

Stephen M Redpath

List of Publications by Year in descending order

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Version: 2024-02-01

191
papers

8,323
citations

44042

48
h-index

60583

81
g-index

195
all docs

195
docs citations

195
times ranked

6725
citing authors

#	ARTICLE	IF	CITATIONS
1	Understanding and managing conservation conflicts. <i>Trends in Ecology and Evolution</i> , 2013, 28, 100-109.	4.2	934
2	Tilting at wildlife: reconsidering human-wildlife conflict. <i>Oryx</i> , 2015, 49, 222-225.	0.5	280
3	An interdisciplinary review of current and future approaches to improving human-predator relations. <i>Conservation Biology</i> , 2017, 31, 513-523.	2.4	227
4	The emergence of biodiversity conflicts from biodiversity impacts: characteristics and management strategies. <i>Biodiversity and Conservation</i> , 2010, 19, 3973-3990.	1.2	193
5	People, predators and perceptions: patterns of livestock depredation by snow leopards and wolves. <i>Journal of Applied Ecology</i> , 2013, 50, 550-560.	1.9	163
6	Don't forget to look down- collaborative approaches to predator conservation. <i>Biological Reviews</i> , 2017, 92, 2157-2163.	4.7	157
7	Rabbits as a keystone species in southern Europe. <i>Biological Conservation</i> , 2007, 137, 149-156.	1.9	156
8	Habitat Fragmentation and the Individual: Tawny Owls <i>Strix aluco</i> in Woodland Patches. <i>Journal of Animal Ecology</i> , 1995, 64, 652.	1.3	145
9	Birds of prey as limiting factors of gamebird populations in Europe: a review. <i>Biological Reviews</i> , 2005, 80, 171-203.	4.7	138
10	Numerical and functional responses in generalist predators: hen harriers and peregrines on Scottish grouse moors. <i>Journal of Animal Ecology</i> , 1999, 68, 879-892.	1.3	133
11	Testosterone, immunocompetence, and honest sexual signaling in male red grouse. <i>Behavioral Ecology</i> , 2004, 15, 930-937.	1.0	127
12	Raptors and Red Grouse: Conservation Conflicts and Management Solutions. <i>Conservation Biology</i> , 2000, 14, 95-104.	2.4	113
13	Assessing Raptor Diet: Comparing Pellets, Prey Remains, and Observational Data at Hen Harrier Nests. <i>Condor</i> , 2001, 103, 184-188.	0.7	113
14	Raptor predation and population limitation in red grouse. <i>Journal of Animal Ecology</i> , 2000, 69, 504-516.	1.3	109
15	Hen harriers and red grouse: science, politics and human-wildlife conflict. <i>Journal of Applied Ecology</i> , 2008, 45, 1550-1554.	1.9	107
16	Developing an integrated conceptual framework to understand biodiversity conflicts. <i>Land Use Policy</i> , 2009, 26, 242-253.	2.5	106
17	Using Decision Modeling with Stakeholders to Reduce Human-Wildlife Conflict: a Raptor-Grouse Case Study. <i>Conservation Biology</i> , 2004, 18, 350-359.	2.4	104
18	To graze or not to graze? Sheep, voles, forestry and nature conservation in the British uplands. <i>Journal of Applied Ecology</i> , 2006, 43, 499-505.	1.9	99

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19	The effect of aggressiveness on the population dynamics of a territorial bird. <i>Nature</i> , 2003, 421, 737-739.	13.7	98
20	Faecal egg counts provide a reliable measure of <i>Trichostrongylus tenuis</i> intensities in free-living red grouse <i>Lagopus lagopus scoticus</i> . <i>Journal of Helminthology</i> , 2004, 78, 69-76.	0.4	92
21	Parasites, testosterone and honest carotenoid-based signalling of health. <i>Functional Ecology</i> , 2007, 21, 886-898.	1.7	91
22	Impact of wild prey availability on livestock predation by snow leopards. <i>Royal Society Open Science</i> , 2017, 4, 170026.	1.1	88
23	The Functional Response of a Generalist Predator. <i>PLoS ONE</i> , 2010, 5, e10761.	1.1	84
24	Testing the role of parasites in driving the cyclic population dynamics of a gamebird. <i>Ecology Letters</i> , 2006, 9, 410-418.	3.0	82
25	Habitat loss and raptor predation: disentangling long-term and short-term causes of red grouse declines. <i>Proceedings of the Royal Society B: Biological Sciences</i> , 2000, 267, 651-656.	1.2	80
26	The future of the uplands. <i>Land Use Policy</i> , 2009, 26, S204-S216.	2.5	80
27	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
28	Does supplementary feeding reduce predation of red grouse by hen harriers?. <i>Journal of Applied Ecology</i> , 2001, 38, 1157-1168.	1.9	75
29	Habitat suitability and movement corridors of grey wolf (<i>Canis lupus</i>) in Northern Pakistan. <i>PLoS ONE</i> , 2017, 12, e0187027.	1.1	75
30	The cascading impacts of livestock grazing in upland ecosystems: a 10-year experiment. <i>Ecosphere</i> , 2015, 6, 1-15.	1.0	72
31	Low intensity, mixed livestock grazing improves the breeding abundance of a common insectivorous passerine. <i>Biology Letters</i> , 2006, 2, 636-638.	1.0	71
32	Conservation conflicts: Behavioural threats, frames, and intervention recommendations. <i>Biological Conservation</i> , 2018, 222, 180-188.	1.9	71
33	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
34	Temperature and hen harrier productivity: from local mechanisms to geographical patterns. <i>Ecography</i> , 2002, 25, 533-540.	2.1	66
35	Building partnerships with communities for biodiversity conservation: lessons from Asian mountains. <i>Journal of Applied Ecology</i> , 2017, 54, 1583-1591.	1.9	66
36	Multiscale Factors Affecting Human Attitudes toward Snow Leopards and Wolves. <i>Conservation Biology</i> , 2014, 28, 1657-1666.	2.4	65

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37	Variation in the diet of red foxes on Scottish moorland in relation to prey abundance. <i>Ecography</i> , 1998, 21, 599-604.	2.1	64
38	Elevated spring testosterone increases parasite intensity in male red grouse. <i>Behavioral Ecology</i> , 2006, 17, 117-125.	1.0	62
39	Games as Tools to Address Conservation Conflicts. <i>Trends in Ecology and Evolution</i> , 2018, 33, 415-426.	4.2	62
40	Vegetation burning for game management in the UK uplands is increasing and overlaps spatially with soil carbon and protected areas. <i>Biological Conservation</i> , 2015, 191, 243-250.	1.9	61
41	REVIEW: The identification of priority policy options for UK nature conservation. <i>Journal of Applied Ecology</i> , 2010, 47, 955-965.	1.9	58
42	A conflict management tool for conservation agencies. <i>Journal of Applied Ecology</i> , 2016, 53, 705-711.	1.9	58
43	International Wildlife Law: Understanding and Enhancing Its Role in Conservation. <i>BioScience</i> , 2017, 67, 784-790.	2.2	57
44	Testosterone and autumn territorial behavior in male red grouse <i>Lagopus lagopus scoticus</i> . <i>Hormones and Behavior</i> , 2005, 47, 576-584.	1.0	56
45	The diet and breeding density of Common Buzzards <i>Buteo buteo</i> in relation to indices of prey abundance. <i>Bird Study</i> , 1995, 42, 165-173.	0.4	55
46	Interactions between intrinsic and extrinsic mechanisms in a cyclic species: testosterone increases parasite infection in red grouse. <i>Proceedings of the Royal Society B: Biological Sciences</i> , 2005, 272, 2299-2304.	1.2	50
47	Use of Multicriteria Decision Analysis to Address Conservation Conflicts. <i>Conservation Biology</i> , 2013, 27, 936-944.	2.4	50
48	Interactions between population processes in a cyclic species: parasites reduce autumn territorial behaviour of male red grouse. <i>Oecologia</i> , 2005, 144, 289-298.	0.9	49
49	Using distribution models to test alternative hypotheses about a species's environmental limits and recovery prospects. <i>Biological Conservation</i> , 2009, 142, 488-499.	1.9	48
50	Separating Behavioral and Physiological Mechanisms in Testosterone-Mediated Trade-Offs. <i>American Naturalist</i> , 2005, 166, 158-168.	1.0	47
51	Meadow pipits, red grouse and the habitat characteristics of managed grouse moors. <i>Journal of Applied Ecology</i> , 2001, 38, 390-400.	1.9	46
52	Sexual ornamentation relates to immune function in male red grouse <i>Lagopus lagopus scoticus</i> . <i>Journal of Avian Biology</i> , 2004, 35, 425-433.	0.6	46
53	The effects of autumn testosterone on survival and productivity in red grouse, <i>Lagopus lagopus scoticus</i> . <i>Animal Behaviour</i> , 2006, 71, 1297-1305.	0.8	46
54	Ultra-violet reflectance of male and female red grouse, <i>Lagopus lagopus scoticus</i> , sexual ornaments reflect nematode parasite intensity. <i>Journal of Avian Biology</i> , 2005, 36, 203-209.	0.6	45

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55	The condition dependence of a secondary sexual trait is stronger under high parasite infection level. <i>Behavioral Ecology</i> , 2012, 23, 502-511.	1.0	44
56	Insights into population ecology from long-term studies of red grouse <i>Lagopus lagopus scoticus</i> . <i>Journal of Animal Ecology</i> , 2014, 83, 85-98.	1.3	44
57	When the hunter becomes the hunted. <i>Science</i> , 2015, 348, 1312-1314.	6.0	44
58	Variation in the male territorial hoot of the Tawny Owl <i>Strix aluco</i> in three English populations. <i>Ibis</i> , 1997, 139, 152-158.	1.0	43
59	Territorial behaviour and population dynamics in red grouse <i>Lagopus lagopus scoticus</i> . I. Population experiments. <i>Journal of Animal Ecology</i> , 2003, 72, 1073-1082.	1.3	42
60	Effects of necklace radio transmitters on survival and breeding success of red grouse <i>Lagopus lagopus scoticus</i> . <i>Wildlife Biology</i> , 1995, 1, 121-126.	0.6	40
61	Censusing Tawny Owls <i>Strix aluco</i> by the use of imitation calls. <i>Bird Study</i> , 1994, 41, 192-198.	0.4	39
62	Livestock grazing affects the egg size of an insectivorous passerine. <i>Biology Letters</i> , 2005, 1, 322-325.	1.0	39
63	Exploring the relationships between wader declines and current land-use in the British uplands. <i>Bird Study</i> , 2011, 58, 13-26.	0.4	39
64	The Impact of Hen Harriers on Red Grouse Breeding Success. <i>Journal of Applied Ecology</i> , 1991, 28, 659.	1.9	38
65	Vigilance levels in preening Dunlin <i>Calidris alpina</i> . <i>Ibis</i> , 1988, 130, 555-557.	1.0	38
66	Temporal changes in kin structure through a population cycle in a territorial bird, the red grouse <i>Lagopus lagopus scoticus</i> . <i>Molecular Ecology</i> , 2008, 17, 2544-2551.	2.0	37
67	Evidence for food limitation in the declining hen harrier population on the Orkney Islands, Scotland. <i>Biological Conservation</i> , 2003, 111, 377-384.	1.9	36
68	Habitat use by Hen Harriers <i>Circus cyaneus</i> on Orkney: implications of land-use change for this declining population. <i>Ibis</i> , 2004, 147, 37-47.	1.0	36
69	European bird declines: Do we need to rethink approaches to the management of abundant generalist predators?. <i>Journal of Applied Ecology</i> , 2020, 57, 1885-1890.	1.9	36
70	Environmental heterogeneity influences the reliability of secondary sexual traits as condition indicators. <i>Journal of Evolutionary Biology</i> , 2012, 25, 20-28.	0.8	35
71	Evaluating Bayesian stable isotope mixing models of wild animal diet and the effects of trophic discrimination factors and informative priors. <i>Methods in Ecology and Evolution</i> , 2020, 11, 139-149.	2.2	35
72	Economic values of species management options in human-wildlife conflicts: Hen Harriers in Scotland. <i>Ecological Economics</i> , 2010, 70, 107-113.	2.9	34

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73	Field Vole <i>Microtus agrestis</i> abundance and Hen Harrier <i>Circus cyaneus</i> diet and breeding in Scotland. <i>Ibis</i> , 2002, 144, E33-E38.	1.0	33
74	Experimentally increased aggressiveness reduces population kin structure and subsequent recruitment in red grouse <i>Lagopus lagopus scoticus</i> . <i>Journal of Animal Ecology</i> , 2005, 74, 488-497.	1.3	33
75	Patterns of satellite tagged hen harrier disappearances suggest widespread illegal killing on British grouse moors. <i>Nature Communications</i> , 2019, 10, 1094.	5.8	32
76	The direct and indirect effects of predation by Hen Harriers <i>Circus cyaneus</i> on trends in breeding birds on a Scottish grouse moor. <i>Ibis</i> , 2008, 150, 27-36.	1.0	31
77	Intra-sexual competition alters the relationship between testosterone and ornament expression in a wild territorial bird. <i>Hormones and Behavior</i> , 2014, 65, 435-444.	1.0	31
78	The conundrum of agenda-driven science in conservation. <i>Frontiers in Ecology and the Environment</i> , 2019, 17, 80-82.	1.9	31
79	Nest site selection by Hen Harriers in Scotland. <i>Bird Study</i> , 1998, 45, 51-61.	0.4	30
80	Do habitat characteristics influence predation on red grouse?. <i>Journal of Applied Ecology</i> , 2002, 39, 217-225.	1.9	30
81	Disagreement About Invasive Species Does Not Equate to Denialism: A Response to Russell and Blackburn. <i>Trends in Ecology and Evolution</i> , 2017, 32, 228-229.	4.2	30
82	Fighting talk: Organisational discourses of the conflict over raptors and grouse moor management in Scotland. <i>Land Use Policy</i> , 2018, 77, 332-343.	2.5	29
83	Impact of habitat fragmentation on activity and hunting behavior in the tawny owl, <i>Strix aluco</i> . <i>Behavioral Ecology</i> , 1995, 6, 410-413.	1.0	28
84	Determining the cause of the hen harrier decline on the Orkney Islands: an experimental test of two hypotheses. <i>Animal Conservation</i> , 2002, 5, 21-28.	1.5	28
85	Breeding performance, age effects and territory occupancy in a Bonelli's Eagle <i>Hieraaetus fasciatus</i> population. <i>Ibis</i> , 2008, 150, 223-233.	1.0	28
86	Bottoms up: great bustards use the sun to maximise signal efficacy. <i>Behavioral Ecology and Sociobiology</i> , 2010, 64, 927-937.	0.6	28
87	The changing environment of conservation conflict: Geese and farming in Scotland. <i>Journal of Applied Ecology</i> , 2018, 55, 651-662.	1.9	28
88	Alternative methods for estimating density in an upland game bird: the red grouse <i>Lagopus lagopus scoticus</i> . <i>Wildlife Biology</i> , 2007, 13, 130-139.	0.6	27
89	Dying for conservation: eradicating invasive alien species in the face of opposition. <i>Animal Conservation</i> , 2010, 13, 227-228.	1.5	27
90	Condition- and parasite-dependent expression of a male-like trait in a female bird. <i>Biology Letters</i> , 2011, 7, 364-367.	1.0	27

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91	Behavioural Interactions between Hen Harriers and Their Moorland Prey. <i>Ornis Scandinavica</i> , 1992, 23, 73.	1.0	26
92	Hen harrier foraging success in relation to land use in Scotland. <i>Animal Conservation</i> , 2002, 5, 113-118.	1.5	26
93	Habitat predicts losses of red grouse to individual hen harriers. <i>Journal of Applied Ecology</i> , 2004, 41, 305-314.	1.9	26
94	Who knows best? Understanding the use of research-based knowledge in conservation conflicts. <i>Journal of Environmental Management</i> , 2019, 231, 1065-1075.	3.8	26
95	Do male hoots betray parasite loads in Tawny Owls?. <i>Journal of Avian Biology</i> , 2000, 31, 457-462.	0.6	25
96	What determines the foraging distribution of raptors on heather moorland?. <i>Oikos</i> , 2003, 100, 15-24.	1.2	25
97	Hunting habitat selection by hen harriers on moorland: Implications for conservation management. <i>Biological Conservation</i> , 2009, 142, 586-596.	1.9	25
98	Parasitized Mates Increase Infection Risk for Partners. <i>American Naturalist</i> , 2012, 179, 811-820.	1.0	25
99	Estimating the cause and rate of mortality in red grouse <i>Lagopus lagopus scoticus</i> . <i>Wildlife Biology</i> , 1998, 4, 65-71.	0.6	25
100	Fitting Models of Multiple Hypotheses to Partial Population Data: Investigating the Causes of Cycles in Red Grouse. <i>American Naturalist</i> , 2009, 174, 399-412.	1.0	24
101	Field experimental vaccination campaigns against myxomatosis and their effectiveness in the wild. <i>Vaccine</i> , 2009, 27, 6998-7002.	1.7	24
102	Cost of Carrying Radio Transmitters: a Test with Racing Pigeons <i>Columba Livia</i> . <i>Wildlife Biology</i> , 2007, 13, 238-243.	0.6	23
103	Influence of habitat on breeding performance of Hen Harriers <i>Circus cyaneus</i> in Orkney. <i>Ibis</i> , 2008, 150, 400-404.	1.0	23
104	Confronting the costs and conflicts associated with biodiversity. <i>Animal Conservation</i> , 2010, 13, 429-431.	1.5	23
105	The value of ecosystem services in the high altitude Spiti Valley, Indian Trans-Himalaya. <i>Ecosystem Services</i> , 2017, 28, 115-123.	2.3	23
106	Value diversity and conservation conflict: Lessons from the management of red grouse and hen harriers in England. <i>People and Nature</i> , 2019, 1, 6-17.	1.7	23
107	Combining information from range use and habitat selection: sex-specific spatial responses to habitat fragmentation in tawny owls <i>Strix aluco</i> . <i>Ecography</i> , 2006, 29, 152-158.	2.1	22
108	Selection of foraging habitat and nestling diet by Meadow Pipits <i>Anthus pratensis</i> breeding on intensively grazed moorland. <i>Bird Study</i> , 2008, 55, 290-296.	0.4	21

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109	An introduction to conservation conflicts. , 2015, , 3-18.		21
110	Livestock Predation by Snow Leopards: Conflicts and the Search for Solutions. , 2016, , 59-67.		21
111	Experimentally manipulating the landscape of fear to manage problem animals. <i>Journal of Wildlife Management</i> , 2017, 81, 610-616.	0.7	21
112	Territorial behaviour and population dynamics in red grouse <i>Lagopus lagopus scoticus</i> . II. Population models. <i>Journal of Animal Ecology</i> , 2003, 72, 1083-1096.	1.3	19
113	New European Union fisheries regulations could benefit conservation of marine animals. <i>Animal Conservation</i> , 2010, 13, 1-2.	1.5	19
114	Spatial and temporal associations between recovering populations of common raven <i>Corvus corax</i> and British upland wader populations. <i>Journal of Applied Ecology</i> , 2010, 47, 253-262.	1.9	19
115	Long-term impact of changes in sheep <i>Ovis aries</i> densities on the breeding output of the hen harrier <i>Circus cyaneus</i> . <i>Journal of Applied Ecology</i> , 2011, 48, 220-227.	1.9	19
116	Indirect effects of primary prey population dynamics on alternative prey. <i>Theoretical Population Biology</i> , 2015, 103, 44-59.	0.5	19
117	Diurnal and seasonal variation in line transect counts of moorland passerines. <i>Bird Study</i> , 1995, 42, 257-259.	0.4	18
118	Hen harriers and red grouse: moving towards consensus?. <i>Journal of Applied Ecology</i> , 2009, 46, 961-963.	1.9	18
119	Environmental conditions influence red grouse ornamentation at a population level. <i>Biological Journal of the Linnean Society</i> , 2012, 107, 788-798.	0.7	18
120	Consequences Matter: Compassion in Conservation Means Caring for Individuals, Populations and Species. <i>Animals</i> , 2019, 9, 1115.	1.0	18
121	The impact of raptors on the abundance of upland passerines and waders. <i>Oikos</i> , 2008, 117, 1143-1152.	1.2	16
122	Experimental evidence that livestock grazing intensity affects cyclic vole population regulation processes. <i>Population Ecology</i> , 2014, 56, 55-61.	0.7	16
123	The role of parasite-driven selection in shaping landscape genomic structure in red grouse (<i>Lagopus lagopus scotica</i>). <i>Molecular Ecology</i> , 2016, 25, 324-341.	2.0	16
124	Consequences of game bird management for non-game species in Europe. <i>Journal of Applied Ecology</i> , 2018, 55, 2285-2295.	1.9	16
125	Decline of the Orkney Hen Harrier <i>Circus cyaneus</i> population: do changes to demographic parameters and mating system fit a declining food hypothesis?. <i>Bird Study</i> , 2005, 52, 18-24.	0.4	15
126	The ornament-condition relationship varies with parasite abundance at population level in a female bird. <i>Die Naturwissenschaften</i> , 2011, 98, 897-902.	0.6	15

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127	Changing use of ecosystem services along a rural-urban continuum in the Indian Trans-Himalayas. <i>Ecosystem Services</i> , 2019, 40, 101030.	2.3	15
128	Compensating for the costs of polygyny in hen harriers <i>Circus cyaneus</i> . <i>Behavioral Ecology and Sociobiology</i> , 2006, 60, 386-391.	0.6	14
129	SENSITIVITY TO ASSUMPTIONS IN MODELS OF GENERALIST PREDATION ON A CYCLIC PREY. <i>Ecology</i> , 2007, 88, 2576-2586.	1.5	14
130	Working with stakeholders to reduce conflict – modelling the impact of varying hen harrier <i>Circus cyaneus</i> densities on red grouse <i>Lagopus lagopus</i> populations. <i>Journal of Applied Ecology</i> , 2014, 51, 1236-1245.	1.9	14
131	Conservation Conflicts: Future Research Challenges. <i>Wildlife Research Monographs</i> , 2016, , 267-282.	0.4	14
132	Predicting intervention priorities for wildlife conflicts. <i>Conservation Biology</i> , 2020, 34, 232-243.	2.4	14
133	Experimental evidence that livestock grazing intensity affects the activity of a generalist predator. <i>Acta Oecologica</i> , 2013, 49, 12-16.	0.5	13
134	Law and conservation conflicts. , 2015, , 108-121.		13
135	Assessing the Effectiveness of a Community-based Livestock Insurance Program. <i>Environmental Management</i> , 2021, 68, 87-99.	1.2	13
136	Broadening the toolset for stakeholder engagement to explore consensus over wolf management. <i>Journal of Environmental Management</i> , 2021, 296, 113125.	3.8	13
137	Impact of Management on Avian Communities in the Scottish Highlands. <i>PLoS ONE</i> , 2016, 11, e0155473.	1.1	13
138	Parental differences in brood provisioning by Hen Harriers <i>Circus cyaneus</i> . <i>Bird Study</i> , 2008, 55, 209-215.	0.4	12
139	Birds bias offspring sex ratio in response to livestock grazing. <i>Biology Letters</i> , 2011, 7, 958-960.	1.0	12
140	Experimentally elevated levels of testosterone at independence reduce fitness in a territorial bird. <i>Ecology</i> , 2014, 95, 1033-1044.	1.5	12
141	Breeding ground correlates of the distribution and decline of the Common Cuckoo <i>Cuculus canorus</i> at two spatial scales. <i>Ibis</i> , 2019, 161, 346-358.	1.0	12
142	Time series analysis reveals synchrony and asynchrony between conflict management effort and increasing large grazing bird populations in northern Europe. <i>Conservation Letters</i> , 2019, 12, e12450.	2.8	12
143	What the “food security” agenda means for animal conservation in terrestrial ecosystems. <i>Animal Conservation</i> , 2012, 15, 115-116.	1.5	11
144	Ranging behaviour of Hen Harriers breeding in Special Protection Areas in Scotland. <i>Bird Study</i> , 2014, 61, 48-55.	0.4	11

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145	The value of ecological information in conservation conflict. , 2015, , 35-48.		11
146	The impact of uncertainty on cooperation intent in a conservation conflict. <i>Journal of Applied Ecology</i> , 2019, 56, 1278-1288.	1.9	11
147	Understanding people's responses toward predators in the Indian Himalaya. <i>Animal Conservation</i> , 2021, 24, 424-431.	1.5	11
148	Red grouse and their predators. <i>Nature</i> , 1997, 390, 547-547.	13.7	10
149	Modelling the impact of hen harrier management measures on a red grouse population in the UK. <i>Oikos</i> , 2012, 121, 1061-1072.	1.2	10
150	Integrating conflict, lobbying, and compliance to predict the sustainability of natural resource use. <i>Ecology and Society</i> , 2020, 25, .	1.0	10
151	Hen harrier management: insights from demographic models fitted to population data. <i>Journal of Applied Ecology</i> , 2011, 48, 1187-1194.	1.9	9
152	Seasonal variation in foraging conditions for <i>Ring Ouzels</i> <i>Turdus torquatus</i> in upland habitats and their effects on juvenile habitat selection. <i>Ibis</i> , 2013, 155, 42-54.	1.0	9
153	Defining scales for managing biodiversity and natural resources in the face of conflicts. , 2015, , 212-225.		8
154	Nest site characteristics and nest success in red grouse <i>Lagopus lagopus scoticus</i> . <i>Wildlife Biology</i> , 2002, 8, 169-174.	0.6	8
155	Seasonal patterns in the productivity of Meadow Pipits in the uplands of Scotland. <i>Journal of Field Ornithology</i> , 2005, 76, 245-251.	0.3	7
156	Is bigger necessarily better for environmental research?. <i>Scientometrics</i> , 2009, 78, 317-322.	1.6	7
157	UK bill could prompt biodiversity loss. <i>Nature</i> , 2014, 512, 253-253.	13.7	7
158	Parasites, mate attractiveness and female feather corticosterone levels in a socially monogamous bird. <i>Behavioral Ecology and Sociobiology</i> , 2016, 70, 277-283.	0.6	7
159	Understanding diverse approaches to predator management among gamekeepers in England. <i>People and Nature</i> , 2020, 2, 495-508.	1.7	7
160	Mediation and conservation conflicts: from top-down to bottom-up. , 2015, , 226-239.		6
161	Conservation conflict transformation: the missing link in conservation. , 2015, , 257-270.		6
162	Speaking up for collaboration in conservation. <i>Biological Conservation</i> , 2018, 223, 186-187.	1.9	6

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163	Livestock grazing impacts components of the breeding productivity of a common upland insectivorous passerine: Results from a long-term experiment. <i>Journal of Applied Ecology</i> , 2020, 57, 1514-1523.	1.9	6
164	Hen harriers and red grouse: the ecology of a conflict. , 0, , 192-208.		5
165	Short-term oscillations in avian molt intensity: evidence from the golden eagle <i>Aquila chrysaetos</i> . <i>Journal of Avian Biology</i> , 2006, 37, 642-644.	0.6	5
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