

John D C Linnell

List of Publications by Year in descending order

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Version: 2024-02-01

247
papers

15,099
citations

25034

57
h-index

24982

109
g-index

261
all docs

261
docs citations

261
times ranked

10380
citing authors

#	ARTICLE	IF	CITATIONS
1	Recovery of large carnivores in Europe's modern human-dominated landscapes. <i>Science</i> , 2014, 346, 1517-1519.	12.6	1,319
2	Understanding and managing conservation conflicts. <i>Trends in Ecology and Evolution</i> , 2013, 28, 100-109.	8.7	934
3	Moving in the Anthropocene: Global reductions in terrestrial mammalian movements. <i>Science</i> , 2018, 359, 466-469.	12.6	783
4	Co-Adaptation Is Key to Coexisting with Large Carnivores. <i>Trends in Ecology and Evolution</i> , 2016, 31, 575-578.	8.7	384
5	Predators and people: conservation of large carnivores is possible at high human densities if management policy is favourable. <i>Animal Conservation</i> , 2001, 4, 345-349.	2.9	360
6	Interference interactions, co-existence and conservation of mammalian carnivores. <i>Diversity and Distributions</i> , 2000, 6, 169-176.	4.1	327
7	Habitat Use and Ecological Correlates of Home Range Size in a Small Cervid: The Roe Deer. <i>Journal of Animal Ecology</i> , 1996, 65, 715.	2.8	322
8	Big Cats in Our Backyards: Persistence of Large Carnivores in a Human Dominated Landscape in India. <i>PLoS ONE</i> , 2013, 8, e57872.	2.5	271
9	Who killed Bambi? The role of predation in the neonatal mortality of temperate ungulates. <i>Wildlife Biology</i> , 1995, 1, 209-223.	1.4	253
10	Translocation of carnivores as a method for managing problem animals: a review. <i>Biodiversity and Conservation</i> , 1997, 6, 1245-1257.	2.6	243
11	Patterns of self-reported fear towards large carnivores among the Norwegian public. <i>Evolution and Human Behavior</i> , 2003, 24, 184-198.	2.2	232
12	Prey density, environmental productivity and home-range size in the Eurasian lynx (<i>Lynx lynx</i>). <i>Journal of Zoology</i> , 2005, 265, 63-71.	1.7	206
13	Partial migration in roe deer: migratory and resident tactics are end points of a behavioural gradient determined by ecological factors. <i>Oikos</i> , 2011, 120, 1790-1802.	2.7	186
14	Factors affecting maternal care in an income breeder, the European roe deer. <i>Journal of Animal Ecology</i> , 2000, 69, 672-682.	2.8	165
15	Don't forget to look down—collaborative approaches to predator conservation. <i>Biological Reviews</i> , 2017, 92, 2157-2163.	10.4	157
16	Predation has a greater impact in less productive environments: variation in roe deer, <i>Capreolus capreolus</i> , population density across Europe. <i>Global Ecology and Biogeography</i> , 2009, 18, 724-734.	5.8	156
17	Living and dying in a multi-predator landscape of fear: roe deer are squeezed by contrasting pattern of predation risk imposed by lynx and humans. <i>Oikos</i> , 2014, 123, 641-651.	2.7	154
18	Survival rates and causes of mortality in Eurasian lynx (<i>Lynx lynx</i>) in multi-use landscapes. <i>Biological Conservation</i> , 2006, 131, 23-32.	4.1	153

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19	Translocation as a Tool for Mitigating Conflict with Leopards in Human-Dominated Landscapes of India. <i>Conservation Biology</i> , 2011, 25, 133-141.	4.7	152
20	What shapes Eurasian lynx distribution in human dominated landscapes: selecting prey or avoiding people?. <i>Ecography</i> , 2009, 32, 683-691.	4.5	133
21	Seasonality, weather and climate affect home range size in roe deer across a wide latitudinal gradient within Europe. <i>Journal of Animal Ecology</i> , 2013, 82, 1326-1339.	2.8	133
22	Bayesian networks in environmental and resource management. <i>Integrated Environmental Assessment and Management</i> , 2012, 8, 418-429.	2.9	131
23	The challenges and opportunities of coexisting with wild ungulates in the human-dominated landscapes of Europe's Anthropocene. <i>Biological Conservation</i> , 2020, 244, 108500.	4.1	128
24	Title is missing!. <i>Biodiversity and Conservation</i> , 2000, 9, 857-868.	2.6	127
25	Habitat heterogeneity and mammalian predator-prey interactions. <i>Mammal Review</i> , 2012, 42, 55-77.	4.8	126
26	Border Security Fencing and Wildlife: The End of the Transboundary Paradigm in Eurasia?. <i>PLoS Biology</i> , 2016, 14, e1002483.	5.6	121
27	Can minimum convex polygon home ranges be used to draw biologically meaningful conclusions?. <i>Ecological Research</i> , 2008, 23, 635-639.	1.5	120
28	Predicting the potential demographic impact of predators on their prey: a comparative analysis of two carnivore-ungulate systems in Scandinavia. <i>Journal of Animal Ecology</i> , 2012, 81, 443-454.	2.8	117
29	Framing the relationship between people and nature in the context of European conservation. <i>Conservation Biology</i> , 2015, 29, 978-985.	4.7	114
30	Can intra-specific variation in carnivore home-range size be explained using remote-sensing estimates of environmental productivity?. <i>Ecoscience</i> , 2005, 12, 68-75.	1.4	112
31	A slow life in hell or a fast life in heaven: demographic analyses of contrasting roe deer populations. <i>Journal of Animal Ecology</i> , 2009, 78, 585-594.	2.8	109
32	Legal implications of range expansions in a terrestrial carnivore: the case of the golden jackal (<i>Canis</i>)	2.8	108
33	A cat among the dogs: leopard (<i>Panthera pardus</i>) diet in a human-dominated landscape in western Maharashtra, India. <i>Oryx</i> , 2016, 50, 156-162.	1.0	108
34	Diet of Eurasian lynx, <i>Lynx lynx</i> , in the boreal forest of southeastern Norway: the relative importance of livestock and hares at low roe deer density. <i>European Journal of Wildlife Research</i> , 2006, 52, 237-244.	1.4	106
35	Conservation professionals agree on challenges to coexisting with large carnivores but not on solutions. <i>Biological Conservation</i> , 2018, 218, 223-232.	4.1	103
36	CLIMATE CAUSES LARGE-SCALE SPATIAL SYNCHRONY IN POPULATION FLUCTUATIONS OF A TEMPERATE HERBIVORE. <i>Ecology</i> , 2005, 86, 1472-1482.	3.2	100

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37	Home range size variation in a recovering wolf population: evaluating the effect of environmental, demographic, and social factors. <i>Oecologia</i> , 2013, 173, 813-825.	2.0	99
38	Archiving Primary Data: Solutions for Long-Term Studies. <i>Trends in Ecology and Evolution</i> , 2015, 30, 581-589.	8.7	98
39	Adaptable Neighbours: Movement Patterns of GPS-Collared Leopards in Human Dominated Landscapes in India. <i>PLoS ONE</i> , 2014, 9, e112044.	2.5	93
40	Home Range Size and Choice of Management Strategy for Lynx in Scandinavia. <i>Environmental Management</i> , 2001, 27, 869-879.	2.7	92
41	Sustainably Harvesting a Large Carnivore? Development of Eurasian Lynx Populations in Norway During 160 Years of Shifting Policy. <i>Environmental Management</i> , 2010, 45, 1142-1154.	2.7	90
42	How many routes lead to migration? Comparison of methods to assess and characterize migratory movements. <i>Journal of Animal Ecology</i> , 2016, 85, 54-68.	2.8	89
43	Habitat differentiation within the large carnivore community of Norway's multiple-use landscapes. <i>Journal of Applied Ecology</i> , 2008, 45, 1382-1391.	4.0	85
44	Climate, season, and social status modulate the functional response of an efficient stalking predator: the Eurasian lynx. <i>Journal of Animal Ecology</i> , 2009, 78, 741-751.	2.8	85
45	Framing pictures: A conceptual framework to identify and correct for biases in detection probability of camera traps enabling multi-species comparison. <i>Ecology and Evolution</i> , 2019, 9, 2320-2336.	1.9	83
46	Winter lynx <i>Lynx lynx</i> predation on semi-domestic reindeer <i>Rangifer tarandus</i> in northern Sweden. <i>Wildlife Biology</i> , 1999, 5, 203-211.	1.4	75
47	Decomposing risk: Landscape structure and wolf behavior generate different predation patterns in two sympatric ungulates. <i>Ecological Applications</i> , 2013, 23, 1722-1734.	3.8	75
48	Selecting Habitat to Survive: The Impact of Road Density on Survival in a Large Carnivore. <i>PLoS ONE</i> , 2013, 8, e65493.	2.5	75
49	Warring brothers: The complex interactions between wolves (<i>Canis lupus</i>) and dogs (<i>Canis familiaris</i>) in a conservation context. <i>Biological Conservation</i> , 2014, 171, 232-245.	4.1	71
50	Soil and vegetation nutrient response to bison carcasses in BiaÅ,owieÅ¼a Primeval Forest, Poland. <i>Ecological Research</i> , 2007, 22, 807-813.	1.5	66
51	Lynx Depredation on Domestic Sheep in Norway. <i>Journal of Wildlife Management</i> , 2002, 66, 98.	1.8	64
52	Risk taking by Eurasian lynx (<i>Lynx lynx</i>) in a human-dominated landscape: effects of sex and reproductive status. <i>Journal of Zoology</i> , 2006, 270, 060606025751009-???	1.7	63
53	Knowledge and Perceptions of Macedonian Hunters and Herders: The Influence of Species Specific Ecology of Bears, Wolves, and Lynx. <i>Human Ecology</i> , 2010, 38, 389-399.	1.4	63
54	Factors affecting Eurasian lynx kill rates on semi-domestic reindeer in northern Scandinavia: Can ecological research contribute to the development of a fair compensation system?. <i>Biological Conservation</i> , 2011, 144, 3009-3017.	4.1	63

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55	Activity patterns of predator and prey: a simultaneous study of GPS-collared wolves and moose. <i>Animal Behaviour</i> , 2011, 81, 423-431.	1.9	63
56	Individual access to preferred habitat affects fitness components in female roe deer <i>Capreolus capreolus</i> . <i>Journal of Animal Ecology</i> , 2004, 73, 44-50.	2.8	61
57	Can we save large carnivores without losing large carnivore science?. <i>Food Webs</i> , 2017, 12, 64-75.	1.2	59
58	Non-lethal techniques for reducing depredation. , 0, , 49-71.		58
59	Spatial and temporal variation in natal dispersal by <i>Eurasian lynx</i> in <i>Scandinavia</i> . <i>Journal of Zoology</i> , 2012, 286, 120-130.	1.7	58
60	Activity Patterns of Eurasian Lynx Are Modulated by Light Regime and Individual Traits over a Wide Latitudinal Range. <i>PLoS ONE</i> , 2014, 9, e114143.	2.5	58
61	Ecosystem Services and Cultural Values as Building Blocks for "The Good life"™. A Case Study in the Community of RÅst, Lofoten Islands, Norway. <i>Ecological Economics</i> , 2017, 140, 166-176.	5.7	58
62	Estimating total lynx <i>Lynx lynx</i> population size from censuses of family groups. <i>Wildlife Biology</i> , 2002, 8, 299-306.	1.4	57
63	International Wildlife Law: Understanding and Enhancing Its Role in Conservation. <i>BioScience</i> , 2017, 67, 784-790.	4.9	57
64	Short term behavioural and physiological response of moose <i>Alces alces</i> to military disturbance in Norway. <i>Biological Conservation</i> , 1996, 77, 169-176.	4.1	54
65	On the multifunctionality of hunting " an institutional analysis of eight cases from Europe and Africa. <i>Journal of Environmental Planning and Management</i> , 2013, 56, 531-552.	4.5	54
66	Home-range sizes and altitude selection for arctic foxes and wolverines in an alpine environment. <i>Canadian Journal of Zoology</i> , 1998, 76, 448-457.	1.0	53
67	Predation or scavenging? Prey body condition influences decision-making in a facultative predator, the wolverine. <i>Ecosphere</i> , 2016, 7, e01407.	2.2	53
68	Is the Fear of Wolves Justified? A Fennoscandian Perspective. <i>Acta Zoologica Lituanica</i> , 2003, 13, 34-40.	0.3	52
69	Right on track? Performance of satellite telemetry in terrestrial wildlife research. <i>PLoS ONE</i> , 2019, 14, e0216223.	2.5	52
70	Wave-like Patterns of Plant Phenology Determine Ungulate Movement Tactics. <i>Current Biology</i> , 2020, 30, 3444-3449.e4.	3.9	52
71	SOCIAL ORGANIZATION AND PARENTAL BEHAVIOR IN THE ARCTIC FOX. <i>Journal of Mammalogy</i> , 2000, 81, 223-233.	1.3	51
72	Fighting behaviour in territorial male roe deer <i>Capreolus capreolus</i> : the effects of antler size and residence. <i>European Journal of Wildlife Research</i> , 2007, 53, 1-8.	1.4	50

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73	Review of Methods to Reduce Livestock Depredation: I. Guardian Animals. Acta Agriculturae Scandinavica - Section A: Animal Science, 2000, 50, 279-290.	0.2	49
74	Mainstreaming human and large carnivore coexistence through institutional collaboration. Conservation Biology, 2019, 33, 1256-1265.	4.7	49
75	Reintroducing rewilding to restoration â€“ Rejecting the search for novelty. Biological Conservation, 2019, 233, 255-259.	4.1	49
76	Habitat and roe deer fawn vulnerability to red fox predation. Journal of Animal Ecology, 2009, 78, 1124-1133.	2.8	48
77	Effect of land-use on small mammal abundance and diversity in a forestâ€™farmland mosaic landscape in south-eastern Norway. Forest Ecology and Management, 2010, 259, 1536-1545.	3.2	48
78	Vulnerability of Domestic Sheep to Lynx Depredation in Relation to Roe Deer Density. Journal of Wildlife Management, 2008, 72, 276-282.	1.8	46
79	Migration in geographic and ecological space by a large herbivore. Ecological Monographs, 2017, 87, 297-320.	5.4	46
80	Variation in maternal investment in a small cervid; the effects of cohort, sex, litter size and time of birth in roe deer (Capreolus capreolus) fawns. Oecologia, 1997, 109, 74-79.	2.0	45
81	When a generalist becomes a specialist: patterns of red fox predation on roe deer fawns under contrasting conditions. Canadian Journal of Zoology, 2008, 86, 116-126.	1.0	45
82	Status and distribution patterns of European ungulates: genetics, population history and conservation. , 2011, , 12-53.		45
83	The spatioâ€™temporal distribution of wild and domestic ungulates modulates lynx kill rates in a multiâ€™use landscape. Journal of Zoology, 2014, 292, 175-183.	1.7	45
84	Carnivore coexistence: Wilderness not required. Science, 2015, 348, 871-872.	12.6	45
85	Interpreting â€™favourable conservation statusâ€™™ for large carnivores in Europe: how many are needed and how many are wanted?. Biodiversity and Conservation, 2017, 26, 37-61.	2.6	45
86	DOES RECREATIONAL HUNTING OF LYNX REDUCE DEPREDATION LOSSES OF DOMESTIC SHEEP?. Journal of Wildlife Management, 2005, 69, 1034-1042.	1.8	44
87	Population structure in a critically endangered arctic fox population: does genetics matter?. Molecular Ecology, 2006, 15, 2809-2819.	3.9	44
88	Comparative use of forest habitats by roe deer and moose in a humanâ€™modified landscape in southeastern Norway during winter. Ecological Research, 2011, 26, 781-789.	1.5	44
89	Large herbivore migration plasticity along environmental gradients in Europe: lifeâ€™history traits modulate forage effects. Oikos, 2019, 128, 416-429.	2.7	44
90	Perceptions of environmental justice and the conflict surrounding large carnivore management in Norway â€™ Implications for conflict management. Biological Conservation, 2016, 203, 197-206.	4.1	43

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91	Contradictory findings in studies of sex ratio variation in roe deer (<i>Capreolus capreolus</i>). Behavioral Ecology and Sociobiology, 1999, 45, 339-348.	1.4	42
92	Impact of infrastructure on habitat selection of wolverines <i>Gulo gulo</i> . Wildlife Biology, 2006, 12, 285-295.	1.4	42
93	The endangered Arctic fox in Norway—the failure and success of captive breeding and reintroduction. Polar Research, 2017, 36, 9.	1.6	42
94	Use of winter habitat by roe deer at a northern latitude where Eurasian lynx are present. Journal of Zoology, 2007, 273, 192-199.	1.7	41
95	The origins of the southern Scandinavian wolf <i>Canis lupus</i> population: potential for natural immigration in relation to dispersal distances, geography and Baltic ice. Wildlife Biology, 2005, 11, 383-391.	1.4	40
96	Implementation uncertainty when using recreational hunting to manage carnivores. Journal of Applied Ecology, 2012, 49, 824-832.	4.0	40
97	Eurasian lynx habitat selection in human-modified landscape in Norway: Effects of different human habitat modifications and behavioral states. Biological Conservation, 2015, 191, 291-299.	4.1	40
98	Challenges for transboundary management of a European brown bear population. Global Ecology and Conservation, 2018, 16, e00488.	2.1	40
99	Review of Methods to Reduce Livestock Depredation II. Aversive conditioning, deterrents and repellents. Acta Agriculturae Scandinavica - Section A: Animal Science, 2000, 50, 304-315.	0.2	39
100	Mapping value plurality towards ecosystem services in the case of Norwegian wildlife management: A Q analysis. Ecological Economics, 2015, 118, 198-206.	5.7	39
101	Irruptive Potential in Roe Deer: Density-Dependent Effects on Body Mass and Fertility. Journal of Wildlife Management, 2000, 64, 698.	1.8	37
102	When range expansion rate is faster in marginal habitats. Oikos, 2004, 107, 210-214.	2.7	37
103	Distance rules for minimum counts of Eurasian lynx <i>Lynx lynx</i> family groups under different ecological conditions. Wildlife Biology, 2007, 13, 447-455.	1.4	37
104	Zoning as a means of mitigating conflicts with large carnivores: principles and reality. , 0, , 162-175.		36
105	Intensity of space use reveals conditional sex-specific effects of prey and conspecific density on home range size. Ecology and Evolution, 2016, 6, 2957-2967.	1.9	35
106	Trade-offs between maternal foraging and fawn predation risk in an income breeder. Behavioral Ecology and Sociobiology, 2010, 64, 1267-1278.	1.4	34
107	Life-history attributes and resource dynamics determine intraspecific home-range sizes in Carnivora. Remote Sensing in Ecology and Conservation, 2015, 1, 39-50.	4.3	34
108	The range of the mange: Spatiotemporal patterns of sarcoptic mange in red foxes (<i>Vulpes vulpes</i>) as revealed by camera trapping. PLoS ONE, 2017, 12, e0176200.	2.5	34

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109	Fear of the unknown: local knowledge and perceptions of the Eurasian lynx <i>Lynx lynx</i> in western Macedonia. <i>Oryx</i> , 2011, 45, 600-607.	1.0	33
110	Tolerance to anthropogenic disturbance by a large carnivore: the case of Eurasian lynx in southeastern Norway. <i>Animal Conservation</i> , 2015, 18, 271-278.	2.9	33
111	Ungulate management in European national parks: Why a more integrated European policy is needed. <i>Journal of Environmental Management</i> , 2020, 260, 110068.	7.8	33
112	Selectivity of Eurasian lynx <i>Lynx lynx</i> and recreational hunters for age, sex and body condition in roe deer <i>Capreolus capreolus</i> . <i>Wildlife Biology</i> , 2007, 13, 467-474.	1.4	32
113	Encounter frequencies between GPS-collared wolves (<i>Canis lupus</i>) and moose (<i>Alces</i>) in Norway. <i>Journal of Animal Ecology</i> , 2014, 83, 107-114.	1.5	32
114	An ontological crisis? A review of large felid conservation in India. <i>Biodiversity and Conservation</i> , 2013, 22, 2665-2681.	2.6	32
115	A one night stand? Reproductive excursions of female roe deer as a breeding dispersal tactic. <i>Oecologia</i> , 2014, 176, 431-443.	2.0	32
116	Temporal variation in habitat selection breaks the catch-up of spatially contrasting predation risk from multiple predators. <i>Oikos</i> , 2017, 126, 624-632.	2.7	32
117	Density of Wild Prey Modulates Lynx Kill Rates on Free-Ranging Domestic Sheep. <i>PLoS ONE</i> , 2013, 8, e79261.	2.5	31
118	Compensatory immigration counteracts contrasting conservation strategies of wolverines (<i>Gulo</i>) in the Khibiny Mountains, Russia. <i>Journal of Animal Ecology</i> , 2010, 79, 107-114.	4.1	31
119	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.	1.4	31
120	Plastic response by a small cervid to supplemental feeding in winter across a wide environmental gradient. <i>Ecosphere</i> , 2017, 8, e01629.	2.2	31
121	Effect of temporal variation in reproduction on models of population viability: a case study for remnant arctic fox (<i>Alopex lagopus</i>) populations in Scandinavia. <i>Biological Conservation</i> , 2001, 97, 347-359.	4.1	30
122	Reproductive biology of captive female Eurasian lynx, <i>Lynx lynx</i> . <i>European Journal of Wildlife Research</i> , 2005, 51, 151-156.	1.4	30
123	Evaluation of the importance of roe deer fawns in the spring-summer diet of red foxes in southeastern Norway. <i>Ecological Research</i> , 2008, 23, 889-896.	1.5	30
124	Roe deer population growth and lynx predation along a gradient of environmental productivity and climate in Norway. <i>Ecoscience</i> , 2010, 17, 166-174.	1.4	30
125	Using Natural Marks to Estimate Free-Ranging Dog (<i>Canis Familiaris</i>) Abundance in a Mark-Resight Framework in Suburban Mumbai, India. <i>Tropical Conservation Science</i> , 2012, 5, 510-520.	1.2	29
126	Habitat characteristics associated with wolverine den sites in Norwegian multiple-use landscapes. <i>Journal of Zoology</i> , 2012, 287, 195-204.	1.7	29

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127	Quota hunting of Eurasian lynx in Norway: patterns of hunter selection, hunter efficiency and monitoring accuracy. <i>European Journal of Wildlife Research</i> , 2012, 58, 325-333.	1.4	29
128	Cervids in a dynamic northern landscape: Holocene changes in the relative abundance of moose and red deer at the limits of their distributions. <i>Holocene</i> , 2013, 23, 1143-1150.	1.7	29
129	Unravelling the Scientific Debate on How to Address Wolf-Dog Hybridization in Europe. <i>Frontiers in Ecology and Evolution</i> , 2019, 7, .	2.2	29
130	Mitigation methods for conflicts associated with carnivore depredation on livestock. , 2012, , 314-332.		29
131	Territorial fidelity and tenure in roe deer bucks. <i>Acta Theriologica</i> , 1998, 43, 67-75.	1.1	29
132	Use of dens by red <i>Vulpes vulpes</i> and arctic <i>Alopex lagopus</i> foxes in alpine environments: Can inter-specific competition explain the non-recovery of Norwegian arctic fox populations?. <i>Wildlife Biology</i> , 1999, 5, 167.	1.4	28
133	An evaluation of structured snow-track surveys to monitor Eurasian lynx <i>Lynx lynx</i> populations. <i>Wildlife Biology</i> , 2007, 13, 456-466.	1.4	28
134	Integrating data from different survey types for population monitoring of an endangered species: the case of the Eldâ€™s deer. <i>Scientific Reports</i> , 2019, 9, 7766.	3.3	28
135	European agreements for nature conservation need to explicitly address wolf-dog hybridisation. <i>Biological Conservation</i> , 2020, 248, 108525.	4.1	28
136	Sheep farming and large carnivores: What are the factors influencing claimed losses?. <i>Ecosphere</i> , 2015, 6, 1-17.	2.2	27
137	Using byâ€catch data from wildlife surveys to quantify climatic parameters and timing of phenology for plants and animals using camera traps. <i>Remote Sensing in Ecology and Conservation</i> , 2020, 6, 129-140.	4.3	27
138	Physiologically Persistent Corpora lutea in Eurasian Lynx (<i>Lynx lynx</i>) â€“ Longitudinal Ultrasound and Endocrine Examinations Intra-Vitam. <i>PLoS ONE</i> , 2014, 9, e90469.	2.5	27
139	<sc>E</sc>urasian lynx natal den site and maternal homeâ€range selection in multiâ€use landscapes of <sc>N</sc>orway. <i>Journal of Zoology</i> , 2015, 297, 87-98.	1.7	26
140	Exploratory and confirmatory research in the open science era. <i>Journal of Applied Ecology</i> , 2020, 57, 842-847.	4.0	26
141	Bringing Large Mammals Back: Large Carnivores in Europe. , 2015, , 67-84.		26
142	Selection of bed-sites by roe deer <i>Capreolus capreolus</i> fawns in a boreal forest landscape. <i>Wildlife Biology</i> , 1999, 5, 225.	1.4	25
143	The leopard that learnt from the cat and other narratives of carnivoreâ€human coexistence in northern India. <i>People and Nature</i> , 2019, 1, 376-386.	3.7	25
144	Hunters as citizen scientists: Contributions to biodiversity monitoring in Europe. <i>Global Ecology and Conservation</i> , 2020, 23, e01077.	2.1	25

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145	Population persistence in a landscape context: the case of endangered arctic fox populations in Fennoscandia. <i>Ecography</i> , 2010, 33, 932-941.	4.5	24
146	Patterns of variation in reproductive parameters in Eurasian lynx (<i>Lynx lynx</i>). <i>Acta Theriologica</i> , 2012, 57, 217-223.	1.1	24
147	Sharing data improves monitoring of transboundary populations: the case of wolverines in central Scandinavia. <i>Wildlife Biology</i> , 2016, 22, 95-106.	1.4	24
148	Truly sedentary? The multi-range tactic as a response to resource heterogeneity and unpredictability in a large herbivore. <i>Oecologia</i> , 2018, 187, 47-60.	2.0	24
149	Species-specific spatiotemporal patterns of leopard, lion and tiger attacks on humans. <i>Journal of Applied Ecology</i> , 2019, 56, 585-593.	4.0	24
150	Use of intraperitoneal radio-transmitters in lynx <i>Lynx lynx</i> kittens: anaesthesia, surgery and behaviour. <i>Wildlife Biology</i> , 1999, 5, 245-250.	1.4	23
151	Confronting the costs and conflicts associated with biodiversity. <i>Animal Conservation</i> , 2010, 13, 429-431.	2.9	23
152	The effect of rapid social changes during post-communist transition on perceptions of the human - wolf relationships in Macedonia and Kyrgyzstan. <i>Pastoralism</i> , 2013, 3, 4.	1.0	23
153	Predators, stewards, or sportsmen – how do Norwegian hunters perceive their role in carnivore management?. <i>International Journal of Biodiversity Science, Ecosystem Services & Management</i> , 2013, 9, 239-248.	2.9	23
154	Can cultural ecosystem services contribute to satisfying basic human needs? A case study from the Lofoten archipelago, northern Norway. <i>Applied Geography</i> , 2020, 120, 102229.	3.7	23
155	Habitat use by sympatric red and roe deer in a Mediterranean ecosystem. <i>Animal Biology</i> , 2012, 62, 351-366.	1.0	22
156	Roe deer face competing risks between predators along a gradient in abundance. <i>Ecosphere</i> , 2013, 4, 1-12.	2.2	22
157	Movement and Activity Pattern of a Collared Tigress in a Human-Dominated Landscape in Central India. <i>Tropical Conservation Science</i> , 2014, 7, 75-86.	1.2	22
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