Stephen M Redpath

List of Publications by Year
in descending order

193 papers	8,323 citations	44069 48 h-index	60623 81 g-index
195 all docs	195 docs citations	195 times ranked	6725 citing authors

#	Article	IF	Citations
1	Fight or Flight? Understanding Different Stakeholder Responses to Conservation Conflicts. Society and Natural Resources, 2022, 35, 628-645.	1.9	2
2	Individuals and Multilevel Management: A Study of the Perceived Adaptive Capacity of the Goose Management System among Farmers in Sweden. Society and Natural Resources, 2022, 35, 1-19.	1.9	3
3	Associations between abundances of freeâ€roaming gamebirds and common buzzards Buteo buteo are not driven by consumption of gamebirds in the buzzard breeding season. Ecology and Evolution, 2022, 12, e8877.	1.9	4
4	Multispecies study of patterns and drivers of wildlife impacts on human livelihoods in communal conservancies. Conservation Science and Practice, 2022, 4, .	2.0	3
5	Understanding peopleâ€™s responses toward predators in the Indian Himalaya. Animal Conservation, 2021, 24, 424-431.	2.9	11
6	Assessing the Effectiveness of a Community-based Livestock Insurance Program. Environmental Management, 2021, 68, 87-99.	2.7	13
7	Broadening the toolset for stakeholder engagement to explore consensus over wolf management. Journal of Environmental Management, 2021, 296, 113125.	7.8	13
8	Predicting intervention priorities for wildlife conflicts. Conservation Biology, 2020, 34, 232-243.	4.7	14
9	Evaluating Bayesian stable isotope mixing models of wild animal diet and the effects of trophic discrimination factors and informative priors. Methods in Ecology and Evolution, 2020, 11, 139-149.	5.2	35
10	European bird declines: Do we need to rethink approaches to the management of abundant generalist predators?. Journal of Applied Ecology, 2020, 57, 1885-1890.	4.0	36
11	Understanding diverse approaches to predator management among gamekeepers in England. People and Nature, 2020, 2, 495-508.	3.7	7
12	Intervener trustworthiness predicts cooperation with conservation interventions in an elephant conflict public goods game. People and Nature, 2020, 2, 1075-1084.	3.7	4
13	Conflict and cooperation in the management of European rabbit Oryctolagus cuniculus damage to agriculture in Spain. People and Nature, 2020, 2, 1223-1236.	3.7	4
14	Livestock grazing impacts components of the breeding productivity of a common upland insectivorous passerine: Results from a longâ€term experiment. Journal of Applied Ecology, 2020, 57, 1514-1523.	4.0	6
15	Integrating conflict, lobbying, and compliance to predict the sustainability of natural resource use. Ecology and Society, 2020, 25, .	2.3	10
16	The influence of habitat edge on a ground nesting bird species: hen harrier Circus cyaneus. Wildlife Biology, 2020, 2020, .	1.4	3
17	Breeding ground correlates of the distribution and decline of the Common Cuckoo Cuculus canorus at two spatial scales. Ibis, 2019, 161, 346-358.	1.9	12
18	Changing use of ecosystem services along a rural-urban continuum in the Indian Trans-Himalayas. Ecosystem Services, 2019, 40, 101030.	5.4	15

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19	Value diversity and conservation conflict: Lessons from the management of red grouse and hen harriers in England. People and Nature, 2019, 1, 6-17.	3.7	23
20	Patterns of satellite tagged hen harrier disappearances suggest widespread illegal killing on British grouse moors. Nature Communications, 2019, 10, 1094.	12.8	32
21	Impact of increased predation risk on vigilance behaviour in a gregarious waterfowl, the Egyptian goose Alopochen aegyptiaca. Journal of Avian Biology, 2019, 50, .	1.2	3
22	The conundrum of agendaâ€driven science in conservation. Frontiers in Ecology and the Environment, 2019, 17, 80-82.	4.0	31
23	The impact of uncertainty on cooperation intent in a conservation conflict. Journal of Applied Ecology, 2019, 56, 1278-1288.	4.0	11
24	Parasite-mediated selection in red grouse â€“ consequences for population dynamics and mate choice. , 2019, , 296-320.		2
25	Reinforcing the concept of agendaâ€driven science: a response to Rohlf. Frontiers in Ecology and the Environment, 2019, 17, 556-557.	4.0	0
26	Consequences Matter: Compassion in Conservation Means Caring for Individuals, Populations and Species. Animals, 2019, 9, 1115.	2.3	18
27	Who knows best? Understanding the use of research-based knowledge in conservation conflicts. Journal of Environmental Management, 2019, 231, 1065-1075.	7.8	26
28	Time series analysis reveals synchrony and asynchrony between conflict management effort and increasing large grazing bird populations in northern Europe. Conservation Letters, 2019, 12, e12450.	5.7	12
29	Consequences of game bird management for nonâ€game species in Europe. Journal of Applied Ecology, 2018, 55, 2285-2295.	4.0	16
30	Conservation conflicts: Behavioural threats, frames, and intervention recommendations. Biological Conservation, 2018, 222, 180-188.	4.1	71
31	The changing environment of conservation conflict: Geese and farming in Scotland. Journal of Applied Ecology, 2018, 55, 651-662.	4.0	28
32	Games as Tools to Address Conservation Conflicts. Trends in Ecology and Evolution, 2018, 33, 415-426.	8.7	62
33	Speaking up for collaboration in conservation. Biological Conservation, 2018, 223, 186-187.	4.1	6
34	Fighting talk: Organisational discourses of the conflict over raptors and grouse moor management in Scotland. Land Use Policy, 2018, 77, 332-343.	5.6	29
35	Disagreement About Invasive Species Does Not Equate to Denialism: A Response to Russell and Blackburn. Trends in Ecology and Evolution, 2017, 32, 228-229.	8.7	30
36	Experimentally manipulating the landscape of fear to manage problem animals. Journal of Wildlife Management, 2017, 81, 610-616.	1.8	21

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37	Building partnerships with communities for biodiversity conservation: lessons from Asian mountains. Journal of Applied Ecology, 2017, 54, 1583-1591.	4.0	66
38	Ecology of Problem Individuals and the Efficacy of Selective Wildlife Management. Trends in Ecology and Evolution, 2017, 32, 518-530.	8.7	76
39	Impact of wild prey availability on livestock predation by snow leopards. Royal Society Open Science, 2017, 4, 170026.	2.4	88
40	Don't forget to look downÂâ€“Âcollaborative approaches to predator conservation. Biological Reviews, 2017, 92, 2157-2163.	10.4	157
41	The value of ecosystem services in the high altitude Spiti Valley, Indian Trans-Himalaya. Ecosystem Services, 2017, 28, 115-123.	5.4	23
42	International Wildlife Law: Understanding and Enhancing Its Role in Conservation. BioScience, 2017, 67, 784-790.	4.9	57
43	Female begging calls reflect nutritional need of nestlings in the hen harrier Circus cyaneus. BMC Evolutionary Biology, 2017, 17, 144.	3.2	1
44	An interdisciplinary review of current and future approaches to improving humanâ€“predator relations. Conservation Biology, 2017, 31, 513-523.	4.7	227
45	The Relationship Between Religion and Attitudes Toward Large Carnivores in Northern India?. Human Dimensions of Wildlife, 2017, 22, 30-42.	1.8	69
46	Habitat suitability and movement corridors of grey wolf (Canis lupus) in Northern Pakistan. PLoS ONE, 2017, 12, e0187027.	2.5	75
47	Livestock Predation by Snow Leopards: Conflicts and the Search for Solutions. , 2016, , 59-67.		21
48	A conflict management tool for conservation agencies. Journal of Applied Ecology, 2016, 53, 705-711.	4.0	58
49	The role of parasiteâ€driven selection in shaping landscape genomic structure in red grouse (Lagopus lagopus scotica). Molecular Ecology, 2016, 25, 324-341.	3.9	16
50	Reply to comment on: Vegetation burning for game management in the UK uplands is increasing and overlaps spatially with soil carbon and protected areas. Biological Conservation, 2016, 195, 295-296.	4.1	2
51	Conservation Conflicts: Future Research Challenges. Wildlife Research Monographs, 2016, , 267-282.	0.9	14
52	Parasites, mate attractiveness and female feather corticosterone levels in a socially monogamous bird. Behavioral Ecology and Sociobiology, 2016, 70, 277-283.	1.4	7
53	Impact of Management on Avian Communities in the Scottish Highlands. PLoS ONE, 2016, 11, e0155473.	2.5	13
54	An introduction to conservation conflicts. , 2015, , 3-18.		21

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55	Philosophy, conflict and conservation. , 2015, , 19-32.		5
56	The value of ecological information in conservation conflict. , 2015, , 35-48.		11
57	Environmental history and conservation conflicts. , 2015, , 49-63.		4
58	Law and conservation conflicts. , 2015, , 108-121.		13
59	Modelling conservation conflicts. , 2015, , 195-211.		2
60	Defining scales for managing biodiversity and natural resources in the face of conflicts. , 2015, , 212-225.		8
61	Mediation and conservation conflicts: from top-down to bottom-up. , 2015, , 226-239.		6
62	Conservation conflict transformation: the missing link in conservation. , 2015, , 257-270.		6
63	Legislated collaboration in a conservation conflict: a case study of the Quincy Library Group in California, USA. , 2015, , 271-286.		4
64	Vegetation burning for game management in the UK uplands is increasing and overlaps spatially with soil carbon and protected areas. Biological Conservation, 2015, 191, 243-250.	4.1	61
65	Indirect effects of primary prey population dynamics on alternative prey. Theoretical Population Biology, 2015, 103, 44-59.	1.1	19
66	When the hunter becomes the hunted. Science, 2015, 348, 1312-1314.	12.6	44
67	The cascading impacts of livestock grazing in upland ecosystems: a 10â€year experiment. Ecosphere, 2015, 6, 1-15.	2.2	72
68	Hunted predators: Intrinsic valueâ€"Response. Science, 2015, 349, 1295-1295.	12.6	3
69	Tilting at wildlife: reconsidering humanâ€"wildlife conflict. Oryx, 2015, 49, 222-225.	1.0	280
70	Modelling Hen Harrier Dynamics to Inform Human-Wildlife Conflict Resolution: A Spatially-Realistic, Individual-Based Approach. PLoS ONE, 2014, 9, e112492.	2.5	5
71	Ranging behaviour of Hen Harriers breeding in Special Protection Areas in Scotland. Bird Study, 2014, 61, 48-55.	1.0	11
72	Working with stakeholders to reduce conflict â€" modelling the impact of varying hen harrier <scp>C</scp>ircus cyaneus densities on red grouse <scp>L</scp>agopus lagopus populations. Journal of Applied Ecology, 2014, 51, 1236-1245.	4.0	14

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73	Multiscale Factors Affecting Human Attitudes toward Snow Leopards and Wolves. Conservation Biology, 2014, 28, 1657-1666.	4.7	65
74	Insights into population ecology from longâ€term studies of red grouse Lagopus lagopus scoticus. Journal of Animal Ecology, 2014, 83, 85-98.	2.8	44
75	Experimental study on the effect of cover and vaccination on the survival of juvenile European rabbits. Population Ecology, 2014, 56, 195-202.	1.2	3
76	Experimental evidence that livestock grazing intensity affects cyclic vole population regulation processes. Population Ecology, 2014, 56, 55-61.	1.2	16
77	Experimentally elevated levels of testosterone at independence reduce fitness in a territorial bird. Ecology, 2014, 95, 1033-1044.	3.2	12
78	Colonization and extinction dynamics of a declining migratory bird are influenced by climate and habitat degradation. Ibis, 2014, 156, 788-798.	1.9	4
79	UK bill could prompt biodiversity loss. Nature, 2014, 512, 253-253.	27.8	7
80	Intra-sexual competition alters the relationship between testosterone and ornament expression in a wild territorial bird. Hormones and Behavior, 2014, 65, 435-444.	2.1	31
81	Use of Multicriteria Decision Analysis to Address Conservation Conflicts. Conservation Biology, 2013, 27, 936-944.	4.7	50
82	People, predators and perceptions: patterns of livestock depredation by snow leopards and wolves. Journal of Applied Ecology, 2013, 50, 550-560.	4.0	163
83	Understanding and managing conservation conflicts. Trends in Ecology and Evolution, 2013, 28, 100-109.	8.7	934
84	Experimental evidence that livestock grazing intensity affects the activity of a generalist predator. Acta Oecologica, 2013, 49, 12-16.	1.1	13
85	Seasonal variation in foraging conditions for <scp>R</scp>ing <scp>O</scp>uzels <scp>T</scp>urdus torquatus in upland habitats and their effects on juvenile habitat selection. Ibis, 2013, 155, 42-54.	1.9	9
86	The condition dependence of a secondary sexual trait is stronger under high parasite infection level. Behavioral Ecology, 2012, 23, 502-511.	2.2	44
87	Parasitized Mates Increase Infection Risk for Partners. American Naturalist, 2012, 179, 811-820.	2.1	25
88	Environmental conditions influence red grouse ornamentation at a population level. Biological Journal of the Linnean Society, 2012, 107, 788-798.	1.6	18
89	What the â€˜food securityâ€™ agenda means for animal conservation in terrestrial ecosystems. Animal Conservation, 2012, 15, 115-116.	2.9	11
90	Environmental heterogeneity influences the reliability of secondary sexual traits as condition indicators. Journal of Evolutionary Biology, 2012, 25, 20-28.	1.7	35

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91	Modelling the impact of hen harrier management measures on a red grouse population in the UK. Oikos, 2012, 121, 1061-1072.	2.7	10
92	Exploring the relationships between wader declines and current landâ€use in the British uplands. Bird Study, 2011, 58, 13-26.	1.0	39
93	Longâ€term impact of changes in sheep Ovis aries densities on the breeding output of the hen harrier Circus cyaneus. Journal of Applied Ecology, 2011, 48, 220-227.	4.0	19
94	Hen harrier management: insights from demographic models fitted to population data. Journal of Applied Ecology, 2011, 48, 1187-1194.	4.0	9
95	Putting the eco back in ecotourism. Animal Conservation, 2011, 14, 325-327.	2.9	5
96	The ornamentâ€“condition relationship varies with parasite abundance at population level in a female bird. Die Naturwissenschaften, 2011, 98, 897-902.	1.6	15
97	Condition- and parasite-dependent expression of a male-like trait in a female bird. Biology Letters, 2011, 7, 364-367.	2.3	27
98	Birds bias offspring sex ratio in response to livestock grazing. Biology Letters, 2011, 7, 958-960.	2.3	12
99	Bottoms up: great bustards use the sun to maximise signal efficacy. Behavioral Ecology and Sociobiology, 2010, 64, 927-937.	1.4	28
100	The emergence of biodiversity conflicts from biodiversity impacts: characteristics and management strategies. Biodiversity and Conservation, 2010, 19, 3973-3990.	2.6	193
101	Economic values of species management options in humanâ€“wildlife conflicts: Hen Harriers in Scotland. Ecological Economics, 2010, 70, 107-113.	5.7	34
102	New European Union fisheries regulations could benefit conservation of marine animals. Animal Conservation, 2010, 13, 1-2.	2.9	19
103	International year of biodiversity: missed targets and the need for better monitoring, real action and global policy. Animal Conservation, 2010, 13, 113-114.	2.9	5
104	Dying for conservation: eradicating invasive alien species in the face of opposition. Animal Conservation, 2010, 13, 227-228.	2.9	27
105	Protected areas: the challenge of maintaining a strong backbone for conservation strategies worldwide. Animal Conservation, 2010, 13, 333-334.	2.9	1
106	Confronting the costs and conflicts associated with biodiversity. Animal Conservation, 2010, 13, 429-431.	2.9	23
107	Animal conservation and ecosystem services: garnering the support of mightier forces. Animal Conservation, 2010, 13, 523-525.	2.9	3
108	Spatial and temporal associations between recovering populations of common raven Corvus corax and British upland wader populations. Journal of Applied Ecology, 2010, 47, 253-262.	4.0	19

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109	REVIEW: The identification of priority policy options for UK nature conservation. Journal of Applied Ecology, 2010, 47, 955-965.	4.0	58
110	The Functional Response of a Generalist Predator. PLoS ONE, 2010, 5, e10761.	2.5	84
111	The Functional Response of a Generalist Predator. , 2010, 5, e10761.		0
112	Fitting Models of Multiple Hypotheses to Partial Population Data: Investigating the Causes of Cycles in Red Grouse. American Naturalist, 2009, 174, 399-412.	2.1	24
113	Is bigger necessarily better for environmental research?. Scientometrics, 2009, 78, 317-322.	3.0	7
114	Hen harriers and red grouse: moving towards consensus?. Journal of Applied Ecology, 2009, 46, 961-963.	4.0	18
115	Possible consequences of the Copenhagen climate change meeting for conservation of animals. Animal Conservation, 2009, 12, 503-504.	2.9	3
116	Using distribution models to test alternative hypotheses about a speciesâ€™ environmental limits and recovery prospects. Biological Conservation, 2009, 142, 488-499.	4.1	48
117	Hunting habitat selection by hen harriers on moorland: Implications for conservation management. Biological Conservation, 2009, 142, 586-596.	4.1	25
118	Field experimental vaccination campaigns against myxomatosis and their effectiveness in the wild. Vaccine, 2009, 27, 6998-7002.	3.8	24
119	Developing an integrated conceptual framework to understand biodiversity conflicts. Land Use Policy, 2009, 26, 242-253.	5.6	106
120	The future of the uplands. Land Use Policy, 2009, 26, S204-S216.	5.6	80
121	Influence of habitat on breeding performance of Hen Harriers Circus cyaneus in Orkney. Ibis, 2008, 150, 400-404.	1.9	23
122	Breeding performance, age effects and territory occupancy in a Bonelli's Eagle Hieraaetus fasciatus population. Ibis, 2008, 150, 223-233.	1.9	28
123	The impact of raptors on the abundance of upland passerines and waders. Oikos, 2008, 117, 1143-1152.	2.7	16
124	The direct and indirect effects of predation by Hen Harriers Circus cyaneus on trends in breeding birds on a Scottish grouse moor. Ibis, 2008, 150, 27-36.	1.9	31
125	Temporal changes in kin structure through a population cycle in a territorial bird, the red grouse Lagopus lagopus scoticus. Molecular Ecology, 2008, 17, 2544-2551.	3.9	37
126	Hen harriers and red grouse: science, politics and humanâ€“wildlife conflict. Journal of Applied Ecology, 2008, 45, 1550-1554.	4.0	107

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127	Parental differences in brood provisioning by Hen HarriersCircus cyaneus. Bird Study, 2008, 55, 209-215.	1.0	12
128	Selection of foraging habitat and nestling diet by Meadow PipitsAnthus pratensisbreeding on intensively grazed moorland. Bird Study, 2008, 55, 290-296.	1.0	21
129	Alternative methods for estimating density in an upland game bird: the red grouse Lagopus lagopus scoticus. Wildlife Biology, 2007, 13, 130-139.	1.4	27
130	Cost of Carrying Radio Transmitters: a Test with Racing Pigeons Columba Livia. Wildlife Biology, 2007, 13, 238-243.	1.4	23
131	Rabbits as a keystone species in southern Europe. Biological Conservation, 2007, 137, 149-156.	4.1	156
132	SENSITIVITY TO ASSUMPTIONS IN MODELS OF GENERALIST PREDATION ON A CYCLIC PREY. Ecology, 2007, 88, 2576-2586.	3.2	14
133	Parasites, testosterone and honest carotenoid-based signalling of health. Functional Ecology, 2007, 21, 886-898.	3.6	91
134	Combining information from range use and habitat selection: sex-specific spatial responses to habitat fragmentation in tawny owls Strix aluco. Ecography, 2006, 29, 152-158.	4.5	22
135	Low intensity, mixed livestock grazing improves the breeding abundance of a common insectivorous passerine. Biology Letters, 2006, 2, 636-638.	2.3	71
136	Short-term oscillations in avian molt intensity: evidence from the golden eagle Aquila chrysaetos. Journal of Avian Biology, 2006, 37, 642-644.	1.2	5
137	Testing the role of parasites in driving the cyclic population dynamics of a gamebird. Ecology Letters, 2006, 9, 410-418.	6.4	82
138	To graze or not to graze? Sheep, voles, forestry and nature conservation in the British uplands. Journal of Applied Ecology, 2006, 43, 499-505.	4.0	99
139	Compensating for the costs of polygyny in hen harriers Circus cyaneus. Behavioral Ecology and Sociobiology, 2006, 60, 386-391.	1.4	14
140	The effects of autumn testosterone on survival and productivity in red grouse, Lagopus lagopus scoticus. Animal Behaviour, 2006, 71, 1297-1305.	1.9	46
141	Elevated spring testosterone increases parasite intensity in male red grouse. Behavioral Ecology, 2006, 17, 117-125.	2.2	62
142	Separating Behavioral and Physiological Mechanisms in Testosteroneâ€Mediated Tradeâ€Offs. American Naturalist, 2005, 166, 158-168.	2.1	47
143	Experimentally increased aggressiveness reduces population kin structure and subsequent recruitment in red grouse Lagopus lagopus scoticus. Journal of Animal Ecology, 2005, 74, 488-497.	2.8	33
144	Ultra-violet reflectance of male and female red grouse,Lagopus lagopus scoticus, sexual ornaments reflect nematode parasite intensity. Journal of Avian Biology, 2005, 36, 203-209.	1.2	45

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145	Interactions between population processes in a cyclic species: parasites reduce autumn territorial behaviour of male red grouse. Oecologia, 2005, 144, 289-298.	2.0	49
146	Birds of prey as limiting factors of gamebird populations in Europe: a review. Biological Reviews, 2005, 80, 171-203.	10.4	138
147	Interactions between intrinsic and extrinsic mechanisms in a cyclic species: testosterone increases parasite infection in red grouse. Proceedings of the Royal Society B: Biological Sciences, 2005, 272, 2299-2304.	2.6	50
148	Decline of the Orkney Hen HarrierCircus cyaneuspopulation: do changes to demographic parameters and mating system fit a declining food hypothesis?. Bird Study, 2005, 52, 18-24.	1.0	15
149	Seasonal patterns in the productivity of Meadow Pipits in the uplands of Scotland. Journal of Field Ornithology, 2005, 76, 245-251.	0.5	7
150	Testosterone and autumn territorial behavior in male red grouse Lagopus lagopus scoticus. Hormones and Behavior, 2005, 47, 576-584.	2.1	56
151	Livestock grazing affects the egg size of an insectivorous passerine. Biology Letters, 2005, 1, 322-325.	2.3	39
152	Testosterone, immunocompetence, and honest sexual signaling in male red grouse. Behavioral Ecology, 2004, 15, 930-937.	2.2	127
153	Habitat use by Hen Harriers Circus cyaneus on Orkney: implications of land-use change for this declining population. Ibis, 2004, 147, 37-47.	1.9	36
154	Using Decision Modeling with Stakeholders to Reduce Human-Wildlife Conflict: a Raptor-Grouse Case Study. Conservation Biology, 2004, 18, 350-359.	4.7	104
155	Sexual ornamentation relates to immune function in male red grouseLagopus lagopus scoticus. Journal of Avian Biology, 2004, 35, 425-433.	1.2	46
156	Habitat predicts losses of red grouse to individual hen harriers. Journal of Applied Ecology, 2004, 41, 305-314.	4.0	26
157	Faecal egg counts provide a reliable measure of Trichostrongylus tenuis intensities in free-living red grouse Lagopus lagopus scoticus. Journal of Helminthology, 2004, 78, 69-76.	1.0	92
158	What determines the foraging distribution of raptors on heather moorland?. Oikos, 2003, 100, 15-24.	2.7	25
159	Territorial behaviour and population dynamics in red grouse Lagopus lagopus scoticus. II. Population models. Journal of Animal Ecology, 2003, 72, 1083-1096.	2.8	19
160	Territorial behaviour and population dynamics in red grouse Lagopus lagopus scoticus. I. Population experiments. Journal of Animal Ecology, 2003, 72, 1073-1082.	2.8	42
161	The effect of aggressiveness on the population dynamics of a territorial bird. Nature, 2003, 421, 737-739.	27.8	98
162	Evidence for food limitation in the declining hen harrier population on the Orkney Islands, Scotland. Biological Conservation, 2003, 111, 377-384.	4.1	36

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163	Determining the cause of the hen harrier decline on the Orkney Islands: an experimental test of two hypotheses. Animal Conservation, 2002, 5, 21-28.	2.9	28
164	Hen harrier foraging success in relation to land use in Scotland. Animal Conservation, 2002, 5, 113-118.	2.9	26
165	Temperature and hen harrier productivity: from local mechanisms to geographical patterns. Ecography, 2002, 25, 533-540.	4.5	66
166	Field Vole Microtus agrestis abundance and Hen Harrier Circus cyaneus diet and breeding in Scotland. Ibis, 2002, 144, E33-E38.	1.9	33
167	Do habitat characteristics influence predation on red grouse?. Journal of Applied Ecology, 2002, 39, 217-225.	4.0	30
168	Nest site characteristics and nest success in red grouse Lagopus lagopus scoticus. Wildlife Biology, 2002, 8, 169-174.	1.4	8
169	Assessing Raptor Diet: Comparing Pellets, Prey Remains, and Observational Data at Hen Harrier Nests. Condor, 2001, 103, 184-188.	1.6	113
170	Meadow pipits, red grouse and the habitat characteristics of managed grouse moors. Journal of Applied Ecology, 2001, 38, 390-400.	4.0	46
171	Does supplementary feeding reduce predation of red grouse by hen harriers?. Journal of Applied Ecology, 2001, 38, 1157-1168.	4.0	75
172	ASSESSING RAPTOR DIET: COMPARING PELLETS, PREY REMAINS, AND OBSERVATIONAL DATA AT HEN HARRIER NESTS1. Condor, 2001, 103, 184.	1.6	92
173	Raptors and Red Grouse: Conservation Conflicts and Management Solutions. Conservation Biology, 2000, 14, 95-104.	4.7	113
174	Raptor predation and population limitation in red grouse. Journal of Animal Ecology, 2000, 69, 504-516.	2.8	109
175	Do male hoots betray parasite loads in Tawny Owls?. Journal of Avian Biology, 2000, 31, 457-462.	1.2	25
176	Habitat loss and raptor predation: disentangling longâ€“ and shortâ€“term causes of red grouse declines. Proceedings of the Royal Society B: Biological Sciences, 2000, 267, 651-656.	2.6	80
177	Numerical and functional responses in generalist predators: hen harriers and peregrines on Scottish grouse moors. Journal of Animal Ecology, 1999, 68, 879-892.	2.8	133
178	Variation in the diet of red foxes on Scottish moorland in relation to prey abundance. Ecography, 1998, 21, 599-604.	4.5	64
179	Nest site selection by Hen Harriers in Scotland. Bird Study, 1998, 45, 51-61.	1.0	30
180	Estimating the cause and rate of mortality in red grouse Lagopus lagopus scoticus. Wildlife Biology, 1998, 4, 65-71.	1.4	25

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181	Red grouse and their predators. Nature, 1997, 390, 547-547.	27.8	10
182	Variation in the male territorial hoot of the Tawny Owl Strix aluco in three English populations. Ibis, 1997, 139, 152-158.	1.9	43
183	Effects of necklace radio transmitters on survival and breeding success of red grouse Lagopus lagopus scoticus. Wildlife Biology, 1995, 1, 121-126.	1.4	40
184	Diurnal and seasonal variation in line transect counts of moorland passerines. Bird Study, 1995, 42, 257-259.	1.0	18
185	The diet and breeding density of Common BuzzardsButeo buteoin relation to indices of prey abundance. Bird Study, 1995, 42, 165-173.	1.0	55
186	Impact of habitat fragmentation on activity and hunting behavior in the tawny owl, Strix aluco. Behavioral Ecology, 1995, 6, 410-413.	2.2	28
187	Habitat Fragmentation and the Individual: Tawny Owls Strix aluco in Woodland Patches. Journal of Animal Ecology, 1995, 64, 652.	2.8	145
188	Censusing Tawny OwlsStrix alucoby the use of imitation calls. Bird Study, 1994, 41, 192-198.	1.0	39
189	Behavioural Interactions between Hen Harriers and Their Moorland Prey. Ornis Scandinavica, 1992, 23, 73.	1.0	26
190	The Impact of Hen Harriers on Red Grouse Breeding Success. Journal of Applied Ecology, 1991, 28, 659.	4.0	38
191	Vigilance levels in preening Dunlin Calidris alpina. Ibis, 1988, 130, 555-557.	1.9	38
192	Hen harriers and red grouse: the ecology of a conflict. , 0, , 192-208.		5
193	Understanding conservation conflicts: an economic perspective. , 0, , 79-93.		1