic. <i>Global Ecology and Biogeography</i> , 2019, 28, 107-117.	2.7	64
952	Sharing a world with wolves: perspectives of educators working in wolf-focussed education. <i>Environmental Education Research</i> , 2019, 25, 1216-1230.	1.6	3
953	Periodic resource scarcity and potential for interspecific competition influences distribution of small carnivores in a seasonally dry tropical forest fragment. <i>Mammalian Biology</i> , 2019, 95, 112-122.	0.8	16
954	Continental patterns in the diet of a top predator: Australia's dingo. <i>Mammal Review</i> , 2019, 49, 31-44.	2.2	54
955	Habitat use of sympatric prey suggests divergent anti-predator responses to recolonizing gray wolves. <i>Oecologia</i> , 2019, 189, 487-500.	0.9	22
956	Coexistence of two sympatric flagship carnivores in the human-dominated forest landscapes of Northeast Asia. <i>Landscape Ecology</i> , 2019, 34, 291-305.	1.9	30
957	Pumas as ecosystem engineers: ungulate carcasses support beetle assemblages in the Greater Yellowstone Ecosystem. <i>Oecologia</i> , 2019, 189, 577-586.	0.9	35

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958	Associations between sympatric apex predators across a diverse landscape. <i>Mammal Research</i> , 2019, 64, 203-212.	0.6	2
959	A novel approach to assessing the ecosystem-wide impacts of reintroductions. <i>Ecological Applications</i> , 2019, 29, e01811.	1.8	25
960	Tracking a half century of media reporting on gray wolves. <i>Conservation Biology</i> , 2019, 33, 645-654.	2.4	21
961	Habitat loss and overhunting synergistically drive the extirpation of jaguars from the Gran Chaco. <i>Diversity and Distributions</i> , 2019, 25, 176-190.	1.9	64
962	Visitors'™ willingness to pay for snow leopard <i>Panthera uncia</i> conservation in the Annapurna Conservation Area, Nepal. <i>Oryx</i> , 2019, 53, 633-642.	0.5	14
963	Co-occurrence of snow leopard <i>Panthera uncia</i> , Siberian ibex <i>Capra sibirica</i> and livestock: potential relationships and effects. <i>Oryx</i> , 2020, 54, 118-124.	0.5	25
964	Conserving predators across agricultural landscapes in Colombia: habitat use and space partitioning by jaguars, pumas, ocelots and jaguarundis. <i>Oryx</i> , 2020, 54, 554-563.	0.5	26
965	Determining multi-species site use outside the protected areas of the Maasai Mara, Kenya, using false positive site-occupancy modelling. <i>Oryx</i> , 2020, 54, 395-404.	0.5	5
966	Local attitudes to the proposed translocation of blue sheep <i>Pseudois nayaur</i> to Sagarmatha National Park, Nepal. <i>Oryx</i> , 2020, 54, 344-350.	0.5	7
967	Status and conservation of the snow leopard <i>Panthera uncia</i> in Api Nampa Conservation Area, Nepal. <i>Oryx</i> , 2020, 54, 421-428.	0.5	8
968	Using questionnaire surveys and occupancy modelling to identify conservation priorities for the Critically Endangered Balkan lynx <i>Lynx lynx balcanicus</i> . <i>Oryx</i> , 2020, 54, 706-714.	0.5	10
969	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.	0.5	8
970	Research implementation gap limits the actionability of human-carnivore conflict studies in East Africa. <i>Animal Conservation</i> , 2020, 23, 7-17.	1.5	13
971	Priority areas for jaguar <i>Panthera onca</i> conservation in the Cerrado. <i>Oryx</i> , 2020, 54, 854-865.	0.5	6
972	Environmental predictors of livestock predation: a lion's tale. <i>Oryx</i> , 2020, 54, 648-657.	0.5	5
973	Camera trapping reveals a diverse and unique high-elevation mammal community under threat. <i>Oryx</i> , 2020, 54, 901-908.	0.5	6
974	Community reorganization revealed by exploring shifts in the diet of an apex predator, the Golden Eagle <i>Aquila chrysaetos</i> , with stable isotopes and prey remains. <i>Ibis</i> , 2020, 162, 673-686.	1.0	2
975	Factors influencing local attitudes towards the conservation of leopard cats <i>Prionailurus bengalensis</i> in rural Taiwan. <i>Oryx</i> , 2020, 54, 866-872.	0.5	10

#	ARTICLE	IF	CITATIONS
976	Molecular species identification of scat samples of South American felids and canids. <i>Conservation Genetics Resources</i> , 2020, 12, 61-66.	0.4	8
977	Risk-taking in free-living spotted hyenas is associated with anthropogenic disturbance, predicts survivorship, and is consistent across experimental contexts. <i>Ethology</i> , 2020, 126, 97-110.	0.5	11
978	Connectivity or isolation? Identifying reintroduction sites for multiple conservation objectives for wisents in Poland. <i>Animal Conservation</i> , 2020, 23, 212-221.	1.5	19
979	Assessing the importance of protected areas in human-dominated lowland for brown bear (<i>Ursus</i>) in the Carpathian Basin. <i>Overlooked</i> , 2020, 1, 1-10.	0.6	6
980	A socio-ecological landscape analysis of human-wildlife conflict in northern Botswana. <i>Oryx</i> , 2020, 54, 661-669.	0.5	3
981	Biodiversity of Slovenia. <i>World Regional Geography Book Series</i> , 2020, , 109-124.	0.1	4
982	Identifying priority conservation areas for a recovering brown bear population in Greece using citizen science data. <i>Animal Conservation</i> , 2020, 23, 83-93.	1.5	54
983	Habitat metrics based on multi-temporal Landsat imagery for mapping large mammal habitat. <i>Remote Sensing in Ecology and Conservation</i> , 2020, 6, 52-69.	2.2	41
984	Poor management in protected areas is associated with lowered tropical mammal diversity. <i>Animal Conservation</i> , 2020, 23, 171-181.	1.5	22
985	Anthropogenic food subsidies hinder the ecological role of wolves: Insights for conservation of apex predators in human-modified landscapes. <i>Global Ecology and Conservation</i> , 2020, 21, e00841.	1.0	35
986	Spatiotemporal mechanisms of coexistence in an European mammal community in a protected area of southern Italy. <i>Journal of Zoology</i> , 2020, 310, 232-245.	0.8	51
987	Ecological thresholds and large carnivores conservation: Implications for the Amur tiger and leopard in China. <i>Global Ecology and Conservation</i> , 2020, 21, e00837.	1.0	8
988	Spatio-temporal factors impacting encounter occurrences between leopards and other large African predators. <i>Journal of Zoology</i> , 2020, 310, 191-200.	0.8	10
989	Ecological opportunity drives individual dietary specialization in leopards. <i>Journal of Animal Ecology</i> , 2020, 89, 589-600.	1.3	29
990	Predicting livestock depredation risk by African lions (<i>Panthera leo</i>) in a multi-use area of northern Tanzania. <i>European Journal of Wildlife Research</i> , 2020, 66, 1.	0.7	20
991	Fire-created habitats support large mammal community in a Mediterranean landscape. <i>Mammal Research</i> , 2020, 65, 323-330.	0.6	13
992	Large carnivore extirpation linked to loss of overstory aspen in Yellowstone. <i>Food Webs</i> , 2020, 22, e00140.	0.5	2
993	The effects of urbanization on carnivores in the New York metropolitan area. <i>Urban Ecosystems</i> , 2020, 23, 215-225.	1.1	5

#	ARTICLE	IF	CITATIONS
994	Geographically divergent evolutionary and ecological legacies shape mammal biodiversity in the global tropics and subtropics. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2020, 117, 1559-1565.	3.3	30
995	Human, domestic animal, Caracal (<i>Caracal caracal</i>), and other wildlife species interactions in a Mediterranean forest landscape. <i>European Journal of Wildlife Research</i> , 2020, 66, 1.	0.7	11
996	Dynamic rodent behavioral response to predation risk: implications for disease ecology. <i>Oecologia</i> , 2020, 192, 67-78.	0.9	14
997	Factors affecting the occurrence and activity of clouded leopards, common leopards and leopard cats in the Himalayas. <i>Biodiversity and Conservation</i> , 2020, 29, 839-851.	1.2	16
998	Planning for carnivore recolonization by mapping sex-specific landscape connectivity. <i>Global Ecology and Conservation</i> , 2020, 21, e00869.	1.0	12
999	Apex predators decline after an influx of pastoralists in former Central African Republic hunting zones. <i>Biological Conservation</i> , 2020, 241, 108326.	1.9	11
1000	Long-term trends in wildlife community structure and functional diversity in a village hunting zone in southeast Cameroon. <i>Biodiversity and Conservation</i> , 2020, 29, 571-590.	1.2	11
1001	Effects and effectiveness of lethal shark hazard management: The <i>Shark Meshing (Bather) Tj ETQq1 1 0.784314,rgBT /Overlock 10	1.7	29
1002	Using completeness and defaunation indices to understand nature reserveâ€™s key attributes in preserving medium- and large-bodied mammals. <i>Biological Conservation</i> , 2020, 241, 108273.	1.9	13
1003	Scientific priorities and shepherds' perceptions of ungulate's contributions to people in rewilding landscapes. <i>Science of the Total Environment</i> , 2020, 705, 135876.	3.9	11
1004	Managing conflicts between local land use and the protection of the Ethiopian wolf: Residentsâ€™ preferences for conservation program design features. <i>Ecological Economics</i> , 2020, 169, 106511.	2.9	19
1005	Low redundancy and complementarity shape ecosystem functioning in a lowâ€™diversity ecosystem. <i>Journal of Animal Ecology</i> , 2020, 89, 784-794.	1.3	19
1006	Abundance and distribution of the white shark in the Mediterranean Sea. <i>Fish and Fisheries</i> , 2020, 21, 338-349.	2.7	23
1007	Novel mitochondrial haplotype of spotted-tailed quoll (<i>Dasyurus maculatus</i>) present on Kangaroo Island (South Australia) prior to extirpation. <i>Holocene</i> , 2020, 30, 136-144.	0.9	2
1008	Keepers of the Wolves. <i>Journal of Mammalogy</i> , 2020, 101, 613-614.	0.6	0
1009	Mechanistic insights into the role of large carnivores for ecosystem structure and functioning. <i>Ecography</i> , 2020, 43, 1752-1763.	2.1	45
1010	Conservation epidemiology of predators and scavengers to reduce zoonotic risk. <i>Lancet Planetary Health</i> , The, 2020, 4, e304-e305.	5.1	7
1011	Agent-based models predict patterns and identify constraints of large carnivore recolonizations, a case study of wolves in Scandinavia. <i>Biological Conservation</i> , 2020, 251, 108752.	1.9	9

#	ARTICLE	IF	CITATIONS
1012	Hunters versus hunted: New perspectives on the energetic costs of survival at the top of the food chain. <i>Functional Ecology</i> , 2020, 34, 2015-2029.	1.7	23
1013	Does recolonization of wolves affect moose browsing damage on young Scots pine?. <i>Forest Ecology and Management</i> , 2020, 473, 118298.	1.4	12
1014	Towards a cost-benefit analysis of South Africa's captive predator breeding industry. <i>Global Ecology and Conservation</i> , 2020, 23, e01157.	1.0	6
1015	Human disturbance increases trophic niche overlap in terrestrial carnivore communities. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2020, 117, 26842-26848.	3.3	86
1016	The inducible defences of large mammals to human lethality. <i>Functional Ecology</i> , 2020, 34, 2426-2441.	1.7	16
1017	Spatiotemporal pattern of interactions between an apex predator and sympatric species. <i>Journal of Mammalogy</i> , 2020, 101, 1279-1288.	0.6	9
1018	Soil predator loss alters aboveground stoichiometry in a native but not in a related range-expanding plant when exposed to periodic heat waves. <i>Soil Biology and Biochemistry</i> , 2020, 150, 107999.	4.2	5
1019	Stochastic analysis of a predator-prey model with modified Leslie-Gower and Holling type II schemes. <i>Nonlinear Dynamics</i> , 2020, 101, 1245-1262.	2.7	10
1020	Human disturbance has contrasting effects on niche partitioning within carnivore communities. <i>Biological Reviews</i> , 2020, 95, 1689-1705.	4.7	81
1021	Den-site selection at multiple scales by the red fox (<i>Vulpes vulpes</i> subsp. <i>montana</i>) in a patchy human-dominated landscape. <i>Global Ecology and Conservation</i> , 2020, 23, e01136.	1.0	7
1022	Biodiversity Conservation and the Earth System: Mind the Gap. <i>Trends in Ecology and Evolution</i> , 2020, 35, 919-926.	4.2	28
1023	Does dispersal make the heart grow bolder? Avoidance of anthropogenic habitat elements across wolf life history. <i>Animal Behaviour</i> , 2020, 166, 219-231.	0.8	24
1024	Wolf diet and livestock depredation in North Bosnia and Herzegovina. <i>Mammalian Biology</i> , 2020, 100, 499-504.	0.8	8
1025	Identifying mesopredator release in multi-predator systems: a review of evidence from North America. <i>Mammal Review</i> , 2020, 50, 367-381.	2.2	29
1026	Estimating and forecasting spatial population dynamics of apex predators using transnational genetic monitoring. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2020, 117, 30531-30538.	3.3	70
1027	Patterns of livestock predation risk by large carnivores in India's Eastern and Western Ghats. <i>Global Ecology and Conservation</i> , 2020, 24, e01366.	1.0	9
1028	Guidance on estimation of abundance and density of wild carnivore population: methods, challenges, possibilities. <i>EFSA Supporting Publications</i> , 2020, 17, 1947E.	0.3	1
1029	An individual-based model to explore the impacts of lesser-known social dynamics on wolf populations. <i>Ecological Modelling</i> , 2020, 433, 109209.	1.2	5

#	ARTICLE	IF	CITATIONS
1030	Diet and breeding habitat preferences of White-tailed Eagles in a northern inland environment. <i>Polar Biology</i> , 2020, 43, 2071-2084.	0.5	8
1031	Psychological drivers of risk-reducing behaviors to limit human-wildlife conflict. <i>Conservation Biology</i> , 2020, 34, 1383-1392.	2.4	13
1032	Wild black bears harbor simple gut microbial communities with little difference between the jejunum and colon. <i>Scientific Reports</i> , 2020, 10, 20779.	1.6	11
1033	Poaching of Asiatic black bear: evidence from Siran and Kaghan valleys, Pakistan. <i>Global Ecology and Conservation</i> , 2020, 24, e01351.	1.0	8
1034	Evaluating Support for Clouded Leopard Reintroduction in Taiwan: Insights from Surveys of Indigenous and Urban Communities. <i>Human Ecology</i> , 2020, 48, 733-747.	0.7	3
1035	Demographic and ecological correlates of a recovering tiger (<i>Panthera tigris</i>) population: Lessons learnt from 13-years of monitoring. <i>Biological Conservation</i> , 2020, 252, 108848.	1.9	11
1036	Reintroduced wolves and hunting limit the abundance of a subordinate apex predator in a multi-use landscape. <i>Proceedings of the Royal Society B: Biological Sciences</i> , 2020, 287, 20202202.	1.2	10
1037	Kindergarten Children's Perception about the Ecological Roles of Living Organisms. <i>Sustainability</i> , 2020, 12, 9565.	1.6	9
1038	Communication hubs of an asocial cat are the source of a human-carnivore conflict and key to its solution. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2020, 117, 33325-33333.	3.3	29
1039	Human carnivory as a major driver of vertebrate extinction. <i>Perspectives in Ecology and Conservation</i> , 2020, 18, 283-293.	1.0	3
1040	Predators as Agents of Selection and Diversification. <i>Diversity</i> , 2020, 12, 415.	0.7	13
1041	Reducing the sixth mass extinction: Understanding the value of human-altered landscapes to the conservation of the world's largest terrestrial mammals. <i>Biological Conservation</i> , 2020, 249, 108706.	1.9	14
1042	Attitudes and Perceptions of the Local People on Human-Elephant Conflict in the Patharia Hills Reserve Forest of Assam, India. <i>Proceedings of the Zoological Society</i> , 2020, 73, 380-391.	0.4	7
1043	Evaluating the use of local ecological knowledge (LEK) in determining habitat preference and occurrence of multiple large carnivores. <i>Ecological Indicators</i> , 2020, 118, 106737.	2.6	15
1044	Effective corridor width: linking the spatial ecology of wildlife with land use policy. <i>European Journal of Wildlife Research</i> , 2020, 66, 1.	0.7	26
1045	A strategic road map for conserving the Endangered dhole <i>Cuon alpinus</i> in India. <i>Mammal Review</i> , 2020, 50, 399-412.	2.2	9
1046	Can landscape heterogeneity promote carnivore coexistence in human-dominated landscapes?. <i>Landscape Ecology</i> , 2020, 35, 2013-2027.	1.9	19
1047	Dynamic in Species Estimates of Carnivores (Leopard Cat, Red Fox, and North Chinese Leopard): A Multi-Year Assessment of Occupancy and Coexistence in the Tieqiaoshan Nature Reserve, Shanxi Province, China. <i>Animals</i> , 2020, 10, 1333.	1.0	17

#	ARTICLE	IF	CITATIONS
1048	Herbivores at the highest risk of extinction among mammals, birds, and reptiles. <i>Science Advances</i> , 2020, 6, eabb8458.	4.7	73
1049	Agricultural lands offer seasonal habitats to tigers in a human-dominated and fragmented landscape in India. <i>Ecosphere</i> , 2020, 11, e03080.	1.0	17
1050	Artificial eyespots on cattle reduce predation by large carnivores. <i>Communications Biology</i> , 2020, 3, 430.	2.0	15
1051	Population dynamics of threatened felids in response to forest cover change in Sumatra. <i>PLoS ONE</i> , 2020, 15, e0236144.	1.1	3
1052	Temporal partitioning by felids, dholes and their potential prey in northern Laos. <i>Mammal Research</i> , 2020, 65, 679-689.	0.6	15
1053	Ecology and Neurobiology of Fear in Free-Living Wildlife. <i>Annual Review of Ecology, Evolution, and Systematics</i> , 2020, 51, 297-318.	3.8	42
1054	Relative influence of wild prey and livestock abundance on carnivore-caused livestock predation. <i>Ecology and Evolution</i> , 2020, 10, 11787-11797.	0.8	17
1055	Hidden Markov Models reveal a clear human footprint on the movements of highly mobile African wild dogs. <i>Scientific Reports</i> , 2020, 10, 17908.	1.6	10
1056	Genomic evidence for the Old divergence of Southern European wolf populations. <i>Proceedings of the Royal Society B: Biological Sciences</i> , 2020, 287, 20201206.	1.2	6
1057	Population reduction by hunting helps control human-wildlife conflicts for a species that is a conservation success story. <i>PLoS ONE</i> , 2020, 15, e0237274.	1.1	13
1058	Stage-dependent effects of river flow and temperature regimes on the growth dynamics of an apex predator. <i>Global Change Biology</i> , 2020, 26, 6880-6894.	4.2	7
1059	Minimum habitat thresholds required for conserving mountain lion genetic diversity. <i>Ecology and Evolution</i> , 2020, 10, 10687-10696.	0.8	9
1060	Liberalizing the killing of endangered wolves was associated with more disappearances of collared individuals in Wisconsin, USA. <i>Scientific Reports</i> , 2020, 10, 13881.	1.6	14
1061	Spatial variance-mass allometry of population density in felids from camera-trapping studies worldwide. <i>Scientific Reports</i> , 2020, 10, 14814.	1.6	8
1062	Resource selection of apex raptors: implications for siting energy development in sagebrush and prairie ecosystems. <i>Ecosphere</i> , 2020, 11, e03204.	1.0	5
1063	Boreal Caribou Can Coexist with Natural but Not Industrial Disturbances. <i>Journal of Wildlife Management</i> , 2020, 84, 1435-1444.	0.7	22
1064	Methods for Monitoring Large Terrestrial Animals in the Wild. <i>Forests</i> , 2020, 11, 808.	0.9	23
1065	Iterative evolution of large-bodied hypercarnivory in canids benefits species but not clades. <i>Communications Biology</i> , 2020, 3, 461.	2.0	9

#	ARTICLE	IF	CITATIONS
1066	Individual Variation in Predatory Behavior, Scavenging and Seasonal Prey Availability as Potential Drivers of Coexistence between Wolves and Bears. <i>Diversity</i> , 2020, 12, 356.	0.7	22
1067	Keystone predators govern the pathway and pace of climate impacts in a subarctic marine ecosystem. <i>Science</i> , 2020, 369, 1351-1354.	6.0	43
1068	Divergent trends of large carnivore populations within the BÃ©nouÃ© Complex, North Cameroon, shown by long-term fine-scale monitoring. <i>European Journal of Wildlife Research</i> , 2020, 66, 1.	0.7	4
1069	Counting cats for conservation: seasonal estimates of leopard density and drivers of distribution in the Serengeti. <i>Biodiversity and Conservation</i> , 2020, 29, 3591-3608.	1.2	13
1070	Quantifying range decline and remaining populations of the large marsupial carnivore of Australiaâ€™s tropical rainforest. <i>Journal of Mammalogy</i> , 2020, 101, 1021-1034.	0.6	6
1071	Spatially Explicit Capture-Recapture Through Camera Trapping: A Review of Benchmark Analyses for Wildlife Density Estimation. <i>Frontiers in Ecology and Evolution</i> , 2020, 8, .	1.1	31
1072	Population Estimate, Habitat-Use and Activity Patterns of the Honey Badger in a Dry-Deciduous Forest of Central India. <i>Frontiers in Ecology and Evolution</i> , 2020, 8, .	1.1	5
1073	Anthropogenic factors disproportionately affect the occurrence and potential population connectivity of the Neotropicâ€™s apex predator: The jaguar at the southwestern extent of its distribution. <i>Global Ecology and Conservation</i> , 2020, 24, e01356.	1.0	7
1074	Using Qâ€™methodology to understand stakeholder perspectives on a carnivore translocation. <i>People and Nature</i> , 2020, 2, 1117-1130.	1.7	13
1075	Mountains and traits: environmental heterogeneity and mammal assemblages along an elevational gradient in the Northern Andes. <i>Studies on Neotropical Fauna and Environment</i> , 2022, 57, 227-239.	0.5	3
1076	Promoting grazing or rewilding initiatives against rural exodus? The return of the wolf and other large carnivores must be considered. <i>Environmental Conservation</i> , 2020, 47, 269-276.	0.7	12
1077	The Effects of Climate Change on Snow Leopards at the Hengduan Mountain Region. <i>IOP Conference Series: Earth and Environmental Science</i> , 2020, 552, 012002.	0.2	3
1078	Higher mortality rates for largeâ€™and mediumâ€™sized mammals on plantation roads compared to highways in Peninsular Malaysia. <i>Ecology and Evolution</i> , 2020, 10, 12049-12058.	0.8	13
1079	Wolves without borders: Transboundary survival of wolves in Banff National Park over three decades. <i>Global Ecology and Conservation</i> , 2020, 24, e01293.	1.0	13
1080	Predation on livestock and its influence on tolerance toward pumas in agroecosystems of the Argentine Dry Chaco. <i>Human Dimensions of Wildlife</i> , 2021, 26, 429-444.	1.0	4
1081	Detection and Genetic Characterization of Viruses Present in Free-Ranging Snow Leopards Using Next-Generation Sequencing. <i>Frontiers in Veterinary Science</i> , 2020, 7, 645.	0.9	8
1082	Predicting human-carnivore conflict at the urban-wildland interface. <i>Global Ecology and Conservation</i> , 2020, 24, e01322.	1.0	17
1083	Assessing Methods for Detecting Island Spotted Skunks. <i>Wildlife Society Bulletin</i> , 2020, 44, 309-313.	1.6	5

#	ARTICLE	IF	CITATIONS
1084	The Effect of Behind-The-Scenes Encounters and Interactive Presentations on the Welfare of Captive Servals (<i>Leptailurus serval</i>). <i>Animals</i> , 2020, 10, 743.	1.0	7
1085	Transitioning towards human–large carnivore coexistence in extensive grazing systems. <i>Ambio</i> , 2020, 49, 1982-1991.	2.8	13
1086	Unraveling the complexity of human–tiger conflicts in the Leuser Ecosystem, Sumatra. <i>Animal Conservation</i> , 2020, 23, 741-749.	1.5	20
1087	Human dimensions of human–lion conflict: a pre- and post-assessment of a lion conservation programme in the Okavango Delta, Botswana. <i>Environmental Conservation</i> , 2020, 47, 182-189.	0.7	9
1088	Factors affecting attitudes toward reintroduction of wolves in Japan. <i>Global Ecology and Conservation</i> , 2020, 22, e01036.	1.0	5
1089	Density estimates of spotted hyaenas (<i>Crocuta crocuta</i>) on arid farmlands of Namibia. <i>African Journal of Ecology</i> , 2020, 58, 563-567.	0.4	6
1090	Prey of reintroduced fishers and their habitat relationships in the Cascades Range, Washington. <i>Forest Ecology and Management</i> , 2020, 460, 117888.	1.4	9
1091	Riparian Conservation Facilitated Expansion of Gray Hawks. <i>Journal of Wildlife Management</i> , 2020, 84, 911-920.	0.7	1
1092	Genetic diversity, population structure, and immigration, in a partially hunted puma population of south-central Argentina. <i>Journal of Mammalogy</i> , 2020, 101, 766-778.	0.6	5
1093	An ecological framework for contextualizing carnivore–livestock conflict. <i>Conservation Biology</i> , 2020, 34, 854-867.	2.4	38
1094	Addressing inequality and intolerance in human–wildlife coexistence. <i>Conservation Biology</i> , 2020, 34, 803-810.	2.4	49
1095	Carnivores and Communities: A Case Study of Human-Carnivore Conflict Mitigation in Southwestern Alberta. <i>Frontiers in Ecology and Evolution</i> , 2020, 8, .	1.1	32
1096	A strategy for wildlife management in depopulating rural areas of Japan. <i>Conservation Biology</i> , 2020, 34, 819-828.	2.4	30
1097	Myths and assumptions about human–wildlife conflict and coexistence. <i>Conservation Biology</i> , 2020, 34, 811-818.	2.4	38
1098	Emergent conservation outcomes of shared risk perception in human–wildlife systems. <i>Conservation Biology</i> , 2020, 34, 903-914.	2.4	17
1099	Human–wildlife coexistence in a changing world. <i>Conservation Biology</i> , 2020, 34, 786-794.	2.4	199
1100	Killer whale abundance and predicted narwhal consumption in the Canadian Arctic. <i>Global Change Biology</i> , 2020, 26, 4276-4283.	4.2	26
1101	Mortality of a large wide-ranging mammal largely caused by anthropogenic activities. <i>Scientific Reports</i> , 2020, 10, 8498.	1.6	16

#	ARTICLE	IF	CITATIONS
1102	Short-term changes in reef fish community metrics correlate with variability in large shark occurrence. <i>Food Webs</i> , 2020, 24, e00147.	0.5	3
1103	Food web properties vary with climate and land use in South African streams. <i>Functional Ecology</i> , 2020, 34, 1653-1665.	1.7	18
1104	The importance of reliable monitoring methods for the management of small, isolated populations. <i>Conservation Science and Practice</i> , 2020, 2, e217.	0.9	14
1105	Costs and benefits of living with predators. <i>Science</i> , 2020, 368, 1178-1180.	6.0	5
1106	On the right track: placement of camera traps on roads improves detection of predators and shows non-target impacts of feral cat baiting. <i>Wildlife Research</i> , 2020, 47, 557.	0.7	18
1107	Fine-scale movement decisions by a large carnivore inform conservation planning in human-dominated landscapes. <i>Landscape Ecology</i> , 2020, 35, 1635-1649.	1.9	27
1108	Individual and population fitness consequences associated with large carnivore use of residential development. <i>Ecosphere</i> , 2020, 11, e03098.	1.0	19
1109	Assessing the effectiveness of a national protected area network for carnivore conservation. <i>Nature Communications</i> , 2020, 11, 2957.	5.8	30
1110	Only the largest terrestrial carnivores increase their dietary breadth with increasing prey richness. <i>Mammal Review</i> , 2020, 50, 291-303.	2.2	26
1111	Population density and habitat use of two sympatric small cats in a central Indian reserve. <i>PLoS ONE</i> , 2020, 15, e0233569.	1.1	12
1112	Intertwined effects of defaunation, increased tree mortality and density compensation on seed dispersal. <i>Ecography</i> , 2020, 43, 1352-1363.	2.1	16
1113	Global correlates of range contractions and expansions in terrestrial mammals. <i>Nature Communications</i> , 2020, 11, 2840.	5.8	68
1114	Human-Leopard Conflict: An Emerging Issue of North China Leopard Conservation in Tieqiaoshan Provincial Nature Reserve in Shanxi Province, China. <i>Animals</i> , 2020, 10, 996.	1.0	11
1115	Accounting for imperfect detection in observational studies: modeling wolf sightability in Yellowstone National Park. <i>Ecosphere</i> , 2020, 11, e03152.	1.0	4
1116	Mitigating Human Conflicts with Livestock Guardian Dogs in Extensive Sheep Grazing Systems. <i>Rangeland Ecology and Management</i> , 2020, 73, 724-732.	1.1	8
1117	Drivers of leopard (<i>Panthera pardus</i>) habitat use and relative abundance in Africa's largest transfrontier conservation area. <i>Biological Conservation</i> , 2020, 248, 108649.	1.9	16
1118	Determinants of jaguar occupancy at the northern range edge. <i>Mammal Research</i> , 2020, 65, 667-677.	0.6	10
1119	Disassembled Food Webs and Messy Projections: Modern Ungulate Communities in the Face of Unabating Human Population Growth. <i>Frontiers in Ecology and Evolution</i> , 2020, 8, .	1.1	14

#	ARTICLE	IF	CITATIONS
1120	Modelling transition in land cover highlights forest losses and gains in Southeast Asia. <i>Biodiversity and Conservation</i> , 2020, 29, 2539-2551.	1.2	5
1121	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.	0.8	26
1122	Enemies with benefits: integrating positive and negative interactions among terrestrial carnivores. <i>Ecology Letters</i> , 2020, 23, 902-918.	3.0	126
1123	Social Media and Large Carnivores: Sharing Biased News on Attacks on Humans. <i>Frontiers in Ecology and Evolution</i> , 2020, 8, .	1.1	27
1124	The ecological importance of crocodylians: towards evidence-based justification for their conservation. <i>Biological Reviews</i> , 2020, 95, 936-959.	4.7	63
1125	Herbivory and climate as drivers of woody plant growth: Do deer decrease the impacts of warming?. <i>Ecological Applications</i> , 2020, 30, e02119.	1.8	13
1126	Spatio-temporal partitioning and coexistence between leopard (<i>Panthera pardus fusca</i>) and Asiatic lion (<i>Panthera leo persica</i>) in Gir protected area, Gujarat, India. <i>PLoS ONE</i> , 2020, 15, e0229045.	1.1	21
1127	Ex situ management as insurance against extinction of mammalian megafauna in an uncertain world. <i>Conservation Biology</i> , 2020, 34, 988-996.	2.4	20
1128	Marking behaviour and census of Eurasian otters (<i>Lutra lutra</i>) in riverine habitats: what can scat abundances and non-invasive genetic sampling tell us about otter numbers?. <i>Mammal Research</i> , 2020, 65, 191-202.	0.6	16
1129	What wild dogs want: habitat selection differs across life stages and orders of selection in a wide-ranging carnivore. <i>BMC Zoology</i> , 2020, 5, .	0.3	18
1130	A review of Canadian Arctic killer whale (<i>Orcinus orca</i>) ecology. <i>Canadian Journal of Zoology</i> , 2020, 98, 245-253.	0.4	17
1131	Introduced herbivores restore Late Pleistocene ecological functions. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2020, 117, 7871-7878.	3.3	70
1132	Activity and social interactions in a wide-ranging specialist scavenger, the Tasmanian devil (<i>Sarcophilus harrisii</i>), revealed by animal-borne video collars. <i>PLoS ONE</i> , 2020, 15, e0230216.	1.1	16
1133	Have natural disasters created opportunities to initiate Big Cat Tourism in South America?. <i>Biotropica</i> , 2020, 52, 400-403.	0.8	7
1134	Habitat fragmentation changes top-down and bottom-up controls of food webs. <i>Ecology</i> , 2020, 101, e03062.	1.5	14
1135	Weather and Exposure Period Affect Coyote Detection at Camera Traps. <i>Wildlife Society Bulletin</i> , 2020, 44, 342-350.	1.6	6
1136	Opportunities for prioritizing and expanding conservation enterprise in India using a guild of carnivores as flagships. <i>Environmental Research Letters</i> , 2020, 15, 064009.	2.2	18
1137	Assessing the activity pattern overlap among leopards (<i>Panthera pardus</i>), potential prey and competitors in a complex landscape in Tanzania. <i>Journal of Zoology</i> , 2020, 311, 175-182.	0.8	36

#	ARTICLE	IF	CITATIONS
1138	Linking social identity, risk perception, and behavioral psychology to understand predator management by livestock producers. <i>Restoration Ecology</i> , 2020, 28, 902-910.	1.4	12
1139	Evaluating policy-relevant surrogate taxa for biodiversity conservation: a case study from British Columbia, Canada. <i>Canadian Journal of Zoology</i> , 2020, 98, 279-286.	0.4	4
1140	Combining ensemble models and connectivity analyses to predict wolf expected dispersal routes through a lowland corridor. <i>PLoS ONE</i> , 2020, 15, e0229261.	1.1	17
1141	The changing sociocultural context of wildlife conservation. <i>Conservation Biology</i> , 2020, 34, 1549-1559.	2.4	78
1142	Conservation professionals' views on governing for coexistence with large carnivores. <i>Biological Conservation</i> , 2020, 248, 108668.	1.9	11
1143	Latitude and protection affect decadal trends in reef trophic structure over a continental scale. <i>Ecology and Evolution</i> , 2020, 10, 6954-6966.	0.8	5
1144	Gray wolf habitat use in response to visitor activity along roadways in Yellowstone National Park. <i>Ecosphere</i> , 2020, 11, e03164.	1.0	11
1145	Development and validation of protein biomarkers of health in grizzly bears. , 2020, 8, coaa056.		6
1146	Role of scavengers in providing non-material contributions to people. <i>Ecological Indicators</i> , 2020, 117, 106643.	2.6	28
1147	The ecology of humanâ€œcarnivore coexistence. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2020, 117, 17876-17883.	3.3	103
1148	Density of wild felids in Sonora, Mexico: a comparison of spatially explicit capture-recapture methods. <i>European Journal of Wildlife Research</i> , 2020, 66, 1.	0.7	16
1149	Landscape predictors of humanâ€œleopard conflicts within multi-use areas of the Himalayan region. <i>Scientific Reports</i> , 2020, 10, 11129.	1.6	28
1150	The rise of a large carnivore population in Central Europe: genetic evaluation of lynx reintroduction in the Harz Mountains. <i>Conservation Genetics</i> , 2020, 21, 577-587.	0.8	26
1151	Homogenization of carnivorous mammal ensembles caused by global range reductions of large-bodied hypercarnivores during the late Quaternary. <i>Proceedings of the Royal Society B: Biological Sciences</i> , 2020, 287, 20200804.	1.2	4
1152	Mapping connectivity and conflict risk to identify safe corridors for the Persian leopard. <i>Landscape Ecology</i> , 2020, 35, 1809-1825.	1.9	29
1153	The Extraordinary Value of Wilderness Areas in the Anthropocene. , 2020, , 158-168.		1
1154	Responses of a wild ungulate assemblage to anthropogenic influences in Manas National Park, India. <i>Biological Conservation</i> , 2020, 243, 108425.	1.9	17
1155	Do spotted hyaenas outcompete the big cats in a small, enclosed system in South Africa?. <i>Journal of Zoology</i> , 2020, 311, 145-153.	0.8	8

#	ARTICLE	IF	CITATIONS
1156	Cascading effects of climate change on plankton community structure. <i>Ecology and Evolution</i> , 2020, 10, 2170-2181.	0.8	38
1157	Analogous losses of large animals and trees, socio-ecological consequences, and an integrative framework for rewilding-based megabiota restoration. <i>People and Nature</i> , 2020, 2, 29-41.	1.7	19
1158	Population responses of roe deer to the recolonization of the French Vercors by wolves. <i>Population Ecology</i> , 2020, 62, 244-257.	0.7	4
1159	Large herbivore conservation in a changing world: Surface water provision and adaptability allow wildebeest to persist after collapse of long-range movements. <i>Global Change Biology</i> , 2020, 26, 2841-2853.	4.2	6
1160	Trade-offs between morphology and thermal niches mediate adaptation in response to competing selective pressures. <i>Ecology and Evolution</i> , 2020, 10, 1368-1377.	0.8	7
1161	Ecological distinctiveness of birds and mammals at the global scale. <i>Global Ecology and Conservation</i> , 2020, 22, e00970.	1.0	19
1162	Changes in the diet and body size of a small herbivorous mammal (hispid cotton rat, <i>Sigmodon</i>) Tj ETQq0 0 0 rgBT /Overlock 10 Tf 50 50	2.1	12
1163	Looking beyond protected areas: Identifying conservation compatible landscapes in agro-forest mosaics in north-eastern India. <i>Global Ecology and Conservation</i> , 2020, 22, e00905.	1.0	20
1164	Deer, wolves, and people: costs, benefits and challenges of living together. <i>Biological Reviews</i> , 2020, 95, 782-801.	4.7	37
1165	A native apex predator limits an invasive mesopredator and protects native prey: Tasmanian devils protecting bandicoots from cats. <i>Ecology Letters</i> , 2020, 23, 711-721.	3.0	38
1166	Brain expansion in early hominins predicts carnivore extinctions in East Africa. <i>Ecology Letters</i> , 2020, 23, 537-544.	3.0	26
1167	Komodo dragons are not ecological analogs of apex mammalian predators. <i>Ecology</i> , 2020, 101, e02970.	1.5	18
1168	Trophic rewilding presents regionally specific opportunities for mitigating climate change. <i>Philosophical Transactions of the Royal Society B: Biological Sciences</i> , 2020, 375, 20190125.	1.8	19
1169	The hemisphere of fear: the presence of sharks influences the three dimensional behaviour of large mesopredators in a coral reef ecosystem. <i>Oikos</i> , 2020, 129, 731-739.	1.2	16
1170	People and jaguars: new insights into the role of social factors in an old conflict. <i>Oryx</i> , 2020, 54, 678-686.	0.5	9
1171	Every dog has its prey: Range-wide assessment of links between diet patterns, livestock depredation and human interactions for an endangered carnivore. <i>Science of the Total Environment</i> , 2020, 714, 136798.	3.9	13
1172	Ungulate management in European national parks: Why a more integrated European policy is needed. <i>Journal of Environmental Management</i> , 2020, 260, 110068.	3.8	33
1173	Perspectives of traditional Himalayan communities on fostering coexistence with Himalayan wolf and snow leopard. <i>Conservation Science and Practice</i> , 2020, 2, e165.	0.9	19

#	ARTICLE	IF	CITATIONS
1174	The CMS-CITES African Carnivore Initiative as an Illustration of Synergies Between MEAs. <i>Frontiers in Ecology and Evolution</i> , 2020, 8, .	1.1	1
1175	Abundance of jaguars and occupancy of medium- and large-sized vertebrates in a transboundary conservation landscape in the northwestern Amazon. <i>Global Ecology and Conservation</i> , 2020, 23, e01079.	1.0	14
1176	Poaching-related disappearance rate of wolves in Sweden was positively related to population size and negatively to legal culling. <i>Biological Conservation</i> , 2020, 243, 108456.	1.9	35
1177	Comparable space use by lions between hunting concessions and national parks in West Africa. <i>Journal of Applied Ecology</i> , 2020, 57, 975-984.	1.9	14
1178	Mammal species composition reveals new insights into Earth's remaining wilderness. <i>Frontiers in Ecology and the Environment</i> , 2020, 18, 376-383.	1.9	23
1179	Population genetics of the wolverine in Finland: the road to recovery?. <i>Conservation Genetics</i> , 2020, 21, 481-499.	0.8	12
1180	Grey wolf (<i>Canis lupus</i>) predation on livestock in relation to prey availability. <i>Biological Conservation</i> , 2020, 243, 108433.	1.9	31
1181	A multi-scale, multi-species approach for assessing effectiveness of habitat and connectivity conservation for endangered felids. <i>Biological Conservation</i> , 2020, 245, 108523.	1.9	69
1182	Using non-systematically collected data to evaluate the conservation status of elusive species: a case study on Australia's Oenpelli python. <i>Wildlife Research</i> , 2020, 47, 146.	0.7	5
1183	Ethical Considerations for Wildlife Reintroductions and Rewilding. <i>Frontiers in Veterinary Science</i> , 2020, 7, 163.	0.9	21
1184	Ecological traits and the spatial structure of competitive coexistence among carnivores. <i>Ecology</i> , 2020, 101, e03059.	1.5	61
1185	Intraguild dynamics of understudied carnivores in a human- <i>altered</i> landscape. <i>Ecology and Evolution</i> , 2020, 10, 5476-5488.	0.8	14
1186	Home range and core area utilisation of three co-existing mongoose species: large grey, water and white-tailed in the fragmented landscape of the KwaZulu-Natal Midlands, South Africa. <i>Mammalian Biology</i> , 2020, 100, 273-283.	0.8	10
1187	The economics of conservation debt: a natural capital approach to revealed valuation of ecological dynamics. <i>Ecological Applications</i> , 2020, 30, e02132.	1.8	9
1188	Testing the effects of anthropogenic pressures on a diverse African herbivore community. <i>Ecosphere</i> , 2020, 11, e03067.	1.0	11
1189	Where to rewild? A conceptual framework to spatially optimize ecological function. <i>Proceedings of the Royal Society B: Biological Sciences</i> , 2020, 287, 20193017.	1.2	10
1190	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.	0.8	18
1191	What does the wolf eat? Assessing the diet of the endangered Iberian wolf (<i>Canis lupus signatus</i>) in northeast Portugal. <i>PLoS ONE</i> , 2020, 15, e0230433.	1.1	17

#	ARTICLE	IF	CITATIONS
1192	Characterizing tourism benefits associated with topâ€predator conservation in coastal British Columbia. <i>Aquatic Conservation: Marine and Freshwater Ecosystems</i> , 2020, 30, 1208-1219.	0.9	9
1193	Direct and indirect effects of carrion subsidies in an arid rangeland: Carrion has positive effects on facultative scavengers and negative effects on a small songbird. <i>Journal of Arid Environments</i> , 2020, 179, 104174.	1.2	9
1194	An urgent call for circular economy advocates to acknowledge its limitations in conserving biodiversity. <i>Science of the Total Environment</i> , 2020, 727, 138602.	3.9	57
1195	Patterns of coyote predation on sheep in California: A socioâ€ecological approach to mapping risk of livestockâ€predator conflict. <i>Conservation Science and Practice</i> , 2021, 3, e175.	0.9	10
1196	Living with Conflicts over Wolves. The Case of Redes Natural Park. <i>Society and Natural Resources</i> , 2021, 34, 82-98.	0.9	1
1197	Reserve size, dispersal and population viability in wide ranging carnivores: the case of jaguars in Emas National Park, Brazil. <i>Animal Conservation</i> , 2021, 24, 3-14.	1.5	9
1198	Agency in humanâ€shark encounter. <i>Environment and Planning E, Nature and Space</i> , 2021, 4, 645-666.	1.6	8
1199	DNA metabarcoding reveals that African leopard diet varies between habitats. <i>African Journal of Ecology</i> , 2021, 59, 37-50.	0.4	17
1200	Contextâ€dependent behaviour and connectivity of recolonizing brown bear populations identify transboundary conservation challenges in Central Europe. <i>Animal Conservation</i> , 2021, 24, 73-83.	1.5	11
1201	Anthropogenic effects on the occurrence of mediumâ€sized mammals on the Brazilian Pampa biome. <i>Animal Conservation</i> , 2021, 24, 135-147.	1.5	3
1202	Demographic consequences of habitat loss and crowding in large carnivores: A natural experiment. <i>African Journal of Ecology</i> , 2021, 59, 63-73.	0.4	3
1203	Fossoriality in a risky landscape: badger sett use varies with perceived wolf risk. <i>Journal of Zoology</i> , 2021, 313, 76-85.	0.8	7
1204	Spatial partial identity model reveals low densities of leopard and spotted hyaena in a miombo woodland. <i>Journal of Zoology</i> , 2021, 313, 43-53.	0.8	14
1205	Seasonality, local resources and environmental factors influence patterns of brown bear damages: implications for management. <i>Journal of Zoology</i> , 2021, 313, 1-17.	0.8	17
1206	Large carnivore hunting and the social license to hunt. <i>Conservation Biology</i> , 2021, 35, 1111-1119.	2.4	16
1207	Utilizing bycatch camera-trap data for broad-scale occupancy and conservation: a case study of the brown hyaena <i>Parahyaena brunnea</i> . <i>Oryx</i> , 2021, 55, 216-226.	0.5	12
1208	Predicting the fineâ€scale factors that correlate with multiple carnivore depredation of livestock in their enclosures. <i>African Journal of Ecology</i> , 2021, 59, 74-87.	0.4	7
1209	The importance of forests for an apex predator: spatial ecology and habitat selection by pumas in an agroecosystem. <i>Animal Conservation</i> , 2021, 24, 499-509.	1.5	7

#	ARTICLE	IF	CITATIONS
1210	Inferring patterns of sympatry among large carnivores in Manas National Park – a prey-rich habitat influenced by anthropogenic disturbances. <i>Animal Conservation</i> , 2021, 24, 589-601.	1.5	12
1211	The influence of an apex predator introduction on an already established subordinate predator. <i>Journal of Zoology</i> , 2021, 313, 224-235.	0.8	1
1212	Leopards and mesopredators as indicators of mammalian species richness across diverse landscapes of South Africa. <i>Ecological Indicators</i> , 2021, 121, 107201.	2.6	6
1213	Recolonizing wolves and opportunistic foxes: interference or facilitation?. <i>Biological Journal of the Linnean Society</i> , 2021, 132, 196-210.	0.7	20
1214	Do pastoralist cattle fear African lions?. <i>Oikos</i> , 2021, 130, 422-430.	1.2	6
1215	The importance of tangible and intangible factors in human-carnivore coexistence. <i>Conservation Biology</i> , 2021, 35, 1233-1244.	2.4	22
1216	Does money –buy–tolerance toward damage-causing wildlife?. <i>Conservation Science and Practice</i> , 2021, 3, e262.	0.9	16
1217	A Theory of Change for promoting coexistence between dingoes and livestock production. <i>Conservation Science and Practice</i> , 2021, 3, e304.	0.9	12
1218	Assessing the adequacy of a protected area network in conserving a wide-ranging apex predator: The case for tiger (<i>Panthera tigris</i>) conservation in Bhutan. <i>Conservation Science and Practice</i> , 2021, 3, e318.	0.9	9
1219	Puma –livestock conflicts in the Americas: a review of the evidence. <i>Mammal Review</i> , 2021, 51, 228-246.	2.2	18
1220	Positive indirect effects of top-predators on the behaviour and survival of juvenile fishes. <i>Oikos</i> , 2021, 130, 219-230.	1.2	3
1221	Elusive cats in our backyards: persistence of the North Chinese leopard (<i>Panthera pardus</i>) Tj ETQq1 1 0.784314 rgBT /Overlock 10 ff	1.3	11
1222	Understanding drivers of human tolerance to gray wolves and brown bears as a strategy to improve landholder-carnivore coexistence. <i>Conservation Science and Practice</i> , 2021, 3, e265.	0.9	12
1223	Mismatched spatial scales can limit the utility of citizen science data for estimating wildlife-habitat relationships. <i>Ecological Research</i> , 2021, 36, 87-96.	0.7	8
1224	Livestock keeping in carnivore territory: changing behaviours in villages adjacent to Tarangire-Manyara Ecosystem, Tanzania. <i>African Geographical Review</i> , 2021, 40, 180-191.	0.6	2
1225	Environmental factors, human presence and prey interact to explain patterns of tiger presence in Eastern Thailand. <i>Animal Conservation</i> , 2021, 24, 268-279.	1.5	7
1226	The landscape configuration and lethality of snare poaching of sympatric guilds of large carnivores and ungulates. <i>African Journal of Ecology</i> , 2021, 59, 51-62.	0.4	13
1227	Estimating leopard density across the highly modified human-dominated landscape of the Western Cape, South Africa. <i>Oryx</i> , 2021, 55, 34-45.	0.5	18

#	ARTICLE	IF	CITATIONS
1228	Are wolves welcome? Hunters' attitudes towards wolves in Vermont, USA. <i>Oryx</i> , 2021, 55, 262-267.	0.5	7
1229	Patterns and drivers of genetic diversity among Felidae species. <i>Biodiversity and Conservation</i> , 2021, 30, 519-546.	1.2	3
1230	Not a cakewalk: Insights into movement of large carnivores in human-dominated landscapes in India. <i>Ecology and Evolution</i> , 2021, 11, 1653-1666.	0.8	18
1231	Unnatural Pumas and Domestic Foxes: Relations with Protected Predators and Conspiratorial Rumours in Southern Chile. <i>Environmental Values</i> , 2022, 31, 131-152.	0.7	2
1232	The spatial distribution of American black bear-human interactions in Virginia, USA. <i>Ursus</i> , 2021, 2020, .	0.3	0
1233	Space-use patterns of Malay civets (<i>Viverra zibellina</i>) persisting within a landscape fragmented by oil palm plantations. <i>Landscape Ecology</i> , 2021, 36, 915-930.	1.9	4
1234	Causes and Consequences of Large-Scale Defaunation in the Atlantic Forest. , 2021, , 297-324.		18
1235	The Ethics of Reintroducing Large Carnivores: The Case of the California Grizzly. <i>Conservation and Society</i> , 2021, 19, 80.	0.4	5
1236	Factors predicting habitat use by leopards in human-altered landscapes. <i>Journal of Mammalogy</i> , 2021, 102, 1473-1483.	0.6	4
1237	Assessing mammal species richness and occupancy in a Northeast Asian temperate forest shared by cattle. <i>Diversity and Distributions</i> , 2021, 27, 857-872.	1.9	17
1238	Top predator ecology and conservation: Lesson from jaguars in southeastern Mexico. <i>Conservation Science and Practice</i> , 2021, 3, e328.	0.9	6
1239	Temporal overlap among small- and medium-sized mammals in a grassland and a forest-alpine meadow of Central Asia. <i>Mammalian Biology</i> , 2021, 101, 153-162.	0.8	11
1240	Multitrophic richness enhances ecosystem multifunctionality of tropical shallow lakes. <i>Functional Ecology</i> , 2021, 35, 942-954.	1.7	18
1241	Potential distribution of two lynx species in Europe under paleoclimatological scenarios and anthropogenic climate change scenarios. <i>Cerme</i> , 0, 27, .	0.9	1
1242	Jaguars and pumas exhibit distinct spatiotemporal responses to human disturbances in Colombia's most imperiled ecoregion. <i>Journal of Mammalogy</i> , 2021, 102, 333-345.	0.6	6
1243	Roads, forestry, and wolves interact to drive moose browsing behavior in Scandinavia. <i>Ecosphere</i> , 2021, 12, e03358.	1.0	10
1244	Scale-dependent habitat use from an individual-based perspective: the case of the endangered Darwin's fox living in heterogeneous forest landscapes. <i>Landscape Ecology</i> , 2021, 36, 513-526.	1.9	3
1245	Tropical mammal functional diversity increases with productivity but decreases with anthropogenic disturbance. <i>Proceedings of the Royal Society B: Biological Sciences</i> , 2021, 288, 20202098.	1.2	25

#	ARTICLE	IF	CITATIONS
1248	Factors influencing scavenger guilds and scavenging efficiency in Southwestern Montana. <i>Scientific Reports</i> , 2021, 11, 4254.	1.6	11
1249	Remote sensing of trophic cascades: multi-temporal landsat imagery reveals vegetation change driven by the removal of an apex predator. <i>Landscape Ecology</i> , 2021, 36, 1341-1358.	1.9	26
1250	Twenty-five years of livestock guarding dog use across Namibian farmlands. <i>Journal of Vertebrate Biology</i> , 2021, 69, .	0.4	8
1251	Physiological consequences of Arctic sea ice loss on large marine carnivores: unique responses by polar bears and narwhals. <i>Journal of Experimental Biology</i> , 2021, 224, .	0.8	24
1252	Relative abundance of coyotes (<i>Canis latrans</i>) influences gray fox (<i>Urocyon</i>) Tj ETQq0 0 0 rgBT /Overlock 10 Tf 50 587 Td (cit 99, 63-72.	0.4	12
1253	Elephant rewilding indirectly affects the abundance of an arboreal but not generalist savanna lizard. <i>Biodiversity and Conservation</i> , 2021, 30, 1277-1291.	1.2	4
1254	Prey partitioning between sympatric wild carnivores revealed by DNA metabarcoding: a case study on wolf (<i>Canis lupus</i>) and coyote (<i>Canis latrans</i>) in northeastern Washington. <i>Conservation Genetics</i> , 2021, 22, 293-305.	0.8	14
1255	Disease Surveillance during the Reintroduction of the Iberian Lynx (<i>Lynx pardinus</i>) in Southwestern Spain. <i>Animals</i> , 2021, 11, 547.	1.0	12
1256	Effects of Human Disturbance on Terrestrial Apex Predators. <i>Diversity</i> , 2021, 13, 68.	0.7	22
1257	Deforestation leads to prey shrinkage for an apex predator in a biodiversity hotspot. <i>Mammal Research</i> , 2021, 66, 245-255.	0.6	14
1258	Outcomes of Lion, <i>Panthera leo</i> , Translocations to Reduce Conflict with Farmers in Botswana. <i>African Journal of Wildlife Research</i> , 2021, 51, .	0.2	7
1259	Impact of anthropogenic factors on occupancy and abundance of carnivorans in the Austral Atlantic forest. <i>Journal for Nature Conservation</i> , 2021, 59, 125951.	0.8	5
1260	Projected climate change threatens Himalayan brown bear habitat more than human land use. <i>Animal Conservation</i> , 2021, 24, 659-676.	1.5	23
1261	Sum of fears among intraguild predators drives the survival of green sea turtle (<i>Chelonia mydas</i>) eggs. <i>Proceedings of the Royal Society B: Biological Sciences</i> , 2021, 288, 20202631.	1.2	1
1262	Top-down and sideways: Herbivory and cross-ecosystem connectivity shape restoration success at the salt marsh-upland ecotone. <i>PLoS ONE</i> , 2021, 16, e0247374.	1.1	9
1263	Livestock depredations by leopards in Pir Lasura National Park, Pakistan: characteristics, control and costs. <i>Wildlife Biology</i> , 2021, 2021, .	0.6	9
1264	Changes in the large carnivore community structure of the Judean Desert in connection to Holocene human settlement dynamics. <i>Scientific Reports</i> , 2021, 11, 3548.	1.6	15
1265	Movement behavior of a solitary large carnivore within a hotspot of human-wildlife conflicts in India. <i>Scientific Reports</i> , 2021, 11, 3862.	1.6	12

#	ARTICLE	IF	CITATIONS
1267	Edge effects and distribution of prey forage resources influence how an apex predator utilizes Sri Lanka's largest protected area. <i>Journal of Zoology</i> , 2021, 314, 31-42.	0.8	5
1268	Co-occurrence of high densities of brown hyena and spotted hyena in central Tuli, Botswana. <i>Journal of Zoology</i> , 2021, 314, 143-150.	0.8	14
1269	Loss of predation risk from apex predators can exacerbate marine tropicalization caused by extreme climatic events. <i>Journal of Animal Ecology</i> , 2021, 90, 2041-2052.	1.3	16
1270	Across borders: External factors and prior behaviour influence North Pacific albatross associations with fishing vessels. <i>Journal of Applied Ecology</i> , 2021, 58, 1272-1283.	1.9	16
1271	Forest cover mediates large and medium-sized mammal occurrence in a critical link of the Mesoamerican Biological Corridor. <i>PLoS ONE</i> , 2021, 16, e0249072.	1.1	9
1272	Response of lion demography and dynamics to the loss of preferred larger prey. <i>Ecological Applications</i> , 2021, 31, e02298.	1.8	16
1273	Testing the generality of sea otter-mediated trophic cascades in seagrass meadows. <i>Oikos</i> , 2021, 130, 725-738.	1.2	5
1274	The evolution of the human trophic level during the Pleistocene. <i>American Journal of Physical Anthropology</i> , 2021, 175, 27-56.	2.1	45
1275	Economics of carnivore depredation: A case study from the northern periphery of Corbett Tiger Reserve, Uttarakhand, India. <i>Acta Ecologica Sinica</i> , 2021, 42, 68-68.	0.9	0
1276	Evaluating how lethal management affects poaching of Mexican wolves. <i>Royal Society Open Science</i> , 2021, 8, 200330.	1.1	10
1277	Mesocarnivore community structuring in the presence of Africa's apex predator. <i>Proceedings of the Royal Society B: Biological Sciences</i> , 2021, 288, 20202379.	1.2	13
1278	Populations of high-value predators reflect the traits of their prey. <i>Ecography</i> , 2021, 44, 690-702.	2.1	8
1279	Reforestation provides a foraging habitat for brown bears (<i>Ursus arctos</i>) by increasing cicada <i>Lyristes bihamatus</i> density in the Shiretoko World Heritage site. <i>Canadian Journal of Zoology</i> , 2021, 99, 205-212.	0.4	5
1280	Use of GIS and Remote Sensing Data to Understand the Impacts of Land Use/Land Cover Changes (LULCC) on Snow Leopard (<i>Panthera uncia</i>) Habitat in Pakistan. <i>Sustainability</i> , 2021, 13, 3590.	1.6	15
1281	Can't bear the competition: Energetic losses from kleptoparasitism by a dominant scavenger may alter foraging behaviors of an apex predator. <i>Basic and Applied Ecology</i> , 2021, 51, 1-10.	1.2	14
1282	Prey availability modulates predicted range contraction of two large felids in response to changing climate. <i>Biological Conservation</i> , 2021, 255, 109018.	1.9	23
1283	Recolonizing carnivores: Is cougar predation behaviorally mediated by bears?. <i>Ecology and Evolution</i> , 2021, 11, 5331-5343.	0.8	7
1284	Toward a Generalizable Framework of Disturbance Ecology Through Crowdsourced Science. <i>Frontiers in Ecology and Evolution</i> , 2021, 9, .	1.1	34

#	ARTICLE	IF	CITATIONS
1285	CarniDIET 1.0: A database of terrestrial carnivorous mammal diets. <i>Global Ecology and Biogeography</i> , 2021, 30, 1175-1182.	2.7	17
1286	Not Only Environmental Conditions but Also Human Awareness Matters: A Successful Post-Crayfish Plague Reintroduction of the White-Clawed Crayfish (<i>Austropotamobius pallipes</i>) in Northern Italy. <i>Frontiers in Ecology and Evolution</i> , 2021, 9, .	1.1	4
1287	Seasonal resource pulses and the foraging depth of a Southern Ocean top predator. <i>Proceedings of the Royal Society B: Biological Sciences</i> , 2021, 288, 20202817.	1.2	6
1288	Shining the spotlight on small mammalian carnivores: Global status and threats. <i>Biological Conservation</i> , 2021, 255, 109005.	1.9	41
1289	Whose resilience matters? Addressing issues of scale in supply chain resilience. <i>Journal of Business Logistics</i> , 2021, 42, 323-335.	7.0	87
1290	Adaptation of the Gut Microbiota of Amur Tigers to a Special Diet. <i>Current Microbiology</i> , 2021, 78, 1628-1635.	1.0	3
1291	Finding Purpose in the Conservation of Biodiversity by the Commingling of Science and Ethics. <i>Animals</i> , 2021, 11, 837.	1.0	5
1292	Camera Trapping to Assess Status and Composition of Mammal Communities in a Biodiversity Hotspot in Myanmar. <i>Animals</i> , 2021, 11, 880.	1.0	9
1293	Anthropomorphic Strategies Promote Wildlife Conservation through Empathy: The Moderation Role of the Public Epidemic Situation. <i>International Journal of Environmental Research and Public Health</i> , 2021, 18, 3565.	1.2	4
1294	Complex interactions between commercial and noncommercial drivers of illegal trade for a threatened felid. <i>Animal Conservation</i> , 2021, 24, 810-819.	1.5	7
1295	Scavenging Effects of Large Canids. <i>Integrative and Comparative Biology</i> , 2021, 61, 117-131.	0.9	5
1296	Vital rates of two small populations of brown bears in Canada and range-wide relationship between population size and trend. <i>Ecology and Evolution</i> , 2021, 11, 3422-3434.	0.8	4
1297	Domestic Livestock and Rewilding: Are They Mutually Exclusive?. <i>Frontiers in Sustainable Food Systems</i> , 2021, 5, .	1.8	18
1298	To Trade or Not to Trade? Using Bayesian Belief Networks to Assess How to Manage Commercial Wildlife Trade in a Complex World. <i>Frontiers in Ecology and Evolution</i> , 2021, 9, .	1.1	19
1299	Misinformation tactics protect rare birds from problem predators. <i>Science Advances</i> , 2021, 7, .	4.7	20
1300	Complexity to order: impact of antipredator behaviour on chaotic and non-chaotic intraguild predation model. <i>Journal of Applied Mathematics and Computing</i> , 2022, 68, 795-812.	1.2	0
1301	Agonistic interactions and island biogeography as drivers of carnivore spatial and temporal activity at multiple scales. <i>Canadian Journal of Zoology</i> , 2021, 99, 309-317.	0.4	4
1302	Use of a spatially explicit individual-based model to predict population trajectories and habitat connectivity for a reintroduced ursid. <i>Oryx</i> , 2022, 56, 298-307.	0.5	8

#	ARTICLE	IF	CITATIONS
1303	Age at first reproduction in wolves: different patterns of density dependence for females and males. <i>Proceedings of the Royal Society B: Biological Sciences</i> , 2021, 288, 20210207.	1.2	14
1304	Conserving an Endangered Canid: Assessing Distribution, Habitat Protection, and Connectivity for the Dhole (<i>Cuon alpinus</i>) in Bhutan. <i>Frontiers in Conservation Science</i> , 2021, 2, .	0.9	7
1305	Intended and unintended consequences of wolf restoration to Yellowstone and Isle Royale National Parks. <i>Conservation Science and Practice</i> , 2021, 3, e413.	0.9	13
1306	How the west was won: genetic reconstruction of rapid wolf recolonization into Germany's anthropogenic landscapes. <i>Heredity</i> , 2021, 127, 92-106.	1.2	25
1307	Large predators can mitigate nutrient losses associated with off-site removal of animals from a wildlife reserve. <i>Journal of Applied Ecology</i> , 2021, 58, 1360-1369.	1.9	8
1309	Where to sleep in the city? How urbanisation impacts roosting habitat availability for an apex predator. <i>Global Ecology and Conservation</i> , 2021, 26, e01494.	1.0	6
1310	The truth about scats and dogs: Next-generation sequencing and spatial capture-recapture models offer opportunities for conservation monitoring of an endangered social canid. <i>Biological Conservation</i> , 2021, 256, 109028.	1.9	9
1311	Land-use changes lead to functional loss of terrestrial mammals in a Neotropical rainforest. <i>Perspectives in Ecology and Conservation</i> , 2021, 19, 161-170.	1.0	22
1312	Mammal conservation in Amazonia's protected areas: A case study of Peru's Ichigkat Muja - Cordillera del C�ndor National Park. <i>Global Ecology and Conservation</i> , 2021, 26, e01451.	1.0	6
1313	The successful reintroduction of African wild dogs (<i>Lycaon pictus</i>) to Gorongosa National Park, Mozambique. <i>PLoS ONE</i> , 2021, 16, e0249860.	1.1	21
1314	Review: COVID-19 highlights the importance of camera traps for wildlife conservation research and management. <i>Biological Conservation</i> , 2021, 256, 108984.	1.9	20
1315	An apex carnivore's life history mediates a predator cascade. <i>Oecologia</i> , 2021, 196, 223-234.	0.9	10
1316	Spatial variation in population-density of snow leopards in a multiple use landscape in Spiti Valley, Trans-Himalaya. <i>PLoS ONE</i> , 2021, 16, e0250900.	1.1	13
1317	Biology's best friend: Bridging disciplinary gaps to advance canine science. <i>Integrative and Comparative Biology</i> , 0, , .	0.9	4
1318	Spatial and temporal variability in summer diet of gray wolves (<i>Canis lupus</i>) in the Greater Yellowstone Ecosystem. <i>Journal of Mammalogy</i> , 2021, 102, 1030-1041.	0.6	5
1319	Disturbance type and species life history predict mammal responses to humans. <i>Global Change Biology</i> , 2021, 27, 3718-3731.	4.2	62
1320	Potential distribution and connectivity for recolonizing cougars in the Great Lakes region, USA. <i>Biological Conservation</i> , 2021, 257, 109144.	1.9	7
1321	Leopard population density varies across habitats and management strategies in a mixed-use Tanzanian landscape. <i>Biological Conservation</i> , 2021, 257, 109120.	1.9	14

#	ARTICLE	IF	CITATIONS
1322	Rapid Anthropocene realignment of allometric scaling rules. <i>Ecology Letters</i> , 2021, 24, 1318-1327.	3.0	12
1323	Unraveling the dietary diversity of Neotropical top predators using scat DNA metabarcoding: A case study on the elusive Giant Otter. <i>Environmental DNA</i> , 2021, 3, 889-900.	3.1	8
1324	Population structure and gene flow of Geoffroy's cat (<i>Leopardus geoffroyi</i>) in the Uruguayan Savanna ecoregion. <i>Journal of Mammalogy</i> , 2021, 102, 879-890.	0.6	3
1325	Spatial heterogeneity facilitates carnivore coexistence. <i>Ecology</i> , 2021, 102, e03319.	1.5	31
1326	The peri-urban leopards of Kathmandu: assessing determinants of presence and predation on domestic animals. <i>Oryx</i> , 2022, 56, 91-100.	0.5	7
1327	A pan-African spatial assessment of human conflicts with lions and elephants. <i>Nature Communications</i> , 2021, 12, 2978.	5.8	29
1328	Evaluating unintended consequences of intentional species introductions and eradications for improved conservation management. <i>Conservation Biology</i> , 2022, 36, .	2.4	12
1329	Collective Factors Reinforce Individual Contributions to Human-Wildlife Coexistence. <i>Journal of Wildlife Management</i> , 2021, 85, 1280-1295.	0.7	5
1330	Changes in canid cranial morphology induced by captivity and conservation implications. <i>Biological Conservation</i> , 2021, 257, 109143.	1.9	6
1331	A review of the responses of medium- to large-sized African mammals to fire. <i>African Journal of Range and Forage Science</i> , 2022, 39, 249-263.	0.6	6
1332	Effect of scavenging on predation in a food web. <i>Ecology and Evolution</i> , 2021, 11, 6742-6765.	0.8	5
1333	An Online Survey of Community Perceptions of Mammalian Mesocarnivores Across a Land-Use Gradient in KwaZulu-Natal, South Africa. <i>African Journal of Wildlife Research</i> , 2021, 51, .	0.2	2
1334	Multisource noninvasive genetics of brown bears (<i>Ursus arctos</i>) in Greece reveals a highly structured population and a new matrilineal contact zone in southern Europe. <i>Ecology and Evolution</i> , 2021, 11, 6427-6443.	0.8	4
1335	Assessing spatio-temporal patterns of human-leopard interactions based on media reports in northwestern India. <i>Journal of Threatened Taxa</i> , 2021, 13, 18453-18478.	0.1	0
1336	Operationalizing process-based restoration for terrestrial communities. <i>Restoration Ecology</i> , 2021, 29, e13457.	1.4	4
1337	Wolves make roadways safer, generating large economic returns to predator conservation. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2021, 118, .	3.3	22
1338	Reducing persecution is more effective for restoring large carnivores than restoring their prey. <i>Ecological Applications</i> , 2021, 31, e02338.	1.8	16
1339	The case for reintroduction: The jaguar (<i>Panthera onca</i>) in the United States as a model. <i>Conservation Science and Practice</i> , 2021, 3, e392.	0.9	6

#	ARTICLE	IF	CITATIONS
1341	The Ghost of the Hawk: Top Predator Shaping Bird Communities in Space and Time. <i>Frontiers in Ecology and Evolution</i> , 2021, 9, .	1.1	6
1342	Ecological criteria for designing effective MPA networks for large migratory pelagics: Assessing the consistency between IUCN best practices and scholarly literature. <i>Marine Policy</i> , 2021, 127, 104219.	1.5	9
1343	Adding Nuance to Our Understanding of Dogâ€™s Wildlife Interactions and the Need for Management. <i>Integrative and Comparative Biology</i> , 2021, 61, 93-102.	0.9	12
1344	A Framework for the Eltonian Niche of Humans. <i>BioScience</i> , 2021, 71, 928-941.	2.2	10
1345	Human disturbances increase vigilance levels in sika deer (<i>Cervus nippon</i>): A preliminary observation by camera-trapping. <i>Russian Journal of Theriology</i> , 2021, 20, 59-69.	0.5	1
1346	Prey availability and intraguild competition regulate the spatiotemporal dynamics of a modified large carnivore guild. <i>Ecology and Evolution</i> , 2021, 11, 7890-7904.	0.8	11
1347	Predator tourism improves tolerance for pumas, but may increase future conflict among ranchers in Chile. <i>Biological Conservation</i> , 2021, 258, 109150.	1.9	10
1348	Fear of large carnivores is tied to ungulate habitat use: evidence from a bifactorial experiment. <i>Scientific Reports</i> , 2021, 11, 12979.	1.6	8
1350	Impacts of habitats and seasons on mammalian diversity and distribution in the Faragosa-Fura landscape, Gamo Zone, Southern Ethiopia. , 0, , 1-12.		2
1351	Bringing social values to wildlife conservation decisions. <i>Frontiers in Ecology and the Environment</i> , 2021, 19, 355-362.	1.9	39
1352	The return of large carnivores: Using hunter observation data to understand the role of predators on ungulate populations. <i>Global Ecology and Conservation</i> , 2021, 27, e01587.	1.0	5
1353	Habitat loss causes long extinction transients in small trophic chains. <i>Theoretical Ecology</i> , 2021, 14, 641-661.	0.4	7
1354	Top predators govern multitrophic diversity effects in tritrophic food webs. <i>Ecology</i> , 2021, 102, e03379.	1.5	8
1355	Marine food web perspective to fisheriesâ€™induced evolution. <i>Evolutionary Applications</i> , 2021, 14, 2378-2391.	1.5	14
1356	Red foxes avoid apex predation without increasing fear. <i>Behavioral Ecology</i> , 2021, 32, 895-902.	1.0	12
1357	A methodological roadmap to quantify animalâ€™vectorized spatial ecosystem subsidies. <i>Journal of Animal Ecology</i> , 2021, 90, 1605-1622.	1.3	23
1358	Habitat preference indicators for striped hyena (<i>Hyaena hyaena</i>) in Nepal. <i>Global Ecology and Conservation</i> , 2021, 27, e01619.	1.0	7
1359	Factors Influencing People's Response Toward Tiger Translocation in Satkosia Tiger Reserve, Eastern India. <i>Frontiers in Conservation Science</i> , 2021, 2, .	0.9	4

#	ARTICLE	IF	CITATIONS
1360	Pathways towards coexistence with large carnivores in production systems. <i>Agriculture and Human Values</i> , 2022, 39, 47-64.	1.7	9
1361	Human-caused mortality of large carnivores in Iran during 1980–2021. <i>Global Ecology and Conservation</i> , 2021, 27, e01618.	1.0	10
1362	Investigating seasonal habitat use of saltwater crocodiles in the Ayeyarwady Delta to identify potential conservation areas in Myanmar. <i>Aquatic Conservation: Marine and Freshwater Ecosystems</i> , 2021, 31, 2389-2401.	0.9	1
1363	Roadkill islands: Carnivore extinction shifts seasonal use of roadside carrion by generalist avian scavenger. <i>Journal of Animal Ecology</i> , 2021, 90, 2268-2276.	1.3	4
1365	The past, present, and future of herbivore impacts on savanna vegetation. <i>Journal of Ecology</i> , 2021, 109, 2804-2822.	1.9	36
1366	Guiding principles for rewilding. <i>Conservation Biology</i> , 2021, 35, 1882-1893.	2.4	66
1367	Spatio-temporal ecology of a carnivore community in middle atlas, NW of Morocco. <i>Zoology</i> , 2021, 146, 125904.	0.6	7
1368	Age-structured Jolly-Seber model expands inference and improves parameter estimation from capture-recapture data. <i>PLoS ONE</i> , 2021, 16, e0252748.	1.1	6
1369	Diffusion modeling reveals effects of multiple release sites and human activity on a recolonizing apex predator. <i>Movement Ecology</i> , 2021, 9, 34.	1.3	8
1370	eDNA sampled from stream networks correlates with camera trap detection rates of terrestrial mammals. <i>Scientific Reports</i> , 2021, 11, 11362.	1.6	35
1371	Poaching Threatens the Establishment of a Lynx Population, Highlighting the Need for a Centralized Judiciary Approach. <i>Frontiers in Conservation Science</i> , 2021, 2, .	0.9	7
1372	The efficacy of interventions to protect crops from raiding elephants. <i>Ambio</i> , 2022, 51, 716-727.	2.8	12
1373	Habitat segregation of plate phenotypes in a rapidly expanding population of three-spined stickleback. <i>Ecosphere</i> , 2021, 12, e03561.	1.0	7
1374	The Return of Large Carnivores and Extensive Farming Systems: A Review of Stakeholders' Perception at an EU Level. <i>Animals</i> , 2021, 11, 1735.	1.0	7
1375	Management Actions Promote Human-Wildlife Coexistence in Highly Anthropized Landscapes: The Case of an Endangered Avian Scavenger. <i>Frontiers in Ecology and Evolution</i> , 2021, 9, .	1.1	2
1376	Spatial and temporal interactions between endangered spotted-tailed quolls and introduced red foxes in a fragmented landscape. <i>Journal of Zoology</i> , 2021, 315, 276-287.	0.8	5
1377	Global patterns of extinction risk and conservation needs for Rodentia and Eulipotyphla. <i>Diversity and Distributions</i> , 2021, 27, 1792-1806.	1.9	16
1378	Young citizen sensors for managing large carnivores: Lessons from 40 years of monitoring a brown bear population. <i>Conservation Science and Practice</i> , 2021, 3, e484.	0.9	2

#	ARTICLE	IF	CITATIONS
1379	Home range variation in leopards living across the human density gradient. <i>Journal of Mammalogy</i> , 2021, 102, 1138-1148.	0.6	15
1380	Simulating multi-scale movement decision-making and learning in a large carnivore using agent-based modelling. <i>Ecological Modelling</i> , 2021, 452, 109568.	1.2	6
1381	Room to roam for African lions <i>Panthera leo</i> : a review of the key drivers of lion habitat use and implications for conservation. <i>Mammal Review</i> , 2022, 52, 39-51.	2.2	7
1382	Sparing or sharing land? Views from agricultural scientists. <i>Biological Conservation</i> , 2021, 259, 109167.	1.9	19
1383	The Emerging Threat of Extractives Sector to Intact Forest Landscapes. <i>Frontiers in Forests and Global Change</i> , 2021, 4, .	1.0	9
1384	Evaluating the Management Success of an Alien Species Through Its Hunting Bags: The Case of the Sika Deer (<i>Cervus Nippon</i>) in the Czech Republic. <i>Acta Universitatis Agriculturae Et Silviculturae Mendelianae Brunensis</i> , 2021, 69, 327-336.	0.2	0
1385	Structure and inter-specific relationships of a felid community of the upper Amazonian basin under different scenarios of human impact. <i>Mammalian Biology</i> , 2021, 101, 639-652.	0.8	8
1386	Conservation with elevated elephant densities sequesters carbon in soils despite losses of woody biomass. <i>Global Change Biology</i> , 2021, 27, 4601-4614.	4.2	18
1387	Examining Drivers of Divergence in Recorded and Perceived Human-Carnivore Conflict Hotspots by Integrating Participatory and Ecological Data. <i>Frontiers in Conservation Science</i> , 2021, 2, .	0.9	4
1388	Insect-mediated apparent competition between mammals in a boreal food web. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2021, 118, e2022892118.	3.3	13
1389	A call for a national collaborative predator coexistence programme. <i>People and Nature</i> , 2021, 3, 788-794.	1.7	4
1390	Connecting worlds: indigenous territories, habitat suitability and conservation of the three large carnivores (Mammalia: Carnivora) of Oaxaca, Mexico. <i>Ethnobiology and Conservation</i> , 0, , .	0.0	0
1391	Jaguar distribution, biological corridors and protected areas in Mexico: from science to public policies. <i>Landscape Ecology</i> , 2021, 36, 3287-3309.	1.9	9
1392	Analysis of conflicts with wild carnivores in the Humid Chaco, Argentina. <i>Animal Biodiversity and Conservation</i> , 2021, , 251-265.	0.3	1
1393	The characteristics and consequences of African wild dog (<i>Lycaon pictus</i>) den site selection. <i>Behavioral Ecology and Sociobiology</i> , 2021, 75, 1.	0.6	5
1394	When carnivores collide: a review of studies exploring the competitive interactions between bobcats <i>Lynx rufus</i> and coyotes <i>Canis latrans</i> . <i>Mammal Review</i> , 2022, 52, 52-66.	2.2	13
1395	Demographic consequences of harvesting: a case study from a small and isolated moose population. <i>Climate Research</i> , 2021, SUSTAIN, .	0.4	1
1396	Molecular data reveal a structured puma (<i>Puma concolor</i>) population in northern Patagonia, Argentina. <i>Mammalian Biology</i> , 2021, 101, 653-663.	0.8	2

#	ARTICLE	IF	CITATIONS
1397	Collaboration for conservation: Assessing countrywide carnivore occupancy dynamics from sparse data. <i>Diversity and Distributions</i> , 2022, 28, 917-929.	1.9	6
1398	A recovery network leads to the natural recolonization of an archipelago and a potential trailing edge refuge. <i>Ecological Applications</i> , 2021, 31, e02416.	1.8	12
1399	Improving evaluation of nonlethal tools for carnivore management and conservation: evaluating fladry to protect an endangered species from a generalist mesocarnivore. <i>Animal Conservation</i> , 2022, 25, 125-136.	1.5	3
1400	Robust mapping of human-wildlife conflict: controlling for livestock distribution in carnivore depredation models. <i>Animal Conservation</i> , 2022, 25, 195-207.	1.5	9
1401	The Importance of Alaska for Climate Stabilization, Resilience, and Biodiversity Conservation. <i>Frontiers in Forests and Global Change</i> , 0, 4, .	1.0	10
1402	Continent-wide synthesis of the long-term population dynamics of quaking aspen in the face of accelerating human impacts. <i>Oecologia</i> , 2021, 197, 25-42.	0.9	8
1403	Environmental and anthropogenic factors synergistically affect space use of jaguars. <i>Current Biology</i> , 2021, 31, 3457-3466.e4.	1.8	24
1404	Long-term monitoring using DNA sampling reveals the dire demographic status of the critically endangered Gobi bear. <i>Ecosphere</i> , 2021, 12, e03696.	1.0	4
1405	Sea otter population collapse in southwest Alaska: assessing ecological covariates, consequences, and causal factors. <i>Ecological Monographs</i> , 2021, 91, e01472.	2.4	13
1406	A Review of Two Decades of Conservation Efforts on Tigers, Co-Predators and Prey at the Junction of Three Global Biodiversity Hotspots in the Transboundary Far-Eastern Himalayan Landscape. <i>Animals</i> , 2021, 11, 2365.	1.0	5
1407	Short-term predation risk and habitat complexity influence cheetah antipredator behaviours. <i>Animal Behaviour</i> , 2021, 178, 175-184.	0.8	3
1408	People's perception on human-elephant conflict in Rani-Garbhanga reserve forest of Assam, India. <i>Geo Journal</i> , 2022, 87, 4127-4141.	1.7	5
1409	Diet and activity pattern of leopard in relation to prey in tropical forest ecosystem. <i>Mammalia</i> , 2022, 86, 1-12.	0.3	6
1410	Species identity and the functioning of ecosystems: the role of detritivore traits and trophic interactions in connecting of multiple ecosystem responses. <i>Oikos</i> , 2021, 130, 1692.	1.2	1
1412	Determining Statistically Robust Changes in Ungulate Browsing Pressure as a Basis for Adaptive Wildlife Management. <i>Forests</i> , 2021, 12, 1030.	0.9	3
1413	Regional Variation in Communities of Demersal Fishes and Scavengers Across the CCZ and Pacific Ocean. <i>Frontiers in Marine Science</i> , 2021, 8, .	1.2	15
1414	The ghost of a giant - Six hypotheses for how an extinct megaherbivore structured kelp forests across the North Pacific Rim. <i>Global Ecology and Biogeography</i> , 2021, 30, 2101-2118.	2.7	7
1415	Co-building knowledge on human-puma conflict: A case study in a village of the Argentine Puna ecoregion. <i>Human Dimensions of Wildlife</i> , 2022, 27, 360-379.	1.0	1

#	ARTICLE	IF	CITATIONS
1416	Is livestock husbandry more stressing than other anthropic activities to wild carnivores?. Applied Animal Behaviour Science, 2021, 241, 105380.	0.8	2
1417	Análisis de las percepciones de los stakeholders sobre el lobo en la zona del Parque Nacional de Sila, Italia. Pirineos, 0, 176, e066.	0.6	0
1418	Global patterns of raptor distribution and protected areas optimal selection to reduce the extinction crises. Proceedings of the National Academy of Sciences of the United States of America, 2021, 118, .	3.3	12
1419	Genetic analyses reveal demographic decline and population differentiation in an endangered social carnivore, Asiatic wild dog. Scientific Reports, 2021, 11, 16371.	1.6	7
1420	Living in the concrete jungle: carnivore spatial ecology in urban parks. Ecological Applications, 2021, 31, e02393.	1.8	14
1421	Social Effectiveness and Human-Wildlife Conflict: Linking the Ecological Effectiveness and Social Acceptability of Livestock Protection Tools. Frontiers in Conservation Science, 2021, 2, .	0.9	8
1422	Body size dependent dispersal influences stability in heterogeneous metacommunities. Scientific Reports, 2021, 11, 17410.	1.6	7
1423	Large felid habitat connectivity in the transboundary Dawna-Tanintharyi landscape of Myanmar and Thailand. Landscape Ecology, 2021, 36, 3187-3205.	1.9	3
1424	Land-use differences modify predator-prey interactions and Acacia vegetation in a hyperarid ecosystem. Journal of Arid Environments, 2021, 192, 104547.	1.2	7
1425	Developing a Precautionary Management Approach for the Eastern Canada-West Greenland Population of Bowhead Whales (<i>Balaena mysticetus</i>). Frontiers in Marine Science, 2021, 8, .	1.2	9
1426	Landscape-scale population connectivity in two parasitoid species associated with the spruce budworm: Testing the birdfeeder effect using genetic data. Molecular Ecology, 2021, 30, 5658-5673.	2.0	5
1427	Coexistence of large mammals and humans is possible in Europe's anthropogenic landscapes. IScience, 2021, 24, 103083.	1.9	16
1428	Integrated assessments call for establishing a sustainable meta-population of Amur tigers in northeast Asia. Biological Conservation, 2021, 261, 109250.	1.9	16
1429	Comparative transcriptome analysis revealed omnivorous adaptation of the small intestine of Melinae. Scientific Reports, 2021, 11, 19162.	1.6	1
1430	High frequency of an otherwise rare phenotype in a small and isolated tiger population. Proceedings of the National Academy of Sciences of the United States of America, 2021, 118, .	3.3	15
1431	Understanding environmental patterns of canid predation on white-tailed deer (<i>Odocoileus</i>) Tj ETQq1 1 0.784314.rgBT /Overlock 10 0,4	0.4	4
1433	Understanding the Dynamics of Human-Wildlife Conflicts in North-Western Pakistan: Implications for Sustainable Conservation. Sustainability, 2021, 13, 10793.	1.6	4
1434	The ecology of zoonotic parasites in the Carnivora. Trends in Parasitology, 2021, 37, 1096-1110.	1.5	12

#	ARTICLE	IF	CITATIONS
1435	Low apex carnivore density does not release a subordinate competitor when driven by prey depletion. <i>Biological Conservation</i> , 2021, 261, 109273.	1.9	8
1436	Livestock limits snow leopard's space use by suppressing its prey, blue sheep, at Gongga Mountain, China. <i>Global Ecology and Conservation</i> , 2021, 29, e01728.	1.0	7
1437	Spatial ecology of conflicts: unravelling patterns of wildlife damage at multiple scales. <i>Proceedings of the Royal Society B: Biological Sciences</i> , 2021, 288, 20211394.	1.2	14
1438	The geography of diet variation in Neotropical Carnivora. <i>Mammal Review</i> , 2022, 52, 112-128.	2.2	17
1439	Temporal partitioning and spatiotemporal avoidance among large carnivores in a human-impacted African landscape. <i>PLoS ONE</i> , 2021, 16, e0256876.	1.1	9
1440	Ten Years on: Have Large Carnivore Reintroductions to the Eastern Cape Province, South Africa, Worked?. <i>African Journal of Wildlife Research</i> , 2021, 51, .	0.2	5
1441	The management effectiveness of protected areas in Kenya. <i>Biodiversity and Conservation</i> , 2021, 30, 3813-3836.	1.2	4
1442	Economic valuation of non-material contributions to people provided by avian scavengers: Harmonizing conservation and wildlife-based tourism. <i>Ecological Economics</i> , 2021, 187, 107088.	2.9	14
1443	Mapping the ghost: Estimating probabilistic snow leopard distribution across Mongolia. <i>Diversity and Distributions</i> , 2021, 27, 2441-2453.	1.9	9
1444	Terrestrial mesopredators did not increase after top-predator removal in a large-scale experimental test of mesopredator release theory. <i>Scientific Reports</i> , 2021, 11, 18205.	1.6	11
1446	Diversity, distribution and conservation of large mammals in northern Myanmar. <i>Global Ecology and Conservation</i> , 2021, 29, e01736.	1.0	8
1447	COVID-19 suppression of human mobility releases mountain lions from a landscape of fear. <i>Current Biology</i> , 2021, 31, 3952-3955.e3.	1.8	21
1448	The wolves are coming: understanding human controversies on the return of the wolf through the use of socio-cultural values. <i>European Journal of Wildlife Research</i> , 2021, 67, 1.	0.7	5
1449	Large carnivore response to human road use suggests a landscape of coexistence. <i>Global Ecology and Conservation</i> , 2021, 30, e01772.	1.0	17
1450	Habitat selection of jaguars in a seasonally flooded landscape. <i>Mammalian Biology</i> , 2021, 101, 817-830.	0.8	4
1451	Local-Scale Variation in Land Use Practice Supports a Diverse Carnivore Guild on Namibian Multiple-Use Rangeland. <i>Rangeland Ecology and Management</i> , 2021, 79, 64-76.	1.1	4
1452	Limited influence of hunting on the activity patterns and habitat use of Pampas fox (<i>Lycalopex</i>) Tj ETQq0 0 0 rgBT /Overlock 10 Tf 50 100 0.5 1	0.5	1
1453	Domestic Sheep Behavior and Habitat Selection in Presence of Livestock Guardian Dogs. <i>Rangeland Ecology and Management</i> , 2021, 79, 28-35.	1.1	2

#	ARTICLE	IF	CITATIONS
1454	The contribution of the LIFE program to mitigating damages caused by large carnivores in Europe. <i>Global Ecology and Conservation</i> , 2021, 31, e01815.	1.0	6
1455	Top-down effects have primacy over bottom-up effects on the population dynamics of a flightless desert bird. <i>Journal of Arid Environments</i> , 2021, 195, 104611.	1.2	5
1456	Dynamic interactions between apex predators reveal contrasting seasonal attraction patterns. <i>Oecologia</i> , 2021, 195, 51-63.	0.9	7
1457	Identifying priority areas for landscape connectivity for three large carnivores in northwestern Mexico and southwestern United States. <i>Landscape Ecology</i> , 2021, 36, 877-896.	1.9	13
1458	Convergences and divergences between scientific and Indigenous and Local Knowledge contribute to inform carnivore conservation. <i>Ambio</i> , 2021, 50, 990-1002.	2.8	19
1459	Deer Exclusion Changes Vegetation Structure and Hunting Guilds of Spiders, but Not Multitrophic Understory Biodiversity. <i>Diversity</i> , 2021, 13, 25.	0.7	7
1460	The impact of poaching and regime switching on the dynamics of single-species model. <i>Journal of Biological Dynamics</i> , 2021, 15, 250-268.	0.8	1
1461	Indigenous peoples' displacement and jaguar survival in a warming planet. <i>Global Sustainability</i> , 2021, 4, .	1.6	4
1462	Ecological Effects of Wolves in Anthropogenic Landscapes: The Potential for Trophic Cascades Is Context-Dependent. <i>Frontiers in Ecology and Evolution</i> , 2021, 8, .	1.1	18
1463	Restoration of transborder connectivity for Fennoscandian brown bears (<i>Ursus arctos</i>). <i>Biological Conservation</i> , 2021, 253, 108936.	1.9	7
1464	Emotions and the tolerance of large carnivores: pumas in a crop-based landscape in Brazil. <i>Environmental Conservation</i> , 2021, 48, 93-99.	0.7	2
1465	Conservation of quolls (<i>Dasyurus</i> spp.) in captivity – a review. <i>Australian Mammalogy</i> , 2021, 43, 277.	0.7	0
1466	Native, exotic, and livestock prey: assessment of puma <i>Puma concolor</i> diet in South American temperate region. <i>Mammal Research</i> , 2021, 66, 33-43.	0.6	7
1467	Human activities associated with reduced Komodo dragon habitat use and range loss on Flores. <i>Biodiversity and Conservation</i> , 2021, 30, 461-479.	1.2	9
1468	The underestimated role of small fragments for carnivore dispersal in the Atlantic Forest. <i>Perspectives in Ecology and Conservation</i> , 2021, 19, 81-89.	1.0	10
1470	Environmental stress gradients regulate the relative importance of predator density and trait-mediated indirect effects in oyster reef communities. <i>Ecology and Evolution</i> , 2021, 11, 796-805.	0.8	5
1471	Occupancy-based monitoring of ungulate prey species in Thailand indicates population stability, but limited recovery. <i>Ecosphere</i> , 2020, 11, e03208.	1.0	18
1472	The Paleoeological Impact of Grazing and Browsing: Consequences of the Late Quaternary Large Herbivore Extinctions. <i>Ecological Studies</i> , 2019, , 61-79.	0.4	3

#	ARTICLE	IF	CITATIONS
1473	Managing the Livestockâ€“Wildlife Interface on Rangelands. Springer Series on Environmental Management, 2017, , 395-425.	0.3	22
1474	Ecological Roles of Animals in Tropical Forests. , 2014, , 1-6.		1
1475	Ecological Roles of Animals in Tropical Forests. , 2016, , 503-510.		3
1476	Ecology, behaviour and management of the European catfish. Reviews in Fish Biology and Fisheries, 2018, 28, 177-190.	2.4	63
1477	Viper as a Batesian Model â€“ its Role in an Ecological Community. Biosemiotics, 2019, 12, 25-38.	0.8	5
1478	Spatio-temporal partitioning facilitates mesocarnivore sympatry in the Stara Planina Mountains, Bulgaria. Zoology, 2020, 141, 125801.	0.6	17
1479	Rewilding. , 2019, , .		62
1480	Human-carnivore coexistence: factors influencing stakeholder attitudes towards large carnivores and conservation in Zimbabwe. Environmental Conservation, 2021, 48, 48-57.	0.7	7
1481	Rethinking predators: Legend of the wolf. Nature, 2014, 507, 158-160.	13.7	17
1482	Attitudes towards dingoes (Canis dingo) and their management: a case study from a mining operation in the Great Sandy Desert, Western Australia. Pacific Conservation Biology, 2019, 25, 308.	0.5	2
1483	A snapshot of changes in graziersâ€™ management and attitudes towards dingoes over 60 years. Pacific Conservation Biology, 2019, 25, 413.	0.5	3
1484	Denning phenology and reproductive success of wolves in response to climate signals. Environmental Research Letters, 2020, 15, 125001.	2.2	6
1485	Predatorâ€“prey interactions and climate change. , 2019, , 199-220.		5
1486	Advances in canine distemper virus pathogenesis research: a wildlife perspective. Journal of General Virology, 2017, 98, 311-321.	1.3	83
1494	African Swine Fever threatens Southeast Asia's 11 endemic wild pig species. Conservation Letters, 2021, 14, e12784.	2.8	32
1495	Breaking barriers: Iberian Lynx Lynx pardinus Temminck, 1827 (Mammalia: Carnivora: Felidae) colonizing Olive groves. Journal of Threatened Taxa, 2020, 12, 15221-15228.	0.1	6
1496	Living with Leopard Panthera pardus fusca (Mammalia: Carnivora: Felidae): livestock depredation and community perception in Kalakkad-Mundanthurai Tiger Reserve, southern Western Ghats. Journal of Threatened Taxa, 2020, 12, 16210-16218.	0.1	4
1497	Multi-scale habitat selection and impacts of climate change on the distribution of four sympatric meso-carnivores using random forest algorithm. Ecological Processes, 2020, 9, .	1.6	15

#	ARTICLE	IF	CITATIONS
1498	The large jaguar that lived in the past of MÃ©xico: a forgotten fossil. <i>Therya</i> , 2020, 11, 33-40.	0.2	5
1499	Population Decline of the Capercaillie Tetrao urogallus aquitanicus in the Central Pyrenees. <i>Ardeola</i> , 2020, 67, 285.	0.4	6
1500	A Conservation-Based Approach to Compensation for Livestock Depredation: The Florida Panther Case Study. <i>PLoS ONE</i> , 2015, 10, e0139203.	1.1	6
1501	Using Species Distribution Models to Predict Potential Landscape Restoration Effects on Puma Conservation. <i>PLoS ONE</i> , 2016, 11, e0145232.	1.1	59
1502	Toward Human-Carnivore Coexistence: Understanding Tolerance for Tigers in Bangladesh. <i>PLoS ONE</i> , 2016, 11, e0145913.	1.1	59
1503	Effects of Vegetation Structure on the Location of Lion Kill Sites in African Thicket. <i>PLoS ONE</i> , 2016, 11, e0149098.	1.1	75
1504	Conflict Misleads Large Carnivore Management and Conservation: Brown Bears and Wolves in Spain. <i>PLoS ONE</i> , 2016, 11, e0151541.	1.1	87
1505	Counting Cats: Spatially Explicit Population Estimates of Cheetah (<i>Acinonyx jubatus</i>) Using Unstructured Sampling Data. <i>PLoS ONE</i> , 2016, 11, e0153875.	1.1	45
1506	Human Perceptions Mirror Realities of Carnivore Attack Risk for Livestock: Implications for Mitigating Human-Carnivore Conflict. <i>PLoS ONE</i> , 2016, 11, e0162685.	1.1	43
1507	Spatial Co-Occurrence and Activity Patterns of Mesocarnivores in the Temperate Forests of Southwest China. <i>PLoS ONE</i> , 2016, 11, e0164271.	1.1	62
1508	Testing the Accuracy of Aerial Surveys for Large Mammals: An Experiment with African Savanna Elephants (<i>Loxodonta africana</i>). <i>PLoS ONE</i> , 2016, 11, e0164904.	1.1	29
1509	Space Use and Habitat Selection by Resident and Transient Red Wolves (<i>Canis rufus</i>). <i>PLoS ONE</i> , 2016, 11, e0167603.	1.1	37
1510	Snow Leopard and Himalayan Wolf: Food Habits and Prey Selection in the Central Himalayas, Nepal. <i>PLoS ONE</i> , 2017, 12, e0170549.	1.1	82
1511	From Attitudes to Actions: Predictors of Lion Killing by Maasai Warriors. <i>PLoS ONE</i> , 2017, 12, e0170796.	1.1	50
1512	Leopard in a tea-cup: A study of leopard habitat-use and human-leopard interactions in north-eastern India. <i>PLoS ONE</i> , 2017, 12, e0177013.	1.1	61
1513	Large anthropogenic impacts on a charismatic small carnivore: Insights from distribution surveys of red panda <i>Ailurus fulgens</i> in Nepal. <i>PLoS ONE</i> , 2017, 12, e0180978.	1.1	31
1514	The first hyaenodont from the late Oligocene Nsungwe Formation of Tanzania: Paleoecological insights into the Paleogene-Neogene carnivore transition. <i>PLoS ONE</i> , 2017, 12, e0185301.	1.1	22
1515	Dietary partitioning of Australia's two marsupial hypercarnivores, the Tasmanian devil and the spotted-tailed quoll, across their shared distributional range. <i>PLoS ONE</i> , 2017, 12, e0188529.	1.1	33

#	ARTICLE	IF	CITATIONS
1516	Effectiveness of a LED flashlight technique in reducing livestock depredation by lions (<i>Panthera leo</i>) around Nairobi National Park, Kenya. <i>PLoS ONE</i> , 2018, 13, e0190898.	1.1	34
1517	Estimating large carnivore populations at global scale based on spatial predictions of density and distribution – Application to the jaguar (<i>Panthera onca</i>). <i>PLoS ONE</i> , 2018, 13, e0194719.	1.1	84
1518	Assessing habitat suitability and connectivity for the westernmost population of Asian black bear (<i>Ursus thibetanus gedrosianus</i> , Blanford, 1877) based on climate changes scenarios in Iran. <i>PLoS ONE</i> , 2020, 15, e0242432.	1.1	16
1519	RESPONSE OF THE WOLF (<i>CANIS LUPUS LINNAEUS</i> , 1758) POPULATION TO VARIOUS MANAGEMENT REGIMES AT THE EDGE OF ITS DISTRIBUTION RANGE IN WESTERN POLAND, 1951-2012. <i>Applied Ecology and Environmental Research</i> , 2017, 15, 187-203.	0.2	21
1520	Deforestation across the World: Causes and Alternatives for Mitigating. <i>International Journal of Environmental Science and Development</i> , 2018, 9, 67-73.	0.2	2
1521	Den structure and selection of denning habitat by brown bears in the Romanian Carpathians. <i>Ursus</i> , 2020, 2020, 1.	0.3	3
1522	demetR: a Bayesian population simulation web-application for harvest management. <i>Ursus</i> , 2019, 29, 82.	0.3	3
1523	Mamíferos medianos y grandes en sitios de tala de impacto reducido y de conservación en la sierra Juárez, Oaxaca. <i>Revista Mexicana De Biodiversidad</i> , 2019, 90, .	0.4	5
1524	Observations and Preliminary Testing of Jaguar Depredation Reduction Techniques in and Between Core Jaguar Populations. <i>Parks</i> , 2015, 21, 63-73.	1.2	19
1525	Spatial and temporal analysis of leopards (<i>Panthera pardus</i>), their prey and tigers (<i>Panthera tigris</i>) in Huai Kha Khaeng Wildlife Sanctuary, Thailand. <i>Folia Oecologica</i> , 2019, 46, 73-82.	0.4	10
1526	Interactions between livestock guarding dogs and wolves in the southern French Alps. <i>Journal of Vertebrate Biology</i> , 2020, 69, .	0.4	28
1527	Predation, predator control and grouse populations: a review. <i>Wildlife Biology</i> , 2019, 2019, .	0.6	18
1528	Predator identity and forage availability affect predation risk of juvenile black-tailed deer. <i>Wildlife Biology</i> , 2019, 2019, .	0.6	1
1529	Limited evidence for mesocarnivore release following wolf recovery in Wisconsin, USA. <i>Wildlife Biology</i> , 2019, 2019, .	0.6	3
1530	Human injuries and fatalities caused by brown bears in Russia, 1932–2017. <i>Wildlife Biology</i> , 2020, 2020, .	0.6	6
1531	Predicting Potential Conflict Areas of the Malayan Sun Bear (<i>Helarctos malayanus</i>) in Peninsular Malaysia Using Maximum Entropy Model. <i>Mammal Study</i> , 2019, 44, 193.	0.2	9
1532	Global warming drives changes in carnivore communities in the North Sahara Desert. <i>Climate Research</i> , 2017, 72, 153-162.	0.4	10
1533	Modeling the effects of deforestation on the connectivity of jaguar <i>Panthera onca</i> populations at the southern extent of the species' range. <i>Endangered Species Research</i> , 2017, 34, 109-121.	1.2	13

#	ARTICLE	IF	CITATIONS
1534	Translocation and reintroduction of native fishes: a review of bull trout <i>Salvelinus confluentus</i> with applications for future reintroductions. <i>Endangered Species Research</i> , 2017, 34, 191-209.	1.2	22
1535	Cormorant-induced shifts in littoral communities. <i>Marine Ecology - Progress Series</i> , 2015, 541, 15-30.	0.9	10
1536	Spatial trophic variability of a coastal apex predator, the giant trevally <i>Caranx ignobilis</i> , in the western Indian Ocean. <i>Marine Ecology - Progress Series</i> , 2020, 641, 195-208.	0.9	9
1537	Distribution and abundance of Amur tiger, Amur leopard and their ungulate prey in Hunchun National Nature Reserve, Jilin. <i>Biodiversity Science</i> , 2014, 22, 717.	0.2	17
1538	International law and lions (<i>Panthera leo</i>): understanding and improving the contribution of wildlife treaties to the conservation and sustainable use of an iconic carnivore. <i>Nature Conservation</i> , 0, 21, 83-128.	0.0	15
1539	Big Cats Return to Majete Wildlife Reserve, Malawi: Evaluating Reintroduction Success. <i>African Journal of Wildlife Research</i> , 2019, 49, .	0.2	17
1540	Exploring Perceptions of Subsistence Farmers in Northwestern Zimbabwe Towards the African Lion (<i>Panthera leo</i>) in the Context of Local Conservation Actions. <i>African Journal of Wildlife Research</i> , 2020, 50, .	0.2	12
1541	A New Panel of SNP Markers for the Individual Identification of North American Pumas. <i>Journal of Fish and Wildlife Management</i> , 2016, 7, 13-27.	0.4	23
1542	Scientists' warning on endangered food webs. <i>Web Ecology</i> , 2020, 20, 1-10.	0.4	35
1543	Linking spatial patterns of terrestrial herbivore community structure to trophic interactions. <i>ELife</i> , 2019, 8, .	2.8	36
1544	The impact of land reform on the status of large carnivores in Zimbabwe. <i>PeerJ</i> , 2016, 4, e1537.	0.9	17
1545	Bells, bomas and beefsteak: complex patterns of human-predator conflict at the wildlife-agropastoral interface in Zimbabwe. <i>PeerJ</i> , 2017, 5, e2898.	0.9	47
1546	Energetics and evasion dynamics of large predators and prey: pumas vs. hounds. <i>PeerJ</i> , 2017, 5, e3701.	0.9	23
1547	Assessment of fine-scale resource selection and spatially explicit habitat suitability modelling for a re-introduced tiger (<i>Panthera tigris</i>) population in central India. <i>PeerJ</i> , 2017, 5, e3920.	0.9	11
1548	Are pumas subordinate carnivores, and does it matter?. <i>PeerJ</i> , 2018, 6, e4293.	0.9	45
1549	Effects of narrow linear clearings on movement and habitat use in a boreal forest mammal community during winter. <i>PeerJ</i> , 2019, 7, e6504.	0.9	3
1550	Herbivore corridors sustain genetic footprint in plant populations: a case for Spanish drove roads. <i>PeerJ</i> , 2019, 7, e7311.	0.9	12
1551	Species recovery and recolonization of past habitats: lessons for science and conservation from sea otters in estuaries. <i>PeerJ</i> , 2019, 7, e8100.	0.9	16

#	ARTICLE	IF	CITATIONS
1552	Genetic analyses reveal population structure and recent decline in leopards (<i>Panthera pardus</i>). <i>Overlook</i> , 2020, 10, 50-71.	0.9	11
1553	Fear and stressing in predator-prey ecology: considering the twin stressors of predators and people on mammals. <i>PeerJ</i> , 2020, 8, e9104.	0.9	24
1554	Effectiveness of non-lethal predator deterrents to reduce livestock losses to leopard attacks within a multiple-use landscape of the Himalayan region. <i>PeerJ</i> , 2020, 8, e9544.	0.9	21
1555	Analysis of Habitat Characteristics of the Yellow-throated Marten <i>Martes flavigula</i> (Carnivora:). <i>Overlook</i> , 2015, 31, 261-266.	0.2	3
1556	Homo sapiens is the apex animal: anthropocentrism as a Dionysian sword. <i>Australian Zoologist</i> , 2017, 38, 464-476.	0.6	2
1557	Prey Foraging Behavior After Predator Introduction Is Driven by Resource Knowledge and Exploratory Tendency. <i>Frontiers in Ecology and Evolution</i> , 2021, 9, .	1.1	5
1558	Demography of a Eurasian lynx (<i>Lynx lynx</i>) population within a strictly protected area in Central Europe. <i>Scientific Reports</i> , 2021, 11, 19868.	1.6	15
1559	Beyond words: From jaguar population trends to conservation and public policy in Mexico. <i>PLoS ONE</i> , 2021, 16, e0255555.	1.1	6
1560	Prey partitioning and livestock consumption in the world's richest large carnivore assemblage. <i>Current Biology</i> , 2021, 31, 4887-4897.e5.	1.8	29
1561	Emerging Human-Carnivore Conflict Following Large Carnivore Reintroductions Highlights the Need to Lift Baselines. <i>African Journal of Wildlife Research</i> , 2021, 51, .	0.2	3
1562	Retrospective and current trend of wildcat trade in Peru. <i>Conservation Science and Practice</i> , 2021, 3, e558.	0.9	3
1563	Links in a sink: Interplay between habitat structure, ecological constraints and interactions with humans can influence connectivity conservation for tigers in forest corridors. <i>Science of the Total Environment</i> , 2022, 809, 151106.	3.9	10
1564	AUGMENTATION OF NATURAL PREY REDUCES CATTLE PREDATION BY PUMA (<i>PUMA CONCOLOR</i>) AND JAGUAR (<i>PANTHERA ONCA</i>) ON A RANCH IN SONORA, MEXICO. <i>Southwestern Naturalist</i> , 2021, 65, .	0.1	1
1565	Cost effective assessment of human and habitat factors essential for critically endangered lions in West Africa. <i>Wildlife Biology</i> , 2021, 2021, .	0.6	0
1566	Landscapes shaped from the top down: predicting cascading predator effects on spatial biogeochemistry. <i>Oikos</i> , 2022, 2022, .	1.2	20
1567	The consequences of predators without prey. <i>Frontiers in Ecology and the Environment</i> , 2022, 20, 31-39.	1.9	12
1568	Dog in the matrix: Envisioning countrywide connectivity conservation for an endangered carnivore. <i>Journal of Applied Ecology</i> , 2022, 59, 223-237.	1.9	11
1569	Patterns and determinants of dispersal in grey wolves (<i>Canis lupus</i>). <i>Biological Reviews</i> , 2022, 97, 466-480.	4.7	31

#	ARTICLE	IF	CITATIONS
1570	Field surveys can improve predictions of habitat suitability for reintroductions: a swift fox case study. <i>Oryx</i> , 2022, 56, 465-474.	0.5	2
1571	The fox who cried wolf: A keywords and literature trend analysis on the phenomenon of mesopredator release. <i>Ecological Complexity</i> , 2021, 48, 100963.	1.4	2
1573	Alternative Financing Schemes for Tiger Conservation in Nepal. <i>Wildlife Biology in Practice</i> , 2014, 10, .	0.1	0
1575	DISTRIBUCIÓN POTENCIAL DEL PUMA (<i>Puma concolor</i>) EN EL ESTADO DE AGUASCALIENTES, MÉXICO. <i>Revista Mexicana De Mastozoología (Nueva Epoca)</i> , 2015, 4, 45.	0.1	1
1576	Mammalian conservation: scientific frontiers and socio-political pitfalls. <i>Therya</i> , 2015, 6, 1-10.	0.2	2
1579	Dönüze ilinde yarırtan memeli (Carnivora:Mammalia) türlerinin zamansal ve mekansal dağılımı. <i>Journal of Forestry Faculty of Kastamonu University</i> , 2016, 16, .	0.1	3
1580	Introduction to Biodiversity. , 2017, , 89-107.		0
1581	Registros notables de <i>Panthera onca</i> y <i>Taxidea taxus</i> (Carnivora: Mammalia) en Oaxaca, México. <i>Mammalogy Notes</i> , 2017, 4, 18-21.	0.1	1
1589	Evaluation of habitat patches importance to desert landscape connectivity for three fox species, using resistance kernel and graph network. <i>Arid Biome</i> , 2019, 8, 51-64.	0.1	1
1590	Building Community Capacity in Fragile Environments: Case Study of the Mara Serengeti Ecosystem. , 2019, , 1-21.		0
1592	Something for Everyone: A Review of "The Biology and Identification of the Coccidia (Apicomplexa) of Carnivores of the World". <i>American Midland Naturalist</i> , 2019, 181, 143.	0.2	1
1593	Nonhuman Rights and Human Sustainability. <i>Encyclopedia of the UN Sustainable Development Goals</i> , 2019, , 1-9.	0.0	0
1594	Carnivora. , 2019, , 1-9.		0
1597	Building Community Capacity in Fragile Environments: Case Study of the Mara Serengeti Ecosystem. , 2020, , 73-93.		0
1598	Diet and wild ungulate preferences of wolves in northwestern Anatolia during winter. <i>PeerJ</i> , 2019, 7, e7446.	0.9	6
1599	The Un-Common Leopard: presence, distribution and abundance in Gallies and Murree Forest Division, Northern Pakistan. <i>Nature Conservation</i> , 0, 37, 53-80.	0.0	1
1600	A Large Carnivore Among People and Livestock: The Common Leopard. , 2020, , 93-110.		3
1609	Temporal scale of habitat selection for large carnivores: Balancing energetics, risk and finding prey. <i>Journal of Animal Ecology</i> , 2022, 91, 182-195.	1.3	14

#	ARTICLE	IF	CITATIONS
1610	Conducting Importance-Performance Analysis for Human-Elephant Conflict Management Surrounding a National Park in Vietnam. <i>Forests</i> , 2021, 12, 1458.	0.9	11
1611	Top-down effects of foraging decisions on local, landscape and regional biodiversity of resources (DivGUD). <i>Ecology Letters</i> , 2022, 25, 3-16.	3.0	4
1614	Nonhuman Rights and Human Sustainability. <i>Encyclopedia of the UN Sustainable Development Goals</i> , 2020, , 523-531.	0.0	0
1615	Large Felid Predators and ‘Man-Eaters’: Can We Successfully Balance Conservation of Endangered Apex Predators with the Safety and Needs of Rapidly Expanding Human Populations?. , 2020, , 17-91.		1
1617	Reducing livestock-carnivore conflict on rural farms using local livestock guarding dogs. <i>Journal of Vertebrate Biology</i> , 2020, 69, .	0.4	4
1618	Jaguar (<i>Panthera onca</i>) density and tenure in a critical biological corridor. <i>Journal of Mammalogy</i> , 2020, 101, 1622-1637.	0.6	9
1619	Impact of fear in a prey-predator system with herd behaviour. <i>Computational and Mathematical Biophysics</i> , 2021, 9, 175-197.	0.6	3
1620	OUP accepted manuscript. , 2021, 9, coab091.		1
1621	Global projections of future wilderness decline under multiple IPCC Special Report on Emissions Scenarios. <i>Resources, Conservation and Recycling</i> , 2022, 177, 105983.	5.3	12
1622	Recent Changes in Wolf Habitat Occupancy and Feeding Habits in Italy: Implications for Conservation and Reducing Conflict with Humans. , 2020, , 111-138.		2
1624	Extinct or Perhaps Surviving Relict Populations of Big Cats: Their Controversial Stories and Implications for Conservation. , 2020, , 393-417.		0
1625	Beyond ‘Donors and Recipients’ Impacts of Species Gains and Losses Reverberate Among Ecosystems Due to Changes in Resource Subsidies. , 2020, , 157-176.		1
1626	The impact of leopards (<i>Panthera pardus</i>) on livestock losses and human injuries in a human-use landscape in Maharashtra, India. <i>PeerJ</i> , 2020, 8, e8405.	0.9	8
1627	A Novel Approach to Estimate the Population of Unmarked Social Animal Using Camera Traps Photo-Captures. <i>SSRN Electronic Journal</i> , 0, , .	0.4	0
1628	Effects of a highway on the genetic diversity of Asiatic black bears. <i>Ursus</i> , 2020, 2020, 1.	0.3	4
1630	Distribution and status of the striped hyena <i>Hyaena hyaena</i> (Linnaeus, 1758) (Mammalia, Hyaenidae) in Algeria. <i>Mammalia</i> , 2020, 84, 421-428.	0.3	3
1631	A review of philopatry and dispersal in felids living in an anthropised world. <i>Mammal Review</i> , 2022, 52, 208-220.	2.2	10
1632	Cascading impacts of urbanization on multitrophic richness and biomass stock in neotropical streams. <i>Science of the Total Environment</i> , 2022, 806, 151398.	3.9	11

#	ARTICLE	IF	CITATIONS
1634	Sampling bias exaggerates a textbook example of a trophic cascade. <i>Ecology Letters</i> , 2022, 25, 177-188.	3.0	23
1635	Herbivore management for biodiversity conservation: A case study of kangaroos in the Australian Capital Territory (ACT). <i>Ecological Management and Restoration</i> , 2021, 22, 124-137.	0.7	9
1637	All forests are not equal: population demographics and denning behaviour of a recovering small carnivore in human modified landscapes. <i>Wildlife Biology</i> , 2020, 2020, 1-10.	0.6	5
1639	Battle of the Large Carnivores: Spatial Partitioning in a Small, Enclosed Reserve?. <i>African Journal of Wildlife Research</i> , 2020, 50, .	0.2	1
1641	Evaluating the effect of ecological and anthropogenic variables on site use by sympatric large carnivores in Gir protected area, Gujarat, India. <i>Wildlife Biology</i> , 2020, 2020, 1-7.	0.6	2
1642	Characterizing the impact of recovering sea otters on commercially important crabs in California estuaries. <i>Marine Ecology - Progress Series</i> , 2020, 655, 123-137.	0.9	3
1643	Quantitative Spatial Ecology to Promote Human-Wildlife Coexistence: A Tool for Integrated Landscape Management. <i>Frontiers in Sustainable Food Systems</i> , 2020, 4, .	1.8	6
1644	Appraising carnivore (Mammalia: Carnivora) studies in Bangladesh from 1971 to 2019 bibliographic retrieves: trends, biases, and opportunities. <i>Journal of Threatened Taxa</i> , 2020, 12, 17105-17120.	0.1	6
1645	A detailed comparative analysis of codon usage bias in Alongshan virus. <i>Virus Research</i> , 2022, 308, 198646.	1.1	11
1646	Community structure of dasyurid marsupials in the arid Pilbara is consistent with a top-down system, their distribution and abundance depend on that of larger members of the guild. <i>Journal of Arid Environments</i> , 2022, 198, 104680.	1.2	3
1647	Factors Influencing Habitat-Use of Indian Grey Wolf in the Semiarid Landscape of Western India. <i>Mammal Study</i> , 2021, 47, .	0.2	2
1648	Broad aggressive interactions among African carnivores suggest intraguild killing is driven by more than competition. <i>Ecology</i> , 2022, 103, e03600.	1.5	13
1649	Modelling Multi-Species Connectivity at the Kafue-Zambezi Interface: Implications for Transboundary Carnivore Conservation. <i>Sustainability</i> , 2021, 13, 12886.	1.6	2
1650	Life with big cats: local perceptions of big cat species. <i>Animal Conservation</i> , 2022, 25, 467-479.	1.5	0
1651	Feeding Ecology of the Large Carnivore Guild in Madikwe Game Reserve, South Africa. <i>African Journal of Wildlife Research</i> , 2021, 51, .	0.2	0
1652	Landscape connectivity and population density of snow leopards across a multi-use landscape in Western Himalaya. <i>Animal Conservation</i> , 2022, 25, 414-426.	1.5	7
1653	Brown bear-caused human injuries and fatalities in Russia are linked to human encroachment. <i>Animal Conservation</i> , 0, , .	1.5	1
1654	Niche partitioning among social clusters of a resident estuarine apex predator. <i>Behavioral Ecology and Sociobiology</i> , 2021, 75, 1.	0.6	6

#	ARTICLE	IF	CITATIONS
1656	History, demography and genetic status of Balkan and Caucasian <i>Lynx lynx</i> (Linnaeus, 1758) populations revealed by genome-wide variation. <i>Diversity and Distributions</i> , 2022, 28, 65-82.	1.9	9
1657	Evaluating Attitudes towards Large Carnivores within the Great Bear Rainforest. <i>Sustainability</i> , 2021, 13, 13270.	1.6	1
1658	The genome sequence of the grey wolf, <i>Canis lupus</i> Linnaeus 1758. Wellcome Open Research, 2021, 6, 310.	0.9	9
1659	Habitat connectivity and resource selection in an expanding bobcat (<i>Lynx rufus</i>) population. <i>PeerJ</i> , 2021, 9, e12460.	0.9	6
1660	Lion and spotted hyena distributions within a buffer area of the Serengeti-Mara ecosystem. <i>Scientific Reports</i> , 2021, 11, 22289.	1.6	6
1661	Direct and indirect effects of roads on space use by jaguars in Brazil. <i>Scientific Reports</i> , 2021, 11, 22617.	1.6	8
1662	Where and when does the danger lie? Assessing how location, season and time of day affect the sequential stages of predation by lions in western Serengeti National Park. <i>Journal of Zoology</i> , 2022, 316, 229-239.	0.8	3
1663	Snow Leopard Dietary Preferences and Livestock Predation Revealed by Fecal DNA Metabarcoding: No Evidence for Apparent Competition Between Wild and Domestic Prey. <i>Frontiers in Ecology and Evolution</i> , 2021, 9, .	1.1	8
1665	A security game approach for strategic conservation against poaching considering food web complexities. <i>Ecological Complexity</i> , 2021, 48, 100970.	1.4	1
1666	Informing conservation strategies with museum genomics: Long-term effects of past anthropogenic persecution on the elusive European wildcat. <i>Ecology and Evolution</i> , 2021, 11, 17932-17951.	0.8	8
1668	Recreation and hunting differentially affect deer behaviour and sapling performance. <i>Oikos</i> , 2022, 2022, .	1.2	12
1669	Hematological and Biochemical Reference Values in Healthy Captive Tigers (<i>Panthera tigris</i>). <i>Animals</i> , 2021, 11, 3440.	1.0	2
1670	Coexistence of large carnivore species in relation to their major prey in Thailand. <i>Global Ecology and Conservation</i> , 2021, 32, e01930.	1.0	4
1671	Prey tells, large herbivores fear the human "super predator". <i>Oecologia</i> , 2022, 198, 91-98.	0.9	20
1672	Forest fragments prioritization based on their connectivity contribution for multiple Atlantic Forest mammals. <i>Biological Conservation</i> , 2022, 266, 109433.	1.9	10
1673	Connectivity of priority areas for the conservation of large carnivores in northern Mexico. <i>Journal for Nature Conservation</i> , 2022, 65, 126116.	0.8	3
1674	Bibliometric analysis of human-wildlife conflict: From conflict to coexistence. <i>Ecological Informatics</i> , 2022, 68, 101531.	2.3	11
1675	Effects of livestock grazing on biodiversity: A meta-analysis on three trophic levels. <i>Journal for Nature Conservation</i> , 2022, 66, 126126.	0.8	5

#	ARTICLE	IF	CITATIONS
1676	Prey species and prey selection of dholes at three different sites in Thailand. <i>Biodiversitas</i> , 2020, 21, .	0.2	3
1678	Meeting at the crossroads. <i>Elementa</i> , 2021, 9, .	1.1	3
1679	The value of pastoral ranches for wildlife conservation in the Kalahari. <i>Wildlife Research</i> , 2022, 49, 215-226.	0.7	2
1680	Attacks on humans and retaliatory killing of wild carnivores in the eastern Serengeti Ecosystem, Tanzania. <i>Journal of Ecology and the Natural Environment</i> , 2021, 13, 110-116.	0.2	5
1681	Of wolves and bears: Seasonal drivers of interference and exploitation competition between apex predators. <i>Ecological Monographs</i> , 2022, 92, .	2.4	11
1682	Anthropogenic land-use and environmental factors affecting the species richness and occurrence of carnivores in the Faragosa-Fura Landscape of Southern Rift Valley, Ethiopia. <i>SN Applied Sciences</i> , 2022, 4, 1.	1.5	0
1683	Influence of Vitrification Device, Warming Protocol, and Subsequent In Vitro Culture on Structural Integrity of Testicular Fragments from Adult Domestic Cats. <i>Biopreservation and Biobanking</i> , 2022, , .	0.5	4
1684	Space Use by Woolly Wolf <i>Canis lupus chanco</i> in Gangotri National Park, Western Himalaya, India. <i>Frontiers in Ecology and Evolution</i> , 2022, 9, .	1.1	4
1685	An ecoregionâ€based approach to restoring the world's intact large mammal assemblages. <i>Ecography</i> , 2022, 2022, .	2.1	17
1686	A novel camera trapping method for individually identifying pumas by facial features. <i>Ecology and Evolution</i> , 2022, 12, e8536.	0.8	4
1687	Density and habitat use of one of the last jaguar populations of the Brazilian Atlantic Forest: Is there still hope?. <i>Ecology and Evolution</i> , 2022, 12, e8487.	0.8	3
1689	Troubled spots: Human impacts constrain the density of an apex predator inside protected areas. <i>Ecological Applications</i> , 2022, 32, e2551.	1.8	4
1690	The effect of body size on coâ€occurrence patterns within an African carnivore guild. <i>Wildlife Biology</i> , 2022, 2022, .	0.6	5
1691	Pumas <i>Puma concolor</i> as ecological brokers: a review of their biotic relationships. <i>Mammal Review</i> , 2022, 52, 360-376.	2.2	18
1692	Environmental correlates of activity and energetics in a wide-ranging social carnivore. <i>Animal Biotelemetry</i> , 2022, 10, .	0.8	12
1694	Connectivity conservation at the crossroads: protected areas versus payments for ecosystem services in conserving connectivity for Colombian carnivores. <i>Royal Society Open Science</i> , 2022, 9, 201154.	1.1	9
1695	Conflicts between large carnivores and local pastoralists around Niokolo Koba National Park, Senegal. <i>European Journal of Wildlife Research</i> , 2022, 68, 1.	0.7	0
1696	Habitat mediates coevolved but not novel species interactions. <i>Proceedings of the Royal Society B: Biological Sciences</i> , 2022, 289, 20212338.	1.2	5

#	ARTICLE	IF	CITATIONS
1697	Loss of an apex predator in the wild induces physiological and behavioural changes in prey. <i>Biology Letters</i> , 2022, 18, 20210476.	1.0	10
1698	Wolf-dog admixture highlights the need for methodological standards and multidisciplinary cooperation for effective governance of wild x domestic hybrids. <i>Biological Conservation</i> , 2022, 266, 109467.	1.9	11
1699	Genome-wide diversity loss in reintroduced Eurasian lynx populations urges immediate conservation management. <i>Biological Conservation</i> , 2022, 266, 109442.	1.9	18
1700	African Large Carnivore Population Changes in Response to a Drought. <i>African Journal of Wildlife Research</i> , 2022, 52, .	0.2	1
1701	Poaching of protected wolves fluctuated seasonally and with non-wolf hunting. <i>Scientific Reports</i> , 2022, 12, 1738.	1.6	5
1702	Ethical considerations in natural history film production and the need for industry-wide best practice. <i>Global Ecology and Conservation</i> , 2022, 34, e01981.	1.0	0
1703	Effects of prey abundance on carnivore populations in the Faragosa-Fura landscape of the Southern Rift Valley, Ethiopia. <i>Global Ecology and Conservation</i> , 2022, 34, e02029.	1.0	0
1704	Widespread exposure of powerful owls to second-generation anticoagulant rodenticides in Australia spans an urban to agricultural and forest landscape. <i>Science of the Total Environment</i> , 2022, 819, 153024.	3.9	13
1705	Identifying Animals in Camera Trap Images via Neural Architecture Search. <i>Computational Intelligence and Neuroscience</i> , 2022, 2022, 1-15.	1.1	3
1706	Implications of taxonomic bias for humanâ€™carnivore conflict mitigation. <i>Oryx</i> , 0, , 1-10.	0.5	3
1707	Does predation by wolves reduce collisions between ungulates and vehicles in France?. <i>Human Dimensions of Wildlife</i> , 2023, 28, 281-293.	1.0	2
1708	Did the historic overharvesting of sea cucumbers make coral more susceptible to pathogens?. <i>Coral Reefs</i> , 2022, 41, 447-453.	0.9	5
1709	Fear of predators in free-living wildlife reduces population growth over generations. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2022, 119, .	3.3	20
1710	Low-Cost Forensics Reveal High Rates of Non-lethal Snaring and Shotgun Injuries in Zambia's Large Carnivores. <i>Frontiers in Conservation Science</i> , 2022, 3, .	0.9	8
1711	Adenovirus surveillance in wild carnivores from Brazil. <i>Infection, Genetics and Evolution</i> , 2022, 99, 105246.	1.0	1
1713	Preserving life on Earth. , 2022, , 503-602.		0
1714	Too much, too late: fires and reactive wildfire management in northern Botswanaâ€™s forests and woodland savannas. <i>African Journal of Range and Forage Science</i> , 2022, 39, 160-174.	0.6	8
1715	Parasitic Plants Indirectly Regulate Decomposition of Soil Organic Matter. <i>SSRN Electronic Journal</i> , 0, , .	0.4	0

#	ARTICLE	IF	CITATIONS
1716	Varying degrees of spatio-temporal partitioning among large carnivores in a fenced reserve, South Africa. <i>Wildlife Research</i> , 2022, 49, 477-490.	0.7	2
1717	Does the Return of the Wolves Reduce Deer Pressure on Forest Regeneration? An Example of Pine Stands in Poland. <i>SSRN Electronic Journal</i> , 0, , .	0.4	0
1718	Grizzly bear response to translocation into a novel environment. <i>Wildlife Research</i> , 2022, 49, 540-556.	0.7	3
1719	Competition, prey, and mortalities influence gray wolf group size. <i>Journal of Wildlife Management</i> , 2022, 86, .	0.7	7
1720	Delineating Functional Corridors Linking Leopard Habitat in the Eastern and Western Cape, South Africa. <i>Conservation</i> , 2022, 2, 99-122.	0.8	5
1721	Ecotourism and sustainable development: a scientometric review of global research trends. <i>Environment, Development and Sustainability</i> , 2023, 25, 2977-3003.	2.7	19
1722	Severe conservation risks of roads on apex predators. <i>Scientific Reports</i> , 2022, 12, 2902.	1.6	8
1723	Modelling the distribution and intraguild associations of an understudied mesocarnivore across the contiguous United States. <i>Diversity and Distributions</i> , 2022, 28, 1022-1033.	1.9	16
1724	Rewilding by Wolf Recolonisation, Consequences for Ungulate Populations and Game Hunting. <i>Biology</i> , 2022, 11, 317.	1.3	3
1725	Livestockâ€Carnivore Coexistence: Moving beyond Preventive Killing. <i>Animals</i> , 2022, 12, 479.	1.0	11
1726	African wild dog movements show contrasting responses to long and short term risk of encountering lions: analysis using dynamic Brownian bridge movement models. <i>Movement Ecology</i> , 2022, 10, 16.	1.3	4
1728	Unconventional bird predators are relevant to vertebrate trophic relationships? A community science platform helps to answer this question. <i>Food Webs</i> , 2022, , e00232.	0.5	1
1729	Efficacy of spotlights and thermal cameras to detect lions <i>Panthera leo</i> and spotted hyenas <i>Crocuta crocuta</i> depends on species and management regime. <i>Wildlife Biology</i> , 2022, 2022, .	0.6	1
1730	Do anthropogenic sources of food increase livestock predation in the area surrounding Ruaha National Park?. <i>Environmental Conservation</i> , 2022, 49, 105-113.	0.7	2
1731	A reduced SNP panel to trace gene flow across southern European wolf populations and detect hybridization with other <i>Canis</i> taxa. <i>Scientific Reports</i> , 2022, 12, 4195.	1.6	7
1733	Human highly modified landscapes restrict gene flow of the largest neotropical canid, the maned wolf. <i>Biodiversity and Conservation</i> , 0, , 1.	1.2	3
1734	Refining carbon credits to contribute to large carnivore conservation: The jaguar as a case study. <i>Conservation Letters</i> , 2022, 15, .	2.8	6
1735	Emerging infectious disease triggered a trophic cascade and enhanced recruitment of a masting tree. <i>Proceedings of the Royal Society B: Biological Sciences</i> , 2022, 289, 20212636.	1.2	4

#	ARTICLE	IF	CITATIONS
1736	The Integral Nature of Encounter Rate in Predicting Livestock Depredation Risk. <i>Frontiers in Conservation Science</i> , 2022, 3, .	0.9	1
1737	Spatio-temporal overlap of leopard and prey species in the foothills of Shivalik, Himalaya. <i>European Journal of Wildlife Research</i> , 2022, 68, 1.	0.7	7
1738	Estimating global determinants of leopard home range size in a changing world. <i>Animal Conservation</i> , 2022, 25, 748-758.	1.5	4
1739	Camera traps reveal a large population of brown hyaena on a fenced reserve in southern Zimbabwe. <i>African Journal of Ecology</i> , 0, , .	0.4	1
1740	Fire as a driver and mediator of predator–prey interactions. <i>Biological Reviews</i> , 2022, 97, 1539-1558.	4.7	41
1741	Free-ranging livestock altered the spatiotemporal behavior of the endangered North Chinese leopard (<i>Panthera pardus japonensis</i>) and its prey and intensified human–leopard conflicts. <i>Integrative Zoology</i> , 2023, 18, 143-156.	1.3	6
1742	Carnivores and their prey in Sumatra: Occupancy and activity in human-dominated forests. <i>PLoS ONE</i> , 2022, 17, e0265440.	1.1	14
1743	Body mass ratios determine dietary patterns and help predicting predator–prey interactions of Neotropical Carnivora. <i>Mammal Research</i> , 2022, 67, 255-263.	0.6	2
1744	Puma responses to unreliable human cues suggest an ecological trap in a fragmented landscape. <i>Oikos</i> , 2022, 2022, .	1.2	6
1745	A global review of the conservation threats and status of mustelids. <i>Mammal Review</i> , 2022, 52, 410-424.	2.2	6
1746	Synthesizing habitat connectivity analyses of a globally important human-dominated tiger–conservation landscape. <i>Conservation Biology</i> , 2022, 36, .	2.4	12
1747	Occupancy and co-occurrence patterns of endemic mammals and introduced predators across a broad geographical gradient in eastern Australia. <i>Biodiversity and Conservation</i> , 2022, 31, 989-1021.	1.2	5
1748	The Role of Weather and Long-Term Prey Dynamics as Drivers of Wolf Population Dynamics in a Multi-Prey System. <i>Frontiers in Ecology and Evolution</i> , 2022, 10, .	1.1	3
1749	Wolf monitoring in Scandinavia: evaluating counts of packs and reproduction events. <i>Journal of Wildlife Management</i> , 2022, 86, .	0.7	5
1751	Spatial separation of prey from livestock facilitates coexistence of a specialized large carnivore with human land use. <i>Animal Conservation</i> , 2022, 25, 638-647.	1.5	5
1752	Drivers of snow leopard poaching and trade in Pakistan and implications for management. <i>Nature Conservation</i> , 0, 46, 49-62.	0.0	4
1753	Local ecological knowledge and education drive farmers' contrasting perceptions of scavengers and their function in Nepal. <i>People and Nature</i> , 2022, 4, 786-803.	1.7	2
1754	Response: Where Might We Find Ecologically Intact Communities?. <i>Frontiers in Forests and Global Change</i> , 2022, 5, .	1.0	0

#	ARTICLE	IF	CITATIONS
1755	Habitat use patterns and conservation of small carnivores in a human-dominated landscape of the semiarid Caatinga in Brazil. <i>Mammalian Biology</i> , 0, , 1.	0.8	6
1756	Have western USA fire suppression and megafire active management approaches become a contemporary Sisyphus?. <i>Biological Conservation</i> , 2022, 268, 109499.	1.9	17
1757	Not only range, but quality: human influence and protected areas within the distribution of mammal species subject to use in the Department of Cundinamarca, Colombia. <i>Nature Conservation</i> , 0, 48, 57-81.	0.0	0
1758	Impact of the Anthropocene on the status of the world's small carnivores: A global macroecological perspective. <i>Journal of Biogeography</i> , 2022, 49, 916-929.	1.4	4
1759	A systematic map of human-carnivore coexistence. <i>Biological Conservation</i> , 2022, 268, 109515.	1.9	13
1760	Golden jackal as a new kleptoparasite for Eurasian lynx in Europe. <i>Global Ecology and Conservation</i> , 2022, 36, e02116.	1.0	3
1761	Evaluating the efficacy of reintroducing fishers (<i>Pekania pennanti</i>) to a landscape managed for timber production. <i>Forest Ecology and Management</i> , 2022, 511, 120089.	1.4	0
1762	Meta-analysis reveals variance in tolerance to climate change across marine trophic levels. <i>Science of the Total Environment</i> , 2022, 827, 154244.	3.9	27
1763	Depredation loss drives human-wildlife conflict perception in the Trans-Himalayas. <i>Journal of Environmental Management</i> , 2022, 311, 114763.	3.8	1
1764	Review of puma density estimates reveals sources of bias and variation, and the need for standardization. <i>Global Ecology and Conservation</i> , 2022, 35, e02109.	1.0	7
1765	Use of poisoned baits against wildlife. A retrospective 17-year study in the natural environment of Extremadura (Spain). <i>Environmental Pollution</i> , 2022, 303, 119098.	3.7	2
1766	Climate change may plunder the facultative top predator Yellow-throated Martin from the Hindu-Kush Himalayan Region. <i>Ecological Informatics</i> , 2022, 69, 101622.	2.3	3
1767	Living high and at risk: predicting Andean bear occurrence and conflicts with humans in southeastern Peru. <i>Global Ecology and Conservation</i> , 2022, 36, e02112.	1.0	5
1768	Population density estimate of leopards (<i>Panthera pardus</i>) in north-western Mpumalanga, South Africa, determined using spatially explicit capture-recapture methods. <i>Mammalian Biology</i> , 2022, 102, 1173-1183.	0.8	4
1769	Calf/female ratio and population dynamics of wild forest reindeer in relation to wolf and moose abundances in a managed European ecosystem. <i>PLoS ONE</i> , 2021, 16, e0259246.	1.1	1
1770	Spatio-temporal occurrence and sensitivity to livestock husbandry of Pallas's cat in the Mongolian Altai. <i>Journal of Wildlife Management</i> , 2022, 86, .	0.7	1
1771	Sex-Specific Habitat Suitability Modeling for <i>Panthera tigris</i> in Chitwan National Park, Nepal: Broader Conservation Implications. <i>Sustainability</i> , 2021, 13, 13885.	1.6	3
1772	Wild Predators, Livestock, and Free Ranging Dogs: Patterns of Livestock Mortality and Attitudes of People Toward Predators in an Urbanizing Trans-Himalayan Landscape. <i>Frontiers in Conservation Science</i> , 2021, 2, .	0.9	4

#	ARTICLE	IF	CITATIONS
1773	Patterns of species co-occurrence in a diverse Eastern Himalayan montane carnivore community. <i>Mammal Research</i> , 2022, 67, 139-149.	0.6	6
1774	Genetic diversity and population structure for ocelots (<i>Leopardus pardalis</i>) in Costa Rica. <i>Journal of Mammalogy</i> , 2022, 103, 68-81.	0.6	2
1775	Habitat Selection by Brown Bears with Varying Levels of Predation Rates on Ungulate Neonates. <i>Diversity</i> , 2021, 13, 678.	0.7	3
1776	Genetic signature of immigrants and their effect on genetic diversity in the recently established Scandinavian wolf population. <i>Conservation Genetics</i> , 2022, 23, 359-373.	0.8	8
1777	Top-down local management, perceived contribution to people, and actual detriments influence a rampant human-top predator conflict in the Neotropics. <i>Perspectives in Ecology and Conservation</i> , 2021, , .	1.0	3
1778	Support to Iberian lynx reintroduction and perceived impacts: Assessments before and after reintroduction. <i>Conservation Science and Practice</i> , 2022, 4, .	0.9	6
1779	Spatial compartmentalization: A nonlethal predator mechanism to reduce parasite transmission between prey species. <i>Science Advances</i> , 2021, 7, eabj5944.	4.7	10
1780	Effectiveness of community-based livestock protection strategies: a case study of human-lion conflict mitigation. <i>Oryx</i> , 2022, 56, 537-545.	0.5	4
1781	Occurrence and Abundance of an Apex Predator and a Sympatric Mesopredator in Rural Areas of the Coastal Range of Southern Chile. <i>Land</i> , 2022, 11, 40.	1.2	2
1782	Cougar use of residential areas and interactions with people in periods of population stability and growth. <i>Journal of Mammalogy</i> , 0, , .	0.6	0
1783	Attitudes towards the Sri Lankan leopard <i>Panthera pardus kotiya</i> in two rural communities. <i>Oryx</i> , 2022, 56, 528-536.	0.5	3
1784	Over 80% of Africa's savannah conservation land is failing or deteriorating according to lions as an indicator species. <i>Conservation Letters</i> , 2022, 15, .	2.8	10
1785	Utility of Human Footprint Pressure Mapping for Large Carnivore Conservation: The Kafue-Zambezi Interface. <i>Sustainability</i> , 2022, 14, 116.	1.6	2
1787	Using habitat suitability and landscape connectivity in the spatial prioritization of public outreach and management during carnivore recolonization. <i>Journal of Applied Ecology</i> , 2022, 59, 757-767.	1.9	12
1788	A review of spatial capture-recapture: Ecological insights, limitations, and prospects. <i>Ecology and Evolution</i> , 2022, 12, e8468.	0.8	23
1791	The Role of Wolves in Regulating a Chronic Non-communicable Disease, Osteoarthritis, in Prey Populations. <i>Frontiers in Ecology and Evolution</i> , 2022, 10, .	1.1	1
1792	Conservation potentials and limitations of large carnivores in protected areas: A case study in Northeast China. <i>Conservation Science and Practice</i> , 2022, 4, .	0.9	3
1793	Ojibwe Perspectives Toward Proper Wolf Stewardship and Wisconsin's February 2021 Wolf Hunting Season. <i>Frontiers in Ecology and Evolution</i> , 2022, 10, .	1.1	2

#	ARTICLE	IF	CITATIONS
1794	One tool in the box: the role of hunters in mitigating the damages associated to abundant wildlife. <i>European Journal of Wildlife Research</i> , 2022, 68, 1.	0.7	11
1795	Harvest and density-dependent predation drive long-term population decline in a northern ungulate. <i>Ecological Applications</i> , 2022, , e2629.	1.8	1
1797	Spatial co-occurrence and temporal activity patterns of sympatric mesocarnivores guild in Qinling Mountains. <i>Global Ecology and Conservation</i> , 2022, 36, e02129.	1.0	4
1821	Effects of free-ranging livestock on occurrence and interspecific interactions of a mammalian community. <i>Ecological Applications</i> , 2022, 32, e2644.	1.8	11
1822	Medium and large-sized mammals of a private protected wetland in the Cerrado-Amazon biological corridor, Brazil. <i>Brazilian Journal of Biology</i> , 2021, 83, e243666.	0.4	1
1823	Habitat selection by Asiatic black bear (<i>Ursus thibetanus</i>) in Siran and Kaghan Valleys, Pakistan. <i>Brazilian Journal of Biology</i> , 2021, 83, e247890.	0.4	0
1824	Hierarchy of fear: experimentally testing ungulate reactions to lion, African wild dog and cheetah. <i>Behavioral Ecology</i> , 2022, 33, 789-797.	1.0	10
1825	Dietary diversity and niche partitioning of carnivores across the Qinghai-Tibetan Plateau of China using DNA metabarcoding. <i>Journal of Mammalogy</i> , 2022, 103, 1005-1018.	0.6	2
1826	Large Carnivores in the Tarangire Ecosystem. <i>Ecological Studies</i> , 2022, , 233-252.	0.4	1
1827	Human-Carnivore Coexistence in the Tarangire Ecosystem. <i>Ecological Studies</i> , 2022, , 295-317.	0.4	3
1828	Human-Wildlife Interactions in the Tarangire Ecosystem. <i>Ecological Studies</i> , 2022, , 3-22.	0.4	2
1829	Individual Identification of Large Felids in Field Studies: Common Methods, Challenges, and Implications for Conservation Science. <i>Frontiers in Ecology and Evolution</i> , 2022, 10, .	1.1	6
1830	Seed Dispersal of Date Palm <i>Phoenix dactylifera</i> by Asiatic Black Bear in Southeastern Iran. <i>Proceedings of the Zoological Society</i> , 0, , 1.	0.4	0
1831	Dietary shifts may underpin the recovery of a large carnivore population. <i>Biology Letters</i> , 2022, 18, 20210676.	1.0	4
1832	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.	1.2	16
1833	Potential Futures for Coastal Wolves and Their Ecosystem Services in Alaska, With Implications for Management of a Social-Ecological System. <i>Frontiers in Ecology and Evolution</i> , 2022, 10, .	1.1	4
1834	Diet Composition and Prey Preference of Tiger, Leopard, and Dhole in Kalakkad-Mundanthurai Tiger Reserve, Southern Western Ghats, India. <i>Mammal Study</i> , 2022, 47, .	0.2	4
1835	High striped hyena density suggests coexistence with humans in an agricultural landscape, Rajasthan. <i>PLoS ONE</i> , 2022, 17, e0266832.	1.1	9

#	ARTICLE	IF	CITATIONS
1836	Sublethal effects of parasitism on ruminants can have cascading consequences for ecosystems. Proceedings of the National Academy of Sciences of the United States of America, 2022, 119, e2117381119.	3.3	7
1837	Household Conflicts with Snow Leopard Conservation and Impacts from Snow Leopards in the Everest and Annapurna Regions of Nepal. Environmental Management, 2022, 70, 105-116.	1.2	2
1838	Modeling climate change impacts on the distribution of an endangered brown bear population in its critical habitat in Iran. Science of the Total Environment, 2022, 837, 155753.	3.9	13
1839	Blue sheep strongly affect snow leopard relative abundance but not livestock depredation in the Annapurna Conservation Area, Nepal. Global Ecology and Conservation, 2022, 37, e02153.	1.0	1
1840	Perception and attitude of the local people toward carnivore population and conservation in the Faragosa Fura landscape of the Southern Rift Valley, Ethiopia. Conservation Science and Practice, 2022, 4, .	0.9	5
1841	Scavenging vs hunting affects behavioral traits of an opportunistic carnivore. PeerJ, 2022, 10, e13366.	0.9	3
1842	What is a lion worth to local people – Quantifying of the costs of living alongside a top predator. Ecological Economics, 2022, 198, 107431.	2.9	4
1843	A review of spotted hyaena population estimates highlights the need for greater utilisation of spatial capture-recapture methods. Journal of Vertebrate Biology, 2022, 71, .	0.4	4
1844	Predicting carnivore habitat use and livestock depredation risk with false-positive multi-state occupancy models. Biological Conservation, 2022, 271, 109588.	1.9	2
1845	Dingoes have greater suppressive effect on fox populations than poisoning campaigns. Australian Mammalogy, 2022, 44, 387-396.	0.7	3
1846	Negative seroprevalence for <i>Toxoplasma gondii</i> in free-living primates from Central Amazonia. Journal of Medical Primatology, 2022, , .	0.3	0
1847	Draculae™s mĂnagerie: A multispecies occupancy analysis of lynx, wildcat, and wolf in the Romanian Carpathians. Ecology and Evolution, 2022, 12, .	0.8	3
1849	Carnivora. , 2022, , 1009-1016.		0
1850	Patterns of livestock depredation by snow leopards and effects of intervention strategies: lessons from the Nepalese Himalaya. Wildlife Research, 2022, 49, 719-737.	0.7	1
1851	Evaluating how management policies affect red wolf mortality and disappearance. Royal Society Open Science, 2022, 9, .	1.1	2
1853	Assessing the success of the first cheetah reintroduction in Malawi. Oryx, 2022, 56, 505-513.	0.5	7
1854	Spatially-explicit population modeling to predict large carnivore recovery and expansion. Ecological Modelling, 2022, 470, 110033.	1.2	2
1856	Molecular tracking and prevalence of the red colour morph restricted to a harvested leopard population in South Africa. Evolutionary Applications, 2022, 15, 1028-1041.	1.5	2

#	ARTICLE	IF	CITATIONS
1858	Jaguars in the matrix: population, prey abundance and land-cover change in a fragmented landscape in western Mexico. <i>Oryx</i> , 2022, 56, 546-554.	0.5	1
1859	Population genetics of a lethally managed medium-sized predator. <i>Journal of Zoology</i> , 0, , .	0.8	0
1860	Myths, Wishful Thinking, and Accountability in Predator Conservation and Management in the United States. <i>Frontiers in Conservation Science</i> , 2022, 3, .	0.9	5
1861	Main aerial top predator of the Andean Montane Forest copes with fragmentation, but may be paying a high cost. <i>Global Ecology and Conservation</i> , 2022, , e02174.	1.0	4
1862	Driver interactions lead changes in the distribution of imperiled terrestrial carnivores. <i>Science of the Total Environment</i> , 2022, 838, 156165.	3.9	1
1863	Conservation, Human-Wildlife Conflict, and Decentralised Governance: Complexities Beyond Incomplete Devolution. <i>Conservation and Society</i> , 2022, 20, 293.	0.4	0
1864	Recent Trends in Survival and Mortality of Wolves in Minnesota, United States. <i>Frontiers in Ecology and Evolution</i> , 0, 10, .	1.1	3
1865	Balancing carnivore conservation and sustainable hunting of a key prey species: A case study on the Florida panther and white-tailed deer. <i>Journal of Applied Ecology</i> , 2022, 59, 2010-2022.	1.9	5
1866	Predicting potential distributions of large carnivores in Kenya: An occupancy study to guide conservation. <i>Diversity and Distributions</i> , 2022, 28, 1445-1457.	1.9	6
1867	Irrupting prey populations in the absence of a mammalian apex predator drive shifts in prey selection by eagles. <i>Die Naturwissenschaften</i> , 2022, 109, .	0.6	2
1868	Random forest modelling of multi-scale, multi-species habitat associations within <sc>KAZA</sc> transfrontier conservation area using spoor data. <i>Journal of Applied Ecology</i> , 2022, 59, 2346-2359.	1.9	5
1869	Coexistence, Energy, and Trophic Cascade in a Three-Level Food Chain Integrating Body Sizes. <i>Frontiers in Ecology and Evolution</i> , 0, 10, .	1.1	1
1870	Biotic responses to climate extremes in terrestrial ecosystems. <i>IScience</i> , 2022, 25, 104559.	1.9	18
1871	Environmental and anthropogenic drivers of African leopard <i>Panthera pardus</i> population density. <i>Biological Conservation</i> , 2022, 272, 109641.	1.9	8
1872	Defining ecological and socially suitable habitat for the reintroduction of an apex predator. <i>Global Ecology and Conservation</i> , 2022, 38, e02192.	1.0	6
1873	Spatial-Temporal Patterns of Human-Wildlife Conflicts Under Coupled Impact of Natural and Anthropogenic Factors in Mt. Gaoligong, Western Yunnan, China. <i>SSRN Electronic Journal</i> , 0, , .	0.4	0
1874	What drives wolf preference towards wild ungulates? Insights from a multi-prey system in the Slovak Carpathians. <i>PLoS ONE</i> , 2022, 17, e0265386.	1.1	3
1875	Dietary patterns of a versatile large carnivore, the puma (<i>Puma concolor</i>). <i>Ecology and Evolution</i> , 2022, 12, .	0.8	9

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1876	Human presence drives bobcat interactions among the U.S. carnivore guild. <i>Biodiversity and Conservation</i> , 2022, 31, 2607-2624.	1.2	7
1877	The Economics of Wildlife Trade and Consumption. <i>Annual Review of Resource Economics</i> , 2022, 14, .	1.5	1
1878	Temporal and Spatial Activity Patterns of Sympatric Wild Ungulates in Qinling Mountains, China. <i>Animals</i> , 2022, 12, 1666.	1.0	7
1879	Interspecific variation in the diet of a native apex predator and invasive mesopredator in an alpine ecosystem. <i>Austral Ecology</i> , 0, , .	0.7	1
1880	The Value of Protected Areas Ranger Service Personnel for Biodiversity Monitoring: Case Study in Paklenica National Park (Croatia). <i>Ekologia</i> , 2022, 41, 183-200.	0.2	0
1881	Transdisciplinary deficit in large carnivore conservation funding in Europe. <i>Nature Conservation</i> , 0, 49, 31-52.	0.0	7
1882	Feedback in tropical forests of the Anthropocene. <i>Global Change Biology</i> , 2022, 28, 5041-5061.	4.2	12
1883	Human recreation impacts seasonal activity and occupancy of American black bears (<i>Ursus</i>). <i>Frontiers in Ecology and Evolution</i> , 2022, 13, 1075.	1.0	1
1884	Linking animal behavior to ecosystem change in disturbed environments. <i>Frontiers in Ecology and Evolution</i> , 0, 10, .	1.1	9
1885	Stakeholder Perceptions of Success in Human-Carnivore Coexistence Interventions. <i>Frontiers in Conservation Science</i> , 0, 3, .	0.9	1
1886	Sex Differences Dictate the Movement Patterns of Striped Hyenas, <i>Hyaena hyaena</i> , in a Human-Dominated Landscape. <i>Frontiers in Ecology and Evolution</i> , 0, 10, .	1.1	5
1887	Assessing Asiatic cheetahs' individual diet using metabarcoding and its implication for conservation. <i>Scientific Reports</i> , 2022, 12, .	1.6	3
1888	Late quaternary biotic homogenization of North American mammalian faunas. <i>Nature Communications</i> , 2022, 13, .	5.8	7
1889	Allometry of behavior and niche differentiation among congeneric African antelopes. <i>Ecological Monographs</i> , 2023, 93, .	2.4	6
1890	Estimating statewide carrying capacity of bobcats (<i>Lynx rufus</i>) using improved maximum clique algorithms. <i>Landscape Ecology</i> , 2022, 37, 2383-2397.	1.9	4
1891	Africa's drylands in a changing world: Challenges for wildlife conservation under climate and land-use changes in the Greater Etosha Landscape. <i>Global Ecology and Conservation</i> , 2022, 38, e02221.	1.0	9
1892	Glimmers of hope in large carnivore recoveries. <i>Scientific Reports</i> , 2022, 12, .	1.6	9
1893	A novel trophic cascade between cougars and feral donkeys shapes desert wetlands. <i>Journal of Animal Ecology</i> , 2022, 91, 2348-2357.	1.3	11

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1894	Patterns of spatial distribution and diel activity in carnivore guilds (Carnivora). <i>Journal of Vertebrate Biology</i> , 2022, 71, .	0.4	3
1895	Conservation importance of the strategic, centrally located snow leopard population in the western Himalayas, India: a genetic perspective. <i>Mammalian Biology</i> , 0, , .	0.8	0
1896	La ecología de los parásitos zoonóticos en Carnivora. <i>Magna Scientia UCEVA</i> , 2022, 2, 30-47.	0.1	0
1897	Conceptualizing the 3D niche and vertical space use. <i>Trends in Ecology and Evolution</i> , 2022, 37, 953-962.	4.2	14
1898	First camera trap record of Striped Hyena <i>Hyaena hyaena</i> (Linnaeus, 1758) (Mammalia: Carnivora:) Tj ETQq0 0 0 rgBT ₁ /Overlock 10 Tf 50	0.1	0
1899	Density estimates reveal that fragmented landscapes provide important habitat for conserving an endangered mesopredator, the spotted-tailed quoll. <i>Scientific Reports</i> , 2022, 12, .	1.6	2
1901	Hyperabundant black-tailed deer impact endangered Garry oak ecosystem floral and bumblebee communities. <i>Global Ecology and Conservation</i> , 2022, 38, e02237.	1.0	1
1902	Assessment of leopard translocations in South Africa. <i>Frontiers in Conservation Science</i> , 0, 3, .	0.9	0
1903	Community-based monitoring of wild felid hunting in Central Amazonia. <i>Animal Conservation</i> , 2023, 26, 189-198.	1.5	3
1904	Mismatches in scale between highly mobile marine megafauna and marine protected areas. <i>Frontiers in Marine Science</i> , 0, 9, .	1.2	15
1905	RAPTORS IN BATURIYA BIRDS SANCTUARY NORTHWESTERN, NIGERIA. , 2022, 8, 34-37.		0
1906	The origin and population genetics of wolves in the north Hungarian mountains. <i>Mammalian Biology</i> , 2022, 102, 1823-1833.	0.8	1
1907	Top predators as biodiversity indicators: A meta-analysis. <i>Ecology Letters</i> , 2022, 25, 2062-2075.	3.0	17
1909	Factors affecting age at primiparity in black bears. <i>Journal of Wildlife Management</i> , 0, , .	0.7	1
1910	Camera traps reveal the natural corridors used by mammalian species in eastern Mexico. <i>Ecological Processes</i> , 2022, 11, .	1.6	4
1912	Presence of spraint at bridges as an effective monitoring tool to assess current Eurasian fish otter distribution in Austria. <i>European Journal of Wildlife Research</i> , 2022, 68, .	0.7	0
1913	Identifying human-brown bear conflict hotspots for prioritizing critical habitat and corridor conservation in southwestern Iran. <i>Animal Conservation</i> , 2023, 26, 31-45.	1.5	9
1914	Predator protection dampens the landscape of fear. <i>Oikos</i> , 2022, 2022, .	1.2	4

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1915	Home Range and Movement Patterns of Reintroduced White Lions (<i>Panthera leo melanochaita</i>) in the Kruger to Canyons Biosphere Reserve, South Africa. <i>Animals</i> , 2022, 12, 2003.	1.0	0
1916	An experimental game to examine pastoralists' preferences for human–lion coexistence strategies. <i>People and Nature</i> , 0, , .	1.7	1
1917	Evaluating the summer landscapes of predation risk and forage quality for elk (<i>Cervus</i>) Tj ETQq0 0 0 rgBT /Overlock 10 Tf 50 662 Td (0.8	2
1919	Disappearance of an ecosystem engineer, the white-lipped peccary (<i>Tayassu pecari</i>), leads to density compensation and ecological release. <i>Oecologia</i> , 2022, 199, 937-949.	0.9	2
1920	Temporal Activity Patterns of the Eurasian Beaver and Coexisting Species in a Mediterranean Ecosystem. <i>Animals</i> , 2022, 12, 1961.	1.0	8
1921	Global and regional erosion of mammalian functional diversity across the diel cycle. <i>Science Advances</i> , 2022, 8, .	4.7	7
1922	Habitat selection in a recovering bobcat (<i>Lynx rufus</i>) population. <i>PLoS ONE</i> , 2022, 17, e0269258.	1.1	5
1923	A pattern of livestock depredation by snow leopard to the yak herding pastoralist in western Bhutan. <i>Pastoralism</i> , 2022, 12, .	0.3	2
1924	Distribution model transferability for a wide-ranging species, the Gray Wolf. <i>Scientific Reports</i> , 2022, 12, .	1.6	5
1925	Fungivorous nematodes drive microbial diversity and carbon cycling in soil. <i>Ecology</i> , 2023, 104, .	1.5	16
1926	Chasms in charismatic species research: Seventy years of carnivore science and its implications for conservation and policy in India. <i>Biological Conservation</i> , 2022, 273, 109694.	1.9	4
1927	Grey wolf feeding habits and their geographical variation in Northwest Spain. <i>Food Webs</i> , 2022, 32, e00248.	0.5	2
1928	Understanding the distribution and fine-scale habitat selection of mesocarnivores along a habitat quality gradient in western Himalaya. <i>PeerJ</i> , 0, 10, e13993.	0.9	1
1929	Unraveling the real magnitude of illegal wildlife poisoning to halt cryptic biodiversity loss. <i>Biological Conservation</i> , 2022, 273, 109702.	1.9	1
1930	The decline of large carnivores in Africa and opportunities for change. <i>Biological Conservation</i> , 2022, 274, 109724.	1.9	2
1931	Scientists' warning of threats to mountains. <i>Science of the Total Environment</i> , 2022, 853, 158611.	3.9	24
1932	Do Consumers Maintain Diversity of Their Food Sources?. , 2022, , 61-70.		0
1933	Human-Wildlife Interactions in Urban Areas: Case of <i>Didelphis aurita</i> . , 2022, , 1-19.		0

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1934	Determinants of attitudes towards wildlife in rural Taiwan and its implications for leopard cat (<i>Prionailurus bengalensis</i>) conservation performance payment. <i>Wildlife Research</i> , 2022, , .	0.7	1
1935	Guanaco Predation by Pumas and Its Relationship to Patagonian Food Webs. <i>Natural and Social Sciences of Patagonia</i> , 2022, , 103-120.	0.2	2
1936	Deciphering the Trophic Ecology of Three Marlin Species Using Stable Isotope Analysis in Temperate Waters Off Southeastern Australia. <i>Frontiers in Marine Science</i> , 0, 9, .	1.2	4
1937	Retaliatory killing negatively affects African lion (<i>Panthera leo</i>) male coalitions in the Tarangire-Manyara Ecosystem, Tanzania. <i>PLoS ONE</i> , 2022, 17, e0272272.	1.1	2
1938	Contextâ€dependency in carnivore coâ€occurrence across a multiâ€use conservation landscape. <i>Ecology and Evolution</i> , 2022, 12, .	0.8	0
1939	Future land use and climate change escalate connectivity loss for Himalayan brown bears. <i>Animal Conservation</i> , 2023, 26, 199-215.	1.5	2
1940	Experimental Release of Orphaned Wild Felids into a Tropical Rainforest in Southwestern Costa Rica. <i>Veterinary Sciences</i> , 2022, 9, 468.	0.6	2
1941	Captura fotogrÃ¡fica de mamÃferos medianos en parcelas experimentales de restauraciÃ³n ecolÃ³gica en un paisaje agropecuario en Los Tuxtlas, Veracruz, MÃ©xico. <i>Acta Botanica Mexicana</i> , 2022, , .	0.1	1
1942	Long-term data reveal equivocal evidence for intraguild suppression among sympatric canids. <i>Biodiversity and Conservation</i> , 2022, 31, 2965-2979.	1.2	2
1943	Jaguar (<i>Panthera onca</i>) population density and landscape connectivity in a deforestation hotspot: The Paraguayan Dry Chaco as a case study. <i>Perspectives in Ecology and Conservation</i> , 2022, 20, 377-385.	1.0	3
1944	A comprehensive review of mammalian carnivore translocations. <i>Mammal Review</i> , 2022, 52, 554-572.	2.2	6
1945	Land use and dingo baiting are correlated with the density of kangaroos in rangeland systems. <i>Integrative Zoology</i> , 2023, 18, 299-315.	1.3	3
1946	Predator Presence Alters Intestinal Microbiota in Mussel. <i>Microbial Ecology</i> , 2023, 86, 1200-1212.	1.4	5
1947	Longâ€distance dispersal by a male subâ€adult tiger in a humanâ€dominated landscape. <i>Ecology and Evolution</i> , 2022, 12, .	0.8	2
1948	Conservation of Tiger <i>Panthera tigris</i> in Nepal: a review of current efforts and challenges. <i>Journal of Threatened Taxa</i> , 2022, 14, 21769-21775.	0.1	1
1949	Conservation status of the worldâ€™s carnivorous mammals (order Carnivora). <i>Mammalian Biology</i> , 2022, 102, 1911-1925.	0.8	7
1950	Biodiversity: Concepts, Patterns, Trends, and Perspectives. <i>Annual Review of Environment and Resources</i> , 2022, 47, 31-63.	5.6	41
1951	Anthropogenic activity and structures have varying effects on the activity of carnivores in a protected area in Wisconsin, United States. <i>Biodiversity and Conservation</i> , 2022, 31, 3163-3178.	1.2	1

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1952	Socio-ecological gap analysis to forecast species range contractions for conservation. Proceedings of the National Academy of Sciences of the United States of America, 2023, 120, .	3.3	6
1953	Resource pulses and human-wildlife conflicts: linking satellite indicators and ground data on forest productivity to predict brown bear damages. Remote Sensing in Ecology and Conservation, 2023, 9, 90-103.	2.2	3
1954	Identifying potential gray wolf habitat and connectivity in the eastern USA. Biological Conservation, 2022, 273, 109708.	1.9	8
1955	Where wolves were: setting historical baselines for wolf recovery in Spain. Animal Conservation, 2023, 26, 239-249.	1.5	8
1956	The socioecology of fear: A critical geographical consideration of human-wolf-livestock conflict. Canadian Geographer / Geographie Canadien, 0, , .	1.0	3
1957	Evaluation of physiological stress in free-ranging bears: current knowledge and future directions. Biological Reviews, 0, , .	4.7	1
1958	CaPTrends: A database of large carnivoran population trends from around the world. Global Ecology and Biogeography, 2022, 31, 2475-2482.	2.7	3
1959	Policy interventions and competing management paradigms shape the long-term distribution of forest harvesting across the landscape. Proceedings of the National Academy of Sciences of the United States of America, 2022, 119, .	3.3	2
1960	Assessment of the residential Finnish wolf population combines DNA captures, citizen observations and mortality data using a Bayesian state-space model. European Journal of Wildlife Research, 2022, 68, .	0.7	3
1961	Where have all the lions gone? Establishing realistic baselines to assess decline and recovery of African lions. Diversity and Distributions, 2022, 28, 2388-2402.	1.9	6
1962	Wolf risk fails to inspire fear in two mesocarnivores suggesting facilitation prevails. Scientific Reports, 2022, 12, .	1.6	3
1964	Leopard density and interspecific spatiotemporal interactions in a hyena-dominated landscape. Ecology and Evolution, 2022, 12, .	0.8	3
1965	Non-invasive genetic sampling reveals a habitat use extension of <i>Chrysocyon brachyurus</i> and <i>Leopardus guttulus</i> inside a protected area of Southeastern Brazil. Biota Neotropica, 2022, 22, .	0.2	0
1966	Current Genetic Structure Analysis of Leopard Cats Reveals a Weak Disparity Trend in Subpopulations in Beijing, China. Biology, 2022, 11, 1478.	1.3	0
1968	Community attitudes towards Amur tigers (<i>Panthera tigris altaica</i>) and their prey species in Yanbian, Jilin province, a region of northeast China where tigers are returning. PLoS ONE, 2022, 17, e0276554.	1.1	2
1969	Rule-based habitat suitability modelling for the reintroduction of the grey wolf (<i>Canis lupus</i>) in Scotland. PLoS ONE, 2022, 17, e0265293.	1.1	1
1970	Population dynamics of recovering apex predators: Golden eagles in a Mediterranean landscape. Journal of Zoology, 2023, 319, 99-111.	0.8	1
1971	Same place, different time, head up: Multiple antipredator responses to a recolonizing apex predator. Environmental Epigenetics, 2023, 69, 703-717.	0.9	3

#	ARTICLE	IF	CITATIONS
1972	Landscape Features, Human Disturbance or Prey Availability? What Shapes the Distribution of Large Carnivores in Europe?. <i>Land</i> , 2022, 11, 1807.	1.2	3
1973	Mountain lions avoid burned areas and increase risky behavior after wildfire in a fragmented urban landscape. <i>Current Biology</i> , 2022, 32, 4762-4768.e5.	1.8	2
1974	Prioritizing livestock grazing right buyouts to safeguard Asiatic cheetahs from extinction. <i>Conservation Science and Practice</i> , 2022, 4, .	0.9	0
1975	Sundaic elephants prefer habitats on the periphery of protected areas. <i>Journal of Applied Ecology</i> , 2022, 59, 2947-2958.	1.9	9
1976	A Perspective of the Humanâ€™Grey Wolf (<i>Canis lupus</i>) Conflicts in Kumrat Valley, Northern Pakistan. <i>Diversity</i> , 2022, 14, 887.	0.7	2
1977	Contributions of distemper control and habitat expansion to the Amur leopard viability. <i>Communications Biology</i> , 2022, 5, .	2.0	7
1978	Protection status, human disturbance, snow cover and trapping drive density of a declining wolverine population in the Canadian Rocky Mountains. <i>Scientific Reports</i> , 2022, 12, .	1.6	5
1979	Megafauna extinctions produce idiosyncratic Anthropocene assemblages. <i>Science Advances</i> , 2022, 8, .	4.7	12
1980	Influence of land use changes on landscape connectivity for North China leopard (<i>Panthera</i>) Tj ETQq0 0 0 rgBT /Overlock 10 Tf 50 42	0.8	2
1981	Dominant carnivore loss benefits native avian and invasive mammalian scavengers. <i>Proceedings of the Royal Society B: Biological Sciences</i> , 2022, 289, .	1.2	3
1983	Observed and forecasted changes in land use by polar bears in the Beaufort and Chukchi Seas, 1985â€™2040. <i>Global Ecology and Conservation</i> , 2022, 40, e02319.	1.0	9
1984	Reducing identification errors of African carnivores from photographs through computer-assisted workflow. <i>Mammal Research</i> , 2023, 68, 121-125.	0.6	5
1985	Predicting global seasonal distributions and population exchange routes of a Critically Endangered shark. <i>Biological Conservation</i> , 2022, 275, 109771.	1.9	4
1986	Wipe out highly hazardous pesticides to deter wildlife poisoning: The case of carbofuran and aldicarb. <i>Biological Conservation</i> , 2022, 275, 109747.	1.9	2
1987	The gut microbiome of wild American marten in the Upper Peninsula of Michigan. <i>PLoS ONE</i> , 2022, 17, e0275850.	1.1	1
1988	Characteristics of natural and anthropogenic mortality of an endangered brown bear population. <i>Journal for Nature Conservation</i> , 2022, 70, 126288.	0.8	3
1989	Surprising leopard restoration in fragmented ecosystems reveals connections as the secret to conservation success. <i>Science of the Total Environment</i> , 2023, 858, 159790.	3.9	2
1990	Fifteen essential science advances needed for effective restoration of the world's forest landscapes. <i>Philosophical Transactions of the Royal Society B: Biological Sciences</i> , 2023, 378, .	1.8	18

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1991	Large carnivore range expansion in Iberia in relation to different scenarios of permeability of human-dominated landscapes. <i>Diversity and Distributions</i> , 2023, 29, 75-88.	1.9	5
1992	Estimating density of leopard (<i>Panthera pardus fusca</i>) using spatially explicit capture recapture framework in Gir Protected Area, Gujarat, India. , 2023, 78, 487-495.		3
1993	Living on the sea-coast: ranging and habitat distribution of Asiatic lions. <i>Scientific Reports</i> , 2022, 12, .	1.6	4
1994	Evaluating the prevalence and spatial distribution of giraffes injured by non-target poaching. <i>Journal of Zoology</i> , 2023, 319, 152-162.	0.8	1
1995	Factors influencing lion movements and habitat use in the western Serengeti ecosystem, Tanzania. <i>Scientific Reports</i> , 2022, 12, .	1.6	0
1996	Predicting kill sites of an apex predator from <sc>GPS</sc> data in different multiprey systems. <i>Ecological Applications</i> , 2023, 33, .	1.8	2
1997	Can predators stabilize host-parasite interactions? Changes in aquatic predator identity alter amphibian responses and parasite abundance across life stages. <i>Ecology and Evolution</i> , 2022, 12, .	0.8	4
1999	Using a topological approach to identify keystone species of fish in eutrophic lake ecosystems: A case of Zhushan Bay, Taihu Lake. <i>Fisheries Management and Ecology</i> , 0, , .	1.0	0
2000	Research progress and prospects of ecosystem carbon sequestration under climate change (1992-2022). <i>Ecological Indicators</i> , 2022, 145, 109656.	2.6	11
2001	Parasitic plants indirectly regulate decomposition of soil organic matter. <i>Functional Ecology</i> , 0, , .	1.7	0
2002	Factors shaping the tolerance of local Tibetan herders toward snow leopards. <i>Journal for Nature Conservation</i> , 2023, 71, 126305.	0.8	3
2003	Much more than forest loss: four decades of habitat connectivity decline for Atlantic Forest jaguars. <i>Landscape Ecology</i> , 2023, 38, 41-57.	1.9	7
2004	Grizzly bear habitat selection across the Northern Continental Divide Ecosystem. <i>Biological Conservation</i> , 2022, 276, 109813.	1.9	2
2005	Settlement of a stable wolf pack in a highly anthropic area of Pisan hills: Relationship with animal husbandry and hunting in a human-wolf coexistence perspective. <i>Animal Science Journal</i> , 2022, 93, .	0.6	3
2006	What drives the abundance of marsupial carnivores in production forest landscapes?. <i>Forest Ecology and Management</i> , 2023, 529, 120745.	1.4	4
2007	Impacts of top predators and humans on the mammal communities of recovering temperate forest regions. <i>Science of the Total Environment</i> , 2023, 862, 160812.	3.9	4
2008	Lion (<i>Panthera leo</i>) diet and cattle depredation on the Kuku Group Ranch Pastoralist area in southern Maasailand, Kenya. <i>Wildlife Research</i> , 2023, 50, 310-324.	0.7	1
2009	Dietary and temporal partitioning facilitates coexistence of sympatric carnivores in the Everest region. <i>Ecology and Evolution</i> , 2022, 12, .	0.8	1

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2010	Habitat use by the endangered spotted-tailed quoll in a fragmented landscape. <i>Mammal Research</i> , 0, , .	0.6	0
2012	Endoparasites of the Iberian wolf (<i>Canis lupus signatus</i>) and mesocarnivores in Central Portugal. <i>Parasitology Research</i> , 0, , .	0.6	1
2013	Scenarios of change in the realized climatic niche of mountain carnivores and ungulates. <i>Conservation Biology</i> , 2023, 37, .	2.4	1
2014	Come back to stay: landscape connectivity analysis for the Eurasian otter (<i>Lutra lutra</i>) in the western Alps. <i>Biodiversity and Conservation</i> , 2023, 32, 653-669.	1.2	4
2015	Winter weather conditions result in temporal niche overlap among three sympatric medium-sized carnivores in northeastern Japan. <i>Behavioral Ecology and Sociobiology</i> , 2022, 76, .	0.6	2
2016	Patterns of livestock loss associated with a recolonizing wolf population in Germany. <i>Frontiers in Conservation Science</i> , 0, 3, .	0.9	2
2017	Quiet islands in a world of fear: Wolves seek core zones of protected areas to escape human disturbance. <i>Biological Conservation</i> , 2022, 276, 109811.	1.9	8
2018	Predator co-occurrence in alpine and Arctic tundra in relation to fluctuating prey. <i>Journal of Animal Ecology</i> , 2023, 92, 635-647.	1.3	5
2019	Assessing Project Proposals Based on National and Global Tiger Action Plans: Lessons from the Integrated Tiger Habitat Conservation Programme (ITHCP). <i>Land</i> , 2022, 11, 2326.	1.2	0
2020	Inferring predator-prey interactions from camera traps: A Bayesian abundance modeling approach. <i>Ecology and Evolution</i> , 2022, 12, .	0.8	10
2021	Spatial genetic patterns in African wild dogs reveal signs of effective dispersal across southern Africa. <i>Frontiers in Ecology and Evolution</i> , 0, 10, .	1.1	3
2022	A comparison of summer insectivory among four sympatric mesocarnivores on Izushima, a small island in northern Japan. <i>Mammalia</i> , 2023, 87, 110-121.	0.3	2
2023	Modeling and Analysis of Predator-Prey Model with Fear Effect in Prey and Hunting Cooperation among Predators and Harvesting. <i>Journal of Applied Mathematics</i> , 2022, 2022, 1-14.	0.4	1
2024	Modeling eighteen years of community science data reveals extensive recolonization of bobcats in Illinois, USA. <i>Landscape Ecology</i> , 0, , .	1.9	2
2025	The Ecological Roles of Medium and Small Carnivores in the Terrestrial Animal Community in Liancheng National Nature Reserve, China. <i>Animals</i> , 2022, 12, 3518.	1.0	0
2026	Importance of data selection and filtering in species distribution models: A case study on the Cantabrian brown bear. <i>Ecosphere</i> , 2022, 13, .	1.0	8
2027	Prey selection by the Indian tiger (<i>Panthera tigris tigris</i>) outside protected areas in Indias Western Ghats: implications for conservation. <i>Food Webs</i> , 2023, 34, e00268.	0.5	1
2028	Beyond simple habituation: Anthropogenic habitats influence the escape behaviour of spur-winged lapwings in response to both human and non-human threats. <i>Journal of Animal Ecology</i> , 2023, 92, 417-429.	1.3	3

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2029	Assessing the ecological suitability of the Irish landscape for the Eurasian lynx (<i>Lynx lynx</i>). <i>Mammal Research</i> , 0, .	0.6	0
2030	Anthropogenic edge effects and aging errors by hunters can affect the sustainability of lion trophy hunting. <i>Scientific Reports</i> , 2023, 13, .	1.6	1
2031	Beyond the “empty forest”: The defaunation syndromes of Neotropical forests in the Anthropocene. <i>Global Ecology and Conservation</i> , 2023, 41, e02362.	1.0	6
2032	Seasonal space use and habitat selection of GPS collared snow leopards (<i>Panthera uncia</i>) in the Mongolian Altai range. <i>PLoS ONE</i> , 2023, 18, e0280011.	1.1	1
2033	Tiger Abundance and Ecology in Jigme Dorji National Park, Bhutan. <i>Global Ecology and Conservation</i> , 2023, , e02378.	1.0	2
2034	Camera trapping density estimates suggest critically low population sizes for the Wet Tropics subspecies of the spotted-tailed quoll (<i>Dasyurus maculatus gracilis</i>). <i>Austral Ecology</i> , 2023, 48, 399-417.	0.7	2
2035	Comparison of the cardiovascular effects of immobilization with three different drug combinations in free-ranging African lions. , 2023, 11, .		3
2036	Determining puma habitat suitability in the Eastern USA. <i>Biodiversity and Conservation</i> , 2023, 32, 921-941.	1.2	2
2037	Current overlapping distribution of megaherbivores and top predators: An approach to the last terrestrial areas with ecological integrity. <i>Biological Conservation</i> , 2023, 277, 109848.	1.9	0
2038	Attitudes of wildlife park visitors towards returning wildlife species: An analysis of patterns and correlates. <i>Biological Conservation</i> , 2023, 278, 109878.	1.9	4
2039	Testing umbrella species and food-web properties of large carnivores in the Rocky Mountains. <i>Biological Conservation</i> , 2023, 278, 109888.	1.9	3
2040	Near-chromosomal <i>de novo</i> assembly of Bengal tiger genome reveals genetic hallmarks of apex predation. <i>GigaScience</i> , 2022, 12, .	3.3	4
2041	Gene flow connects key leopard (<i>Panthera pardus</i>) populations despite habitat fragmentation and persecution. <i>Biodiversity and Conservation</i> , 2023, 32, 945-963.	1.2	2
2042	Loss of Mitochondrial Genetic Diversity despite Population Growth: The Legacy of Past Wolf Population Declines. <i>Genes</i> , 2023, 14, 75.	1.0	4
2043	Experimental test of the efficacy of hunting for controlling human-wildlife conflict. <i>Journal of Wildlife Management</i> , 2023, 87, .	0.7	2
2044	Facilitation of a free-roaming apex predator in working lands: evaluating factors that influence leopard spatial dynamics and prey availability in a South African biodiversity hotspot. <i>PeerJ</i> , 0, 11, e14575.	0.9	2
2045	Food webs reveal coexistence mechanisms and community organization in carnivores. <i>Current Biology</i> , 2023, 33, 647-659.e5.	1.8	6
2046	Can a mesocarnivore fill the functional role of an apex predator?. <i>Ecosphere</i> , 2023, 14, .	1.0	1

#	ARTICLE	IF	CITATIONS
2047	A worldwide perspective on large carnivore attacks on humans. <i>PLoS Biology</i> , 2023, 21, e3001946.	2.6	7
2048	Carbonated tiger-high above-ground biomass carbon stock in protected areas and corridors and its observed negative relationship with tiger population density and occupancy in the Terai Arc Landscape, Nepal. <i>PLoS ONE</i> , 2023, 18, e0280824.	1.1	0
2049	Stable dingo population structure and purity over 11 years of lethal management. <i>Wildlife Research</i> , 2023, , .	0.7	0
2050	Socioeconomic factors predict population changes of large carnivores better than climate change or habitat loss. <i>Nature Communications</i> , 2023, 14, .	5.8	5
2051	Optimal foraging of lions at the human wildlands interface. <i>African Journal of Ecology</i> , 0, , .	0.4	3
2052	Facilitating biodiversity conservation through partnerships to achieve transformative outcomes. <i>Conservation Biology</i> , 2023, 37, .	2.4	1
2053	Abundance and activity of carnivores in two protected areas of semi-arid western India with varying top predator density and human impacts. <i>European Journal of Wildlife Research</i> , 2023, 69, .	0.7	1
2054	Delineating origins of cheetah cubs in the illegal wildlife trade: Improvements based on the use of hair $\delta^{18}O$ measurements. <i>Frontiers in Ecology and Evolution</i> , 0, 11, .	1.1	0
2055	Variation in mesopredator abundance and nest predation rate of the endangered Striped-tailed Tyrant (<i>Alectrurus risora</i>). <i>Ibis</i> , 2023, 165, 1201-1216.	1.0	1
2056	A synthesis of priorities, patterns, and gaps in large carnivore corridor research. <i>Frontiers in Conservation Science</i> , 0, 4, .	0.9	0
2057	Cats, foxes and fire: quantitative review reveals that invasive predator activity is most likely to increase shortly after fire. <i>Fire Ecology</i> , 2023, 19, .	1.1	5
2058	Assessment of population genetic diversity and genetic structure of the North Chinese leopard (<i>Panthera pardus japonensis</i>) in fragmented habitats of the Loess Plateau, China. <i>Global Ecology and Conservation</i> , 2023, 42, e02416.	1.0	1
2059	Movement Choices of Persecuted Caracals on Farmlands in South Africa. <i>Rangeland Ecology and Management</i> , 2023, 88, 77-84.	1.1	0
2060	Mapping human- and bear-centered perspectives on coexistence using a participatory Bayesian framework. <i>Journal for Nature Conservation</i> , 2023, 73, 126387.	0.8	2
2061	A heavy burden: Metal exposure across the land-ocean continuum in an adaptable carnivore. <i>Environmental Pollution</i> , 2023, 327, 121585.	3.7	4
2062	Anthropogenic driven range expansion of Asian elephant <i>Elephas maximus</i> in an agricultural landscape and its consequences in South West Bengal, India. <i>Journal for Nature Conservation</i> , 2023, 73, 126374.	0.8	1
2063	An introduction to illegal wildlife trade and its effects on biodiversity and society. <i>Forensic Science International Animals and Environments</i> , 2023, 3, 100064.	0.3	3
2064	Prey species increase activity in refugia free of terrestrial predators. <i>Oecologia</i> , 2023, 201, 661-671.	0.9	1

#	ARTICLE	IF	CITATIONS
2065	Advancing surrogate-rearing methods to enhance southern sea otter recovery. <i>Biological Conservation</i> , 2023, 281, 109962.	1.9	3
2066	Re-framing deer herbivory as a natural disturbance regime with ecological and socioeconomic outcomes in the eastern United States. <i>Science of the Total Environment</i> , 2023, 868, 161669.	3.9	9
2067	Trophic Cascades in Coastal Ecosystems. , 2023, , .		3
2068	Intensive agriculture as the main limiting factor of the otter's return in southwest France. <i>Biological Conservation</i> , 2023, 279, 109927.	1.9	1
2069	Building a resilient coexistence with wildlife in a more crowded world. , 2023, 2, .		3
2070	Human dimensions of grizzly bear conservation: The social factors underlying satisfaction and coexistence beliefs in Montana, <scp>USA</scp>. <i>Conservation Science and Practice</i> , 2023, 5, .	0.9	3
2071	Examining livestock depredation and the determinants of people's attitudes towards snow leopards in the Himalayas of Nepal. <i>Oryx</i> , 2023, 57, 489-496.	0.5	0
2072	Genomic Underpinnings of Population Persistence in Isle Royale Moose. <i>Molecular Biology and Evolution</i> , 2023, 40, .	3.5	10
2073	Shepherding is not a shot in the dark: evidence of low predation losses from the Northern Cape province of South Africa. <i>African Journal of Range and Forage Science</i> , 0, , 1-12.	0.6	0
2074	Spatio-temporal patterns of co-occurrence of tigers and leopards within a protected area in central India. <i>Web Ecology</i> , 2023, 23, 17-34.	0.4	1
2075	Not only seeds: a cultural ecosystem service provided by the Apennine brown bear. <i>Human Dimensions of Wildlife</i> , 2024, 29, 14-29.	1.0	1
2076	Low-stress livestock handling protects cattle in a five-predator habitat. <i>PeerJ</i> , 0, 11, e14788.	0.9	1
2077	Human effects on brown bear diel activity may facilitate subadults foraging on Pacific salmon. <i>Global Ecology and Conservation</i> , 2023, 42, e02407.	1.0	2
2078	Safe space in the woods: Mechanistic spatial models for predicting risks of humanâ€“bear conflicts in India. <i>Biotropica</i> , 2023, 55, 504-516.	0.8	5
2079	Global conservation prioritization areas in three dimensions of crocodylian diversity. <i>Scientific Reports</i> , 2023, 13, .	1.6	2
2080	After the mammoths: The ecological legacy of late Pleistocene megafauna extinctions. , 2023, 1, .		0
2081	Three decades of wildlife-vehicle collisions in a protected area: Main roads and long-distance commuting trips to migratory prey increase spotted hyena roadkills in the Serengeti. <i>Biological Conservation</i> , 2023, 279, 109950.	1.9	0
2082	The wolf and the city: insights on wolves' conservation in the anthropocene. <i>Animal Conservation</i> , 2023, 26, 766-780.	1.5	3

#	ARTICLE	IF	CITATIONS
2083	The case for the reintroduction of cheetahs to India. <i>Nature Ecology and Evolution</i> , 2023, 7, 480-481.	3.4	3
2084	Evaluating the performance of conservation translocations in large carnivores across the world. <i>Biological Conservation</i> , 2023, 279, 109909.	1.9	7
2085	Habitat fragmentation reduces survival and drives source-sink dynamics for a large carnivore. <i>Ecological Applications</i> , 2023, 33, .	1.8	5
2086	Impending anthropogenic threats and protected area prioritization for jaguars in the Brazilian Amazon. <i>Communications Biology</i> , 2023, 6, .	2.0	4
2087	The unequal burden of human-wildlife conflict. <i>Communications Biology</i> , 2023, 6, .	2.0	13
2088	Conservation Letter: Effects of Global Climate Change on Raptors1. <i>Journal of Raptor Research</i> , 2023, 57, .	0.2	5
2089	Diet composition of Asiatic lions in protected areas and multi-use land matrix. <i>Journal of Vertebrate Biology</i> , 2023, 72, .	0.4	3
2090	Cool cats and communities: Exploring the challenges and successes of community-based approaches to protecting felids from the illegal wildlife trade. <i>Frontiers in Conservation Science</i> , 0, 4, .	0.9	1
2091	Biases and information gaps in the study of habitat connectivity in the Carnivora in the Americas. <i>Mammal Review</i> , 2023, 53, 99-115.	2.2	0
2092	Transboundary conservation of large carnivores in West Africa: The case of the WAP complex. , 2023, , 167-175.		0
2094	Pathways to coexistence with dingoes across Australian farming landscapes. <i>Frontiers in Conservation Science</i> , 0, 4, .	0.9	2
2095	The reasons for the range expansion of the grey wolf, coyote and red fox. <i>Review on Agriculture and Rural Development</i> , 2022, 11, 46-53.	0.1	0
2097	Richness and composition of terrestrial mammals vary in eucalyptus plantations due to stand age. <i>Austral Ecology</i> , 2023, 48, 743-760.	0.7	2
2098	Ecology: How mesopredators run with the big dogs. <i>Current Biology</i> , 2023, 33, R197-R199.	1.8	1
2099	Top predator restricts the niche breadth of prey: effects of assisted colonization of Tasmanian devils on a widespread omnivorous prey. <i>Proceedings of the Royal Society B: Biological Sciences</i> , 2023, 290, .	1.2	3
2100	Support for the size-mediated sensitivity hypothesis within a diverse carnivore community. <i>Journal of Animal Ecology</i> , 2024, 93, 109-122.	1.3	1
2101	The ecology of human-caused mortality for a protected large carnivore. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2023, 120, .	3.3	7
2102	Bibliometric Analysis on the Impact of Climate Change on Crop Pest and Disease. <i>Agronomy</i> , 2023, 13, 920.	1.3	3

#	ARTICLE	IF	CITATIONS
2103	Nutrient conditions determine the strength of herbivore-mediated stabilizing feedbacks in barrens. <i>Ecology and Evolution</i> , 2023, 13, .	0.8	1
2104	Threatened Habitats of Carnivores: Identifying Conservation Areas in Michoacán, México. <i>Conservation</i> , 2023, 3, 247-276.	0.8	0
2105	Revisiting trophic cascades and aspen recovery in northern Yellowstone. <i>Food Webs</i> , 2023, 36, e00276.	0.5	1
2106	The spatial scaling and individuality of habitat selection in a widespread ungulate. <i>Landscape Ecology</i> , 2023, 38, 1481-1495.	1.9	1
2108	The Factors Influencing Wildlife to Use Existing Bridges and Culverts in Giant Panda National Park. <i>Diversity</i> , 2023, 15, 487.	0.7	1
2110	Stakeholder perspectives on the prospect of lynx (<i>Lynx lynx</i>) reintroduction in Scotland. <i>People and Nature</i> , 2023, 5, 950-967.	1.7	3
2111	Seasonal distribution and activity patterns of mesopredators and their prey in Southwest China. <i>Journal of Mammalogy</i> , 0, , .	0.6	0
2112	Learning to live with large predators. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2023, 120, .	3.3	0
2113	Prerequisites for coexistence: human pressure and refuge habitat availability shape continental-scale habitat use patterns of a large carnivore. <i>Landscape Ecology</i> , 2023, 38, 1713-1728.	1.9	5
2114	Setting recovery targets for a charismatic species in an iconic protected area complex: The case of tigers (<i>Panthera tigris</i>) in Chitwan Parsa National Parks, Nepal. <i>Conservation Science and Practice</i> , 2023, 5, .	0.9	0
2115	The persistence of the critically endangered Asiatic cheetah relies upon urgent connectivity protection: a landscape genetics perspective. <i>Conservation Genetics</i> , 0, , .	0.8	0
2116	Restoring Asia's roar: Opportunities for tiger recovery across the historic range. <i>Frontiers in Conservation Science</i> , 0, 4, .	0.9	1
2117	Free-ranging livestock affected the spatiotemporal behavior of the endangered snow leopard (<i>Panthera uncia</i>). <i>Ecology and Evolution</i> , 2023, 13, .	0.8	1
2118	Human-wildlife conflicts in communities bordering a Savannah-fenced wildlife conservancy. <i>African Journal of Ecology</i> , 2023, 61, 628-635.	0.4	3
2119	Species coexistence and niche interaction between sympatric giant panda and Chinese red panda: A spatiotemporal approach. <i>Ecology and Evolution</i> , 2023, 13, .	0.8	0
2120	Full confluency, serum starvation, and roscovitine for inducing arrest in the G0/G1 phase of the cell cycle in puma skin-derived fibroblast lines. <i>Animal Reproduction</i> , 2023, 20, .	0.4	0
2121	Revealing the extent of sea otter impacts on bivalve prey through multi-trophic monitoring and mechanistic models. <i>Journal of Animal Ecology</i> , 2023, 92, 1230-1243.	1.3	0
2140	Can the Fate of the Non-avian Dinosaurs Help us to Predict the Consequences of the Ongoing Biodiversity Crisis?. <i>Springer Proceedings in Earth and Environmental Sciences</i> , 2023, , 259-272.	0.2	0

#	ARTICLE	IF	CITATIONS
2168	Human-Wildlife Interactions in Urban Areas: Case of <i>Didelphis aurita</i> . , 2023, , 1463-1481.		0
2181	Comparative Study of Deterministic and Stochastic Predator Prey System Incorporating a Prey Refuge. , 2023, , 73-98.		0
2191	Environmental Change and Body Size Evolution in Neogene Large Mammals. <i>Vertebrate Paleobiology and Paleoanthropology</i> , 2023, , 79-93.	0.1	0
2192	Comparing the Evolution of the Extinct, Endemic Carnivorous Mammals of South America and Africa (Sparassodonts and Hyaenodonts). <i>Vertebrate Paleobiology and Paleoanthropology</i> , 2023, , 59-77.	0.1	0
2205	Conservation Genomics of Neotropical Carnivores. , 2023, , 475-501.		0
2219	Wolves in a Human World: Social Dynamics of the Northern Hemisphere's Most Iconic Social Carnivore. <i>Fascinating Life Sciences</i> , 2023, , 89-138.	0.5	0
2245	Fauna of Armenia. , 2023, , 165-282.		0
2248	Hunting Success in the Spotted Hyena: Morphological Adaptations and Behavioral Strategies. <i>Fascinating Life Sciences</i> , 2023, , 139-175.	0.5	0
2268	Living on the edge: Depletion of wild prey and survival of the snow leopard. , 2024, , 63-70.		0
2291	Boreal forests. , 2024, , 221-242.		0
2338	Claws and Fangs: Carnivore Abundance and the Conservation Importance of Amazonia. , 2023, , 111-169.		0