

# William J Sutherland

## List of Publications by Year in descending order

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Version: 2024-02-01

449  
papers

38,011  
citations

3531

90  
h-index

4342

173  
g-index

530  
all docs

530  
docs citations

530  
times ranked

33741  
citing authors

#	ARTICLE	IF	CITATIONS
1	Introducing a common taxonomy to support learning from failure in conservation. <i>Conservation Biology</i> , 2023, 37, .	4.7	8
2	The relative importance of COVID-19 pandemic impacts on biodiversity conservation globally. <i>Conservation Biology</i> , 2022, 36, .	4.7	25
3	A quantitative global review of species population monitoring. <i>Conservation Biology</i> , 2022, 36, .	4.7	42
4	A horizon scan of global biological conservation issues for 2022. <i>Trends in Ecology and Evolution</i> , 2022, 37, 95-104.	8.7	34
5	A practical conservation tool to combine diverse types of evidence for transparent evidence-based decision-making. <i>Conservation Science and Practice</i> , 2022, 4, e579.	2.0	11
6	Reducing demand for overexploited wildlife products: Lessons from systematic reviews from outside conservation science. <i>Conservation Science and Practice</i> , 2022, 4, .	2.0	5
7	What is the Price of Conservation? A Review of the Status Quo and Recommendations for Improving Cost Reporting. <i>BioScience</i> , 2022, 72, 461-471.	4.9	12
8	Linking climate change vulnerability research and evidence on conservation action effectiveness to safeguard European seabird populations. <i>Journal of Applied Ecology</i> , 2022, 59, 1178-1186.	4.0	2
9	Innovation and forward-thinking are needed to improve traditional synthesis methods: A response to Pescott and Stewart. <i>Journal of Applied Ecology</i> , 2022, 59, 1191-1197.	4.0	2
10	Funding and delivering the routine testing of management interventions to improve conservation effectiveness. <i>Journal for Nature Conservation</i> , 2022, 67, 126184.	1.8	3
11	Protected areas have a mixed impact on waterbirds, but management helps. <i>Nature</i> , 2022, 605, 103-107.	27.8	73
12	Principles for the production of evidence-based guidance for conservation actions. <i>Conservation Science and Practice</i> , 2022, 4, .	2.0	5
13	Quantifying the Reporting, Coverage and Consistency of Key Indicators in Mangrove Restoration Projects. <i>Frontiers in Forests and Global Change</i> , 2022, 5, .	2.3	12
14	Recommendations to enhance breeding bird diversity in managed plantation forests determined using LiDAR. <i>Ecological Applications</i> , 2022, 32, e2678.	3.8	3
15	Impacts of Dams on Freshwater Turtles: A Global Review to Identify Conservation Solutions. <i>Tropical Conservation Science</i> , 2022, 15, 194008292211037.	1.2	5
16	Strengthen biosecurity when rewiring global food supply chains. <i>Nature</i> , 2022, 606, 864-864.	27.8	1
17	A global horizon scan of issues impacting marine and coastal biodiversity conservation. <i>Nature Ecology and Evolution</i> , 2022, 6, 1262-1270.	7.8	27
18	The challenge of biased evidence in conservation. <i>Conservation Biology</i> , 2021, 35, 249-262.	4.7	80

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19	A 2021 Horizon Scan of Emerging Global Biological Conservation Issues. <i>Trends in Ecology and Evolution</i> , 2021, 36, 87-97.	8.7	38
20	Evaluating Impact Using Time-Series Data. <i>Trends in Ecology and Evolution</i> , 2021, 36, 196-205.	8.7	69
21	Teaching and learning in ecology: a horizon scan of emerging challenges and solutions. <i>Oikos</i> , 2021, 130, 15-28.	2.7	21
22	Training future generations to deliver evidence-based conservation and ecosystem management. <i>Ecological Solutions and Evidence</i> , 2021, 2, e12032.	2.0	23
23	Dynamic meta-analysis: a method of using global evidence for local decision making. <i>BMC Biology</i> , 2021, 19, 33.	3.8	11
24	The future for Mediterranean wetlands: 50 key issues and 50 important conservation research questions. <i>Regional Environmental Change</i> , 2021, 21, 33.	2.9	33
25	Effectively integrating experiments into conservation practice. <i>Ecological Solutions and Evidence</i> , 2021, 2, e12069.	2.0	11
26	Planning practical evidence-based decision making in conservation within time constraints: the Strategic Evidence Assessment Framework. <i>Journal for Nature Conservation</i> , 2021, 60, 125975.	1.8	9
27	Limited potential for bird migration to disperse plants to cooler latitudes. <i>Nature</i> , 2021, 595, 75-79.	27.8	44
28	Post COVID-19: a solution scan of options for preventing future zoonotic epidemics. <i>Biological Reviews</i> , 2021, 96, 2694-2715.	10.4	40
29	14. Marine and Freshwater Mammal Conservation. , 2021, , 737-798.		1
30	Regional models of the influence of human disturbance and habitat quality on the distribution of breeding territories of common ringed plover <i>Charadrius hiaticula</i> and Eurasian oystercatcher <i>Haematopus ostralegus</i> . <i>Global Ecology and Conservation</i> , 2021, 28, e01640.	2.1	2
31	A solution scan of societal options to reduce transmission and spread of respiratory viruses: SARS-CoV-2 as a case study. <i>Journal of Biosafety and Biosecurity</i> , 2021, 3, 84-90.	2.8	2
32	Time to integrate global climate change and biodiversity science policy agendas. <i>Journal of Applied Ecology</i> , 2021, 58, 2384-2393.	4.0	72
33	80 questions for UK biological security. <i>PLoS ONE</i> , 2021, 16, e0241190.	2.5	8
34	Reducing publication delay to improve the efficiency and impact of conservation science. <i>PeerJ</i> , 2021, 9, e12245.	2.0	23
35	Tapping into non-English-language science for the conservation of global biodiversity. <i>PLoS Biology</i> , 2021, 19, e3001296.	5.6	94
36	The data index: An author-level metric that values impactful data and incentivizes data sharing. <i>Ecology and Evolution</i> , 2021, 11, 14344-14350.	1.9	11

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37	Terrestrial or marine species distribution model: Why not both? A case study with seabirds. <i>Ecology and Evolution</i> , 2021, 11, 16634-16646.	1.9	11
38	Emerging issues for protected and conserved areas in Canada. <i>Facets</i> , 2021, 6, 1892-1921.	2.4	6
39	Policy windows for the environment: Tips for improving the uptake of scientific knowledge. <i>Environmental Science and Policy</i> , 2020, 113, 47-54.	4.9	91
40	Accumulating evidence using crowdsourcing and machine learning: A living bibliography about existential risk and global catastrophic risk. <i>Futures</i> , 2020, 116, 102508.	2.5	5
41	Horizon scan of conservation issues for inland waters in Canada. <i>Canadian Journal of Fisheries and Aquatic Sciences</i> , 2020, 77, 869-881.	1.4	10
42	A Horizon Scan of Emerging Global Biological Conservation Issues for 2020. <i>Trends in Ecology and Evolution</i> , 2020, 35, 81-90.	8.7	40
43	Scanning horizons in research, policy and practice. , 2020, , 29-47.		7
44	Forest-linked livelihoods in a globalized world. <i>Nature Plants</i> , 2020, 6, 1400-1407.	9.3	45
45	Poor availability of context-specific evidence hampers decision-making in conservation. <i>Biological Conservation</i> , 2020, 248, 108666.	4.1	59
46	Ensuring tests of conservation interventions build on existing literature. <i>Conservation Biology</i> , 2020, 34, 781-783.	4.7	14
47	Estimating the risk of species interaction loss in mutualistic communities. <i>PLoS Biology</i> , 2020, 18, e3000843.	5.6	13
48	A global biophysical typology of mangroves and its relevance for ecosystem structure and deforestation. <i>Scientific Reports</i> , 2020, 10, 14652.	3.3	94
49	A Severe Lack of Evidence Limits Effective Conservation of the World's Primates. <i>BioScience</i> , 2020, 70, 794-803.	4.9	51
50	Responses of global waterbird populations to climate change vary with latitude. <i>Nature Climate Change</i> , 2020, 10, 959-964.	18.8	31
51	Quantifying and addressing the prevalence and bias of study designs in the environmental and social sciences. <i>Nature Communications</i> , 2020, 11, 6377.	12.8	44
52	Forty questions of importance to the policy and practice of native oyster reef restoration in Europe. <i>Aquatic Conservation: Marine and Freshwater Ecosystems</i> , 2020, 30, 2038-2049.	2.0	23
53	Informing conservation decisions through evidence synthesis and communication. , 2020, , 114-128.		16
54	Approaches to conflict management and brokering between groups. , 2020, , 230-240.		2

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55	Understanding local resource users'™ behaviour, perspectives and priorities to underpin conservation practice. , 2020, , 63-81.		4
56	The use of evidence in decision-making by practitioners. , 2020, , 145-161.		5
57	Strengthen causal models for better conservation outcomes for human well-being. PLoS ONE, 2020, 15, e0230495.	2.5	14
58	Making a difference in conservation: linking science and policy. , 2020, , 3-8.		2
59	Aligning evidence for use in decisions: mechanisms to link collated evidence to the needs of policy-makers and practitioners. , 2020, , 129-142.		0
60	Conservation decisions in the face of uncertainty. , 2020, , 183-195.		0
61	Generating, collating and using evidence for conservation. , 2020, , 48-62.		1
62	Social marketing and conservation. , 2020, , 309-322.		11
63	Effective engagement of conservation scientists with decision-makers. , 2020, , 162-182.		4
64	Effects of amusing memes on concern for unappealing species. Conservation Biology, 2020, 34, 1200-1209.	4.7	14
65	Emerging illegal wildlife trade issues: A global horizon scan. Conservation Letters, 2020, 13, e12715.	5.7	51
66	Coronavirus: full peer review in hours. Nature, 2020, 584, 192-192.	27.8	5
67	8. SHRUBLAND AND HEATHLAND CONSERVATION. , 2020, , 483-526.		1
68	13. SUBTIDAL BENTHIC INVERTEBRATE CONSERVATION. , 2020, , 635-732.		4
69	Bioengineering horizon scan 2020. ELife, 2020, 9, .	6.0	19
70	7. PRIMATE CONSERVATION. , 2020, , 431-482.		5
71	1. AMPHIBIAN CONSERVATION. , 2020, , 9-64.		6
72	3. BIRD CONSERVATION. , 2020, , 137-282.		3

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73	Estimating the risk of species interaction loss in mutualistic communities. , 2020, 18, e3000843.		0
74	Estimating the risk of species interaction loss in mutualistic communities. , 2020, 18, e3000843.		0
75	Estimating the risk of species interaction loss in mutualistic communities. , 2020, 18, e3000843.		0
76	Estimating the risk of species interaction loss in mutualistic communities. , 2020, 18, e3000843.		0
77	Estimating the risk of species interaction loss in mutualistic communities. , 2020, 18, e3000843.		0
78	Estimating the risk of species interaction loss in mutualistic communities. , 2020, 18, e3000843.		0
79	Estimating the risk of species interaction loss in mutualistic communities. , 2020, 18, e3000843.		0
80	Estimating the risk of species interaction loss in mutualistic communities. , 2020, 18, e3000843.		0
81	What agricultural practices are most likely to deliver “sustainable intensification” in the UK?. Food and Energy Security, 2019, 8, e00148.	4.3	38
82	Building a tool to overcome barriers in research-implementation spaces: The Conservation Evidence database. Biological Conservation, 2019, 238, 108199.	4.1	112
83	Kaizen conservation?. Oryx, 2019, 53, 397-398.	1.0	2
84	Brexit threatens biosecurity “ from data to strategy. Nature, 2019, 567, 461-461.	27.8	3
85	When can we trust population trends? A method for quantifying the effects of sampling interval and duration. Methods in Ecology and Evolution, 2019, 10, 2067-2078.	5.2	47
86	Simple study designs in ecology produce inaccurate estimates of biodiversity responses. Journal of Applied Ecology, 2019, 56, 2742-2754.	4.0	161
87	Calling for a new agenda for conservation science to create evidence-informed policy. Biological Conservation, 2019, 238, 108222.	4.1	37
88	Evidence Synthesis as the Basis for Decision Analysis: A Method of Selecting the Best Agricultural Practices for Multiple Ecosystem Services. Frontiers in Sustainable Food Systems, 2019, 3, .	3.9	18
89	A typology of barriers and enablers of scientific evidence use in conservation practice. Journal of Environmental Management, 2019, 250, 109481.	7.8	73
90	Defining and using evidence in conservation practice. Conservation Science and Practice, 2019, 1, e27.	2.0	65

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91	Quantifying cultural ecosystem services: Disentangling the effects of management from landscape features. <i>People and Nature</i> , 2019, 1, 70-86.	3.7	28
92	Abundance drives broad patterns of generalisation in plant-hummingbird pollination networks. <i>Oikos</i> , 2019, 128, 1287-1295.	2.7	38
93	Beware greedy algorithms. <i>Journal of Animal Ecology</i> , 2019, 88, 804-807.	2.8	13
94	Linking warming effects on phenology, demography, and range expansion in a migratory bird population. <i>Ecology and Evolution</i> , 2019, 9, 2365-2375.	1.9	27
95	Australian songbird body size tracks climate variation: 82 species over 50 years. <i>Proceedings of the Royal Society B: Biological Sciences</i> , 2019, 286, 20192258.	2.6	20
96	Biodiversity's contributions to sustainable development. <i>Nature Sustainability</i> , 2019, 2, 1083-1093.	23.7	109
97	Motifs in bipartite ecological networks: uncovering indirect interactions. <i>Oikos</i> , 2019, 128, 154-170.	2.7	61
98	Integrated farm management for sustainable agriculture: Lessons for knowledge exchange and policy. <i>Land Use Policy</i> , 2019, 81, 834-842.	5.6	83
99	Ten Years On: A Review of the First Global Conservation Horizon Scan. <i>Trends in Ecology and Evolution</i> , 2019, 34, 139-153.	8.7	32
100	Four priorities for new links between conservation science and accounting research. <i>Conservation Biology</i> , 2019, 33, 972-975.	4.7	22
101	<scp>bmotif</scp>: A package for motif analyses of bipartite networks. <i>Methods in Ecology and Evolution</i> , 2019, 10, 695-701.	5.2	31
102	Response to Expanding the role of social science in conservation through an engagement with philosophy, methodology and methods. <i>Methods in Ecology and Evolution</i> , 2019, 10, 303-307.	5.2	3
103	A Horizon Scan of Emerging Issues for Global Conservation in 2019. <i>Trends in Ecology and Evolution</i> , 2019, 34, 83-94.	8.7	43
104	Pre-emptive action as a measure for conserving nomadic species. <i>Journal of Wildlife Management</i> , 2019, 83, 64-71.	1.8	23
105	Using the Value of Information to improve conservation decision making. <i>Biological Reviews</i> , 2019, 94, 629-647.	10.4	50
106	Classifying global catastrophic risks. <i>Futures</i> , 2018, 102, 20-26.	2.5	64
107	The major barriers to evidence-informed conservation policy and possible solutions. <i>Conservation Letters</i> , 2018, 11, e12564.	5.7	82
108	Governance explains variation in national responses to the biodiversity crisis. <i>Environmental Conservation</i> , 2018, 45, 407-418.	1.3	29

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109	Comparison of techniques for eliciting views and judgements in decision-making. <i>Methods in Ecology and Evolution</i> , 2018, 9, 54-63.	5.2	109
110	Successful conservation of global waterbird populations depends on effective governance. <i>Nature</i> , 2018, 553, 199-202.	27.8	164
111	Qualitative methods for ecologists and conservation scientists. <i>Methods in Ecology and Evolution</i> , 2018, 9, 7-9.	5.2	43
112	Exploring the spatialities of technological and user re-scripting: The case of decision support tools in UK agriculture. <i>Geoforum</i> , 2018, 89, 11-18.	2.5	47
113	Moving from frugivory to seed dispersal: Incorporating the functional outcomes of interactions in plant-frugivore networks. <i>Journal of Animal Ecology</i> , 2018, 87, 995-1007.	2.8	71
114	One hundred priority questions for landscape restoration in Europe. <i>Biological Conservation</i> , 2018, 221, 198-208.	4.1	58
115	Trait evolution, resource specialization and vulnerability to plant extinctions among Antillean hummingbirds. <i>Proceedings of the Royal Society B: Biological Sciences</i> , 2018, 285, 20172754.	2.6	30
116	Decision Support Frameworks and Tools for Conservation. <i>Conservation Letters</i> , 2018, 11, e12385.	5.7	139
117	A collaboratively derived environmental research agenda for Galpagos. <i>Pacific Conservation Biology</i> , 2018, 24, 168.	1.0	14
118	Cross-discipline evidence principles for sustainability policy. <i>Nature Sustainability</i> , 2018, 1, 452-454.	23.7	48
119	Co-assessment for fundamental change: a reply to Salomaa. <i>Oryx</i> , 2018, 52, 618-618.	1.0	0
120	Defining and delivering resilient ecological networks: Nature conservation in England. <i>Journal of Applied Ecology</i> , 2018, 55, 2537-2543.	4.0	56
121	Standardized reporting of the costs of management interventions for biodiversity conservation. <i>Conservation Biology</i> , 2018, 32, 979-988.	4.7	74
122	A fresh approach to evidence synthesis. <i>Nature</i> , 2018, 558, 364-366.	27.8	63
123	The role of churches in maintaining bird diversity: A case study from southern Poland. <i>Biological Conservation</i> , 2018, 226, 280-287.	4.1	13
124	A 2018 Horizon Scan of Emerging Issues for Global Conservation and Biological Diversity. <i>Trends in Ecology and Evolution</i> , 2018, 33, 47-58.	8.7	119
125	The Financial Return from Measuring Impact. <i>Conservation Letters</i> , 2017, 10, 354-360.	5.7	5
126	Considering cost alongside the effectiveness of management in evidence-based conservation: A systematic reporting protocol. <i>Biological Conservation</i> , 2017, 209, 508-516.	4.1	44



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127	Fifty important research questions in microbial ecology. <i>FEMS Microbiology Ecology</i> , 2017, 93, .	2.7	138
128	Invasion Science: A Horizon Scan of Emerging Challenges and Opportunities. <i>Trends in Ecology and Evolution</i> , 2017, 32, 464-474.	8.7	312
129	A 2017 Horizon Scan of Emerging Issues for Global Conservation and Biological Diversity. <i>Trends in Ecology and Evolution</i> , 2017, 32, 31-40.	8.7	91
130	Collaborating with communities: co-production or co-assessment?. <i>Oryx</i> , 2017, 51, 569-570.	1.0	49
131	Political transition and emergent forestâ€conservation issues in Myanmar. <i>Conservation Biology</i> , 2017, 31, 1257-1270.	4.7	50
132	Invasion Science: Looking Forward Rather Than Revisiting Old Ground â€“ A Reply to Zenni et al .. <i>Trends in Ecology and Evolution</i> , 2017, 32, 809-810.	8.7	3
133	Evidence complacency hampers conservation. <i>Nature Ecology and Evolution</i> , 2017, 1, 1215-1216.	7.8	129
134	Research priorities for managing the impacts and dependencies of business upon food, energy, water and the environment. <i>Sustainability Science</i> , 2017, 12, 319-331.	4.9	41
135	Habitat Loss on Rondonâ€™s Marmoset Potential Distribution. <i>Land</i> , 2017, 6, 8.	2.9	3
136	A transatlantic perspective on 20 emerging issues in biological engineering. <i>ELife</i> , 2017, 6, .	6.0	49
137	Men ask more questions than women at a scientific conference. <i>PLoS ONE</i> , 2017, 12, e0185534.	2.5	74
138	Knowledge needs, available practices, and future challenges in agricultural soils. <i>Soil</i> , 2016, 2, 511-521.	4.9	10
139	Future Challenges in Southern Ocean Ecology Research. <i>Frontiers in Marine Science</i> , 2016, 3, .	2.5	53
140	Priority Questions and Horizon Scanning for Conservation: A Comparative Study. <i>PLoS ONE</i> , 2016, 11, e0145978.	2.5	16
141	Prioritization of knowledgeâ€™needs to achieve best practices for bottom trawling in relation to seabed habitats. <i>Fish and Fisheries</i> , 2016, 17, 637-663.	5.3	28
142	An evidence assessment tool for ecosystem services and conservation studies. <i>Ecological Applications</i> , 2016, 26, 1295-1301.	3.8	54
143	Voluntary non-monetary approaches for implementing conservation. <i>Biological Conservation</i> , 2016, 197, 209-214.	4.1	28
144	Spatial Gaps in Global Biodiversity Information and the Role of â€“Citizen Science. <i>BioScience</i> , 2016, 66, 393-400.	4.9	166

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145	Marine spatial planning for the conservation of albatrosses and large petrels breeding at South Georgia. <i>Biological Conservation</i> , 2016, 198, 165-176.	4.1	17
146	Decision support tools for agriculture: Towards effective design and delivery. <i>Agricultural Systems</i> , 2016, 149, 165-174.	6.1	314
147	Research Priorities from Animal Behaviour for Maximising Conservation Progress. <i>Trends in Ecology and Evolution</i> , 2016, 31, 953-964.	8.7	121
148	100 key research questions for the post-2015 development agenda. <i>Development Policy Review</i> , 2016, 34, 55-82.	1.8	56
149	Comparing groups versus individuals in decision making: a systematic review protocol. <i>Environmental Evidence</i> , 2016, 5, .	2.7	9
150	What works in conservation? Using expert assessment of summarised evidence to identify practices that enhance natural pest control in agriculture. <i>Biodiversity and Conservation</i> , 2016, 25, 1383-1399.	2.6	33
151	Response of young and adult birds to the same environmental variables and different spatial scales during post breeding period. <i>Landscape Ecology</i> , 2016, 31, 2063-2078.	4.2	12
152	A Horizon Scan of Global Conservation Issues for 2016. <i>Trends in Ecology and Evolution</i> , 2016, 31, 44-53.	8.7	53
153	Individual and demographic consequences of reduced body condition following repeated exposure to high temperatures. <i>Ecology</i> , 2016, 97, 786-795.	3.2	56
154	Compartmentalization influences the response of bioenergetic ecological networks to species declines. <i>Journal of Complex Networks</i> , 2016, 4, 140-155.	1.8	1
155	Languages Are Still a Major Barrier to Global Science. <i>PLoS Biology</i> , 2016, 14, e2000933.	5.6	329
156	Individual and demographic consequences of reduced body condition following repeated exposure to high temperatures. <i>Ecology</i> , 2016, , .	3.2	0
157	The effect of scientific evidence on conservation practitioners' management decisions. <i>Conservation Biology</i> , 2015, 29, 88-98.	4.7	169
158	The role of agri-environment schemes in conservation and environmental management. <i>Conservation Biology</i> , 2015, 29, 1006-1016.	4.7	687
159	Key research questions of global importance for cetacean conservation. <i>Endangered Species Research</i> , 2015, 27, 113-118.	2.4	57
160	The value of ecological information in conservation conflict. , 2015, , 35-48.		11
161	An agenda for the future of biological recording for ecological monitoring and citizen science. <i>Biological Journal of the Linnean Society</i> , 2015, 115, 779-784.	1.6	37
162	10 Years Later. <i>Advances in Ecological Research</i> , 2015, 53, 1-53.	2.7	43

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163	Policy advice: Use experts wisely. <i>Nature</i> , 2015, 526, 317-318.	27.8	147
164	An evidence assessment tool for ecosystem services and conservation studies. , 2015, , .		1
165	Geographical variation in species' population responses to changes in temperature and precipitation. <i>Proceedings of the Royal Society B: Biological Sciences</i> , 2015, 282, 20151561.	2.6	47
166	Thresholds of species loss in Amazonian deforestation frontier landscapes. <i>Conservation Biology</i> , 2015, 29, 440-451.	4.7	97
167	Developing and enhancing biodiversity monitoring programmes: a collaborative assessment of priorities. <i>Journal of Applied Ecology</i> , 2015, 52, 686-695.	4.0	47
168	A roadmap for Antarctic and Southern Ocean science for the next two decades and beyond. <i>Antarctic Science</i> , 2015, 27, 3-18.	0.9	158
169	Biodiversity collision blackspots in Poland: Separation causality from stochasticity in roadkills of butterflies. <i>Biological Conservation</i> , 2015, 187, 154-163.	4.1	25
170	The Delphi technique in ecology and biological conservation: applications and guidelines. <i>Methods in Ecology and Evolution</i> , 2015, 6, 1097-1109.	5.2	230
171	Bridging the research-practice gap: Conservation research priorities in a Central and Eastern European country. <i>Journal for Nature Conservation</i> , 2015, 28, 133-148.	1.8	11
172	A horizon scan of global conservation issues for 2015. <i>Trends in Ecology and Evolution</i> , 2015, 30, 17-24.	8.7	53
173	Prioritization of knowledge needs for sustainable aquaculture: a national and global perspective. <i>Fish and Fisheries</i> , 2015, 16, 668-683.	5.3	55
174	Evaluating Broadscale Morphological Change in the Coastal Zone Using a Logic-Based Behavioural Systems Approach. <i>Advances in Global Change Research</i> , 2015, , 147-165.	1.6	0
175	Coastal Wetland Habitats: Future Challenges and Potential Solutions. <i>Advances in Global Change Research</i> , 2015, , 167-185.	1.6	0
176	Effect of the Internet Commerce on Dispersal Modes of Invasive Alien Species. <i>PLoS ONE</i> , 2014, 9, e99786.	2.5	55
177	Organising evidence for environmental management decisions: a 4S™ hierarchy. <i>Trends in Ecology and Evolution</i> , 2014, 29, 607-613.	8.7	175
178	How can local and traditional knowledge be effectively incorporated into international assessments?. <i>Oryx</i> , 2014, 48, 1-2.	1.0	93
179	Global distribution and drivers of language extinction risk. <i>Proceedings of the Royal Society B: Biological Sciences</i> , 2014, 281, 20141574.	2.6	75
180	Solution Scanning as a Key Policy Tool: Identifying Management Interventions to Help Maintain and Enhance Regulating Ecosystem Services. <i>Ecology and Society</i> , 2014, 19, .	2.3	66

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181	Using expert knowledge and modeling to define mangrove composition, functioning, and threats and estimate time frame for recovery. <i>Ecology and Evolution</i> , 2014, 4, 2247-2262.	1.9	54
182	Temporal patterns of avian body size reflect linear size responses to broadscale environmental change over the last 50 years. <i>Journal of Avian Biology</i> , 2014, 45, 529-535.	1.2	31
183	Why is timing of bird migration advancing when individuals are not?. <i>Proceedings of the Royal Society B: Biological Sciences</i> , 2014, 281, 20132161.	2.6	145
184	Ecosystem Service Valuations of Mangrove Ecosystems to Inform Decision Making and Future Valuation Exercises. <i>PLoS ONE</i> , 2014, 9, e107706.	2.5	127
185	Defining the key wintering habitats in the Sahel for declining African-Eurasian migrants using expert assessment. <i>Bird Conservation International</i> , 2014, 24, 477-491.	1.3	14
186	Mechanisms underpinning climatic impacts on natural populations: altered species interactions are more important than direct effects. <i>Global Change Biology</i> , 2014, 20, 2221-2229.	9.5	264
187	Structured analysis of conservation strategies applied to temporary conservation. <i>Biological Conservation</i> , 2014, 170, 188-197.	4.1	23
188	Seventy-One Important Questions for the Conservation of Marine Biodiversity. <i>Conservation Biology</i> , 2014, 28, 1206-1214.	4.7	74
189	Links between plant species' spatial and temporal responses to a warming climate. <i>Proceedings of the Royal Society B: Biological Sciences</i> , 2014, 281, 20133017.	2.6	55
190	Extinction and invasion do not add up in noisy dynamic ecological networks. <i>Basic and Applied Ecology</i> , 2014, 15, 475-485.	2.7	6
191	Interaction modification effects on ecological networks are affected by ratio dependence and network topology. <i>Journal of Theoretical Biology</i> , 2014, 363, 151-157.	1.7	5
192	Are natural history collections coming to an end as time-series?. <i>Frontiers in Ecology and the Environment</i> , 2014, 12, 436-438.	4.0	24
193	Dynamic size responses to climate change: prevailing effects of rising temperature drive long-term body size increases in a semi-arid passerine. <i>Global Change Biology</i> , 2014, 20, 2062-2075.	9.5	43
194	Strategic foresight: how planning for the unpredictable can improve environmental decision-making. <i>Trends in Ecology and Evolution</i> , 2014, 29, 531-541.	8.7	118
195	A horizon scan for species conservation by zoos and aquariums. <i>Zoo Biology</i> , 2014, 33, 375-380.	1.2	15
196	Physiology, Behavior, and Conservation. <i>Physiological and Biochemical Zoology</i> , 2014, 87, 1-14.	1.5	99
197	EU agricultural reform fails on biodiversity. <i>Science</i> , 2014, 344, 1090-1092.	12.6	449
198	A horizon scan of global conservation issues for 2014. <i>Trends in Ecology and Evolution</i> , 2014, 29, 15-22.	8.7	120

#	ARTICLE	IF	CITATIONS
199	A Transparent Process for "Evidence"-Informed Policy Making. <i>Conservation Letters</i> , 2014, 7, 119-125.	5.7	97
200	Polar research: Six priorities for Antarctic science. <i>Nature</i> , 2014, 512, 23-25.	27.8	189
201	Determinants of bird species richness, endemism, and island network roles in Wallacea and the West Indies: is geography sufficient or does current and historical climate matter?. <i>Ecology and Evolution</i> , 2014, 4, 4019-4031.	1.9	20
202	Identifying the Science and Technology Dimensions of Emerging Public Policy Issues through Horizon Scanning. <i>PLoS ONE</i> , 2014, 9, e96480.	2.5	27
203	Sex-biases in distribution and resource use at different spatial scales in a migratory shorebird. <i>Ecology and Evolution</i> , 2013, 3, 1079-1090.	1.9	50
204	Priority research questions for the UK food system. <i>Food Security</i> , 2013, 5, 617-636.	5.3	67
205	Comparison of methods for determining key marine areas from tracking data. <i>Marine Biology</i> , 2013, 160, 15-26.	1.5	23
206	Understanding and managing conservation conflicts. <i>Trends in Ecology and Evolution</i> , 2013, 28, 100-109.	8.7	934
207	An evaluation of the effectiveness of a direct payment for biodiversity conservation: The Bird Nest Protection Program in the Northern Plains of Cambodia. <i>Biological Conservation</i> , 2013, 157, 50-59.	4.1	62
208	Four barriers to the global understanding of biodiversity conservation: wealth, language, geographical location and security. <i>Proceedings of the Royal Society B: Biological Sciences</i> , 2013, 280, 20122649.	2.6	166
209	Identification of 100 fundamental ecological questions. <i>Journal of Ecology</i> , 2013, 101, 58-67.	4.0	605
210	The functional biogeography of species: biogeographical species roles of birds in Wallacea and the West Indies. <i>Ecography</i> , 2013, 36, 1097-1105.	4.5	22
211	Color and degree of interspecific synchrony of environmental noise affect the variability of complex ecological networks. <i>Ecological Modelling</i> , 2013, 263, 162-173.	2.5	15
212	The Conflict Between Conservation and Recreation When Visitors Dislike Crowding: A Theoretical and Empirical Analysis of the Spatial Distribution of Recreational Beach Users. <i>Environmental and Resource Economics</i> , 2013, 55, 447-465.	3.2	15
213	Historical climate-change influences modularity and nestedness of pollination networks. <i>Ecography</i> , 2013, 36, 1331-1340.	4.5	116
214	Empirical Test of an Agricultural Landscape Model. <i>SAGE Open</i> , 2013, 3, 215824401348649.	1.7	2
215	Costs, benefits, and fitness consequences of different migratory strategies. <i>Ecology</i> , 2013, 94, 11-17.	3.2	102
216	Quantifying the effects of diverse private protected area management systems on ecosystem properties in a savannah biome, South Africa. <i>Oryx</i> , 2013, 47, 29-40.	1.0	20

#	ARTICLE	IF	CITATIONS
217	100 Questions: identifying research priorities for poverty prevention and reduction. <i>Journal of Poverty and Social Justice</i> , 2013, 21, 189-205.	0.9	14
218	Identifying key knowledge needs for evidence-based conservation of wild insect pollinators: a collaborative cross-sectoral exercise. <i>Insect Conservation and Diversity</i> , 2013, 6, 435-446.	3.0	61
219	Review by quality not quantity for better policy. <i>Nature</i> , 2013, 503, 167-167.	27.8	21
220	The 50 Most Important Questions Relating to the Maintenance and Restoration of an Ecological Continuum in the European Alps. <i>PLoS ONE</i> , 2013, 8, e53139.	2.5	15
221	What Do We Need to Know to Enhance the Environmental Sustainability of Agricultural Production? A Prioritisation of Knowledge Needs for the UK Food System. <i>Sustainability</i> , 2013, 5, 3095-3115.	3.2	35
222	Policy: Twenty tips for interpreting scientific claims. <i>Nature</i> , 2013, 503, 335-337.	27.8	94
223	Rapid changes in phenotype distribution during range expansion in a migratory bird. <i>Proceedings of the Royal Society B: Biological Sciences</i> , 2012, 279, 411-416.	2.6	28
224	Making predictive ecology more relevant to policy makers and practitioners. <i>Philosophical Transactions of the Royal Society B: Biological Sciences</i> , 2012, 367, 322-330.	4.0	51
225	Response to "Global Endemism Needs Spatial Integration. <i>Science</i> , 2012, 335, 285-286.	12.6	2
226	Enhancing the value of horizon scanning through collaborative review. <i>Oryx</i> , 2012, 46, 368-374.	1.0	20
227	A horizon scanning assessment of current and potential future threats to migratory shorebirds. <i>Ibis</i> , 2012, 154, 663-679.	1.9	89
228	A horizon scan of global conservation issues for 2012. <i>Trends in Ecology and Evolution</i> , 2012, 27, 12-18.	8.7	64
229	Will improving wastewater treatment impact shorebirds? Effects of sewage discharges on estuarine invertebrates and birds. <i>Animal Conservation</i> , 2012, 15, 44-52.	2.9	25
230	Hierarchical models for smoothed population indices: The importance of considering variations in trends of count data among sites. <i>Ecological Indicators</i> , 2012, 13, 243-252.	6.3	18
231	Specialization of Mutualistic Interaction Networks Decreases toward Tropical Latitudes. <i>Current Biology</i> , 2012, 22, 1925-1931.	3.9	290
232	Landscape and weather determinants of prey availability: implications for the Lesser Kestrel <i>Falco naumanni</i> . <i>Ibis</i> , 2012, 154, 111-123.	1.9	17
233	Influence of spatial and temporal dynamics of agricultural practices on the lesser kestrel. <i>Journal of Applied Ecology</i> , 2012, 49, 99-108.	4.0	31
234	Overtaking on migration: does longer distance migration always incur a penalty?. <i>Oikos</i> , 2012, 121, 464-470.	2.7	56

#	ARTICLE	IF	CITATIONS
235	Biogeographical modules and island roles: a comparison of Wallacea and the West Indies. <i>Journal of Biogeography</i> , 2012, 39, 739-749.	3.0	78
236	Landscape, cropping and field boundary influences on bird abundance. <i>Ecography</i> , 2012, 35, 162-173.	4.5	31
237	A Collaboratively-Derived Science-Policy Research Agenda. <i>PLoS ONE</i> , 2012, 7, e31824.	2.5	87
238	The Influence of Late Quaternary Climate-Change Velocity on Species Endemism. <i>Science</i> , 2011, 334, 660-664.	12.6	665
239	Top 40 Priorities for Science to Inform US Conservation and Management Policy. <i>BioScience</i> , 2011, 61, 290-300.	4.9	123
240	Is nest predator exclusion an effective strategy for enhancing bird populations?. <i>Biological Conservation</i> , 2011, 144, 1-10.	4.1	86
241	Adapting conservation efforts to face climate change: Modifying nest-site provisioning for lesser kestrels. <i>Biological Conservation</i> , 2011, 144, 1111-1119.	4.1	55
242	Horizon scan of global conservation issues for 2011. <i>Trends in Ecology and Evolution</i> , 2011, 26, 10-16.	8.7	213
243	Bayesian reconstitution of environmental change from disparate historical records: hedgerow loss and farmland bird declines. <i>Methods in Ecology and Evolution</i> , 2011, 2, 86-94.	5.2	21
244	From meso- to macroscale population dynamics: a new density-structured approach. <i>Methods in Ecology and Evolution</i> , 2011, 2, 289-302.	5.2	21
245	Methods for collaboratively identifying research priorities and emerging issues in science and policy. <i>Methods in Ecology and Evolution</i> , 2011, 2, 238-247.	5.2	280
246	Specialization in Plant-Hummingbird Networks Is Associated with Species Richness, Contemporary Precipitation and Quaternary Climate-Change Velocity. <i>PLoS ONE</i> , 2011, 6, e25891.	2.5	142
247	Individual variation in migratory movements and winter behaviour of Iberian Lesser Kestrels <i>Falco naumanni</i> revealed by geolocators. <i>Ibis</i> , 2011, 153, 154-164.	1.9	69
248	Identifying mismatches between habitat selection and habitat quality in a ground-nesting farmland bird. <i>Animal Conservation</i> , 2011, 14, 620-629.	2.9	35
249	Challenging claims in the study of migratory birds and climate change. <i>Biological Reviews</i> , 2011, 86, 928-946.	10.4	286
250	Challenges for biodiversity research in Europe. <i>Procedia, Social and Behavioral Sciences</i> , 2011, 13, 83-100.	0.5	8
251	Impact of nature reserve establishment on deforestation: a test. <i>Biodiversity and Conservation</i> , 2011, 20, 1625-1633.	2.6	11
252	Benchmarking as a means to improve conservation practice. <i>Oryx</i> , 2011, 45, 56-59.	1.0	16

#	ARTICLE	IF	CITATIONS
253	Culture and Biodiversity Losses Linked to Response. <i>Science</i> , 2011, 331, 31-31.	12.6	2
254	Density-structured Models for Plant Population Dynamics. <i>American Naturalist</i> , 2011, 177, 1-17.	2.1	28
255	Quantifying the Impact and Relevance of Scientific Research. <i>PLoS ONE</i> , 2011, 6, e27537.	2.5	58
256	Population overlap and habitat segregation in wintering Black-tailed Godwits <i>Limosa limosa</i> . <i>Bird Study</i> , 2010, 57, 381-391.	1.0	33
257	The top 100 questions of importance to the future of global agriculture. <i>International Journal of Agricultural Sustainability</i> , 2010, 8, 219-236.	3.5	405
258	Effectiveness of Predator Removal for Enhancing Bird Populations. <i>Conservation Biology</i> , 2010, 24, 820-829.	4.7	189
259	Mid-season shifts in the habitat associations of Yellow Wagtails <i>Motacilla flava</i> breeding in arable farmland. <i>Ibis</i> , 2010, 152, 90-104.	1.9	54
260	Managing water levels on wet grasslands to improve foraging conditions for breeding northern lapwing <i>Vanellus vanellus</i> . <i>Journal of Applied Ecology</i> , 2010, 47, 451-458.	4.0	43
261	REVIEW: The identification of priority policy options for UK nature conservation. <i>Journal of Applied Ecology</i> , 2010, 47, 955-965.	4.0	58
262	Hunting the cause of a population crash. <i>Nature</i> , 2010, 466, 448-448.	27.8	1
263	Why Shade Coffee Does Not Guarantee Biodiversity Conservation.. <i>Ecology and Society</i> , 2010, 15, .	2.3	31
264	Do we need to develop a more relevant conservation literature?. <i>Oryx</i> , 2010, 44, 1.	1.0	52
265	A 250-year index of first flowering dates and its response to temperature changes. <i>Proceedings of the Royal Society B: Biological Sciences</i> , 2010, 277, 2451-2457.	2.6	142
266	Standards for documenting and monitoring bird reintroduction projects. <i>Conservation Letters</i> , 2010, 3, 229-235.	5.7	115
267	A framework for monitoring the status of populations: An example from wader populations in the East Asian-Australasian flyway. <i>Biological Conservation</i> , 2010, 143, 2238-2247.	4.1	131
268	A horizon scan of global conservation issues for 2010. <i>Trends in Ecology and Evolution</i> , 2010, 25, 1-7.	8.7	322
269	Biodiversity Conservation: Challenges Beyond 2010. <i>Science</i> , 2010, 329, 1298-1303.	12.6	832
270	Spatial and Temporal Modeling of Beach Use: A Case Study of East Anglia, UK. <i>Coastal Management</i> , 2009, 37, 94-115.	2.0	20



#	ARTICLE	IF	CITATIONS
271	Effectiveness of engineered in-stream structure mitigation measures to increase salmonid abundance: a systematic review. <i>Ecological Applications</i> , 2009, 19, 931-941.	3.8	105
272	Importance of climatic and environmental change in the demography of a multi-brooded passerine, the woodlark <i>Lullula arborea</i> . <i>Journal of Animal Ecology</i> , 2009, 78, 1191-1202.	2.8	40
273	Integrating socio-economics and ecology: a taxonomy of quantitative methods and a review of their use in agro-ecology. <i>Journal of Applied Ecology</i> , 2009, 46, 269-277.	4.0	43
274	Estimating the annual number of breeding attempts from breeding dates using mixture models. <i>Ecology Letters</i> , 2009, 12, 1184-1193.	6.4	21
275	One Hundred Questions of Importance to the Conservation of Global Biological Diversity. <i>Conservation Biology</i> , 2009, 23, 557-567.	4.7	468
276	Habitat management and patterns of predation of Northern Lapwings on wet grasslands: The influence of linear habitat structures at different spatial scales. <i>Biological Conservation</i> , 2009, 142, 314-324.	4.1	31
277	Identifying the effectiveness and constraints of conservation interventions: A case study of the endangered lesser kestrel. <i>Biological Conservation</i> , 2009, 142, 2782-2791.	4.1	72
278	The need for environmental horizon scanning. <i>Trends in Ecology and Evolution</i> , 2009, 24, 523-527.	8.7	196
279	Foraging habitat selection, diet and nestling condition in Yellow Wagtails <i>Motacilla flava</i> breeding on arable farmland. <i>Bird Study</i> , 2009, 56, 221-232.	1.0	29
280	The Implications of Climate Change on Coastal Visitor Numbers: A Regional Analysis. <i>Journal of Coastal Research</i> , 2009, 254, 981-990.	0.3	27
281	Biodiversity Conservation and the Millennium Development Goals. <i>Science</i> , 2009, 325, 1502-1503.	12.6	216
282	Nest protectors provide a cost-effective means of increasing breeding success in Giant Ibis <i>Thaumatibis gigantea</i> . <i>Bird Conservation International</i> , 2009, 19, 77-82.	1.3	10
283	Assessing population changes from disparate data sources: the decline of the Twite <i>Carduelis flavirostris</i> in England. <i>Bird Conservation International</i> , 2009, 19, 401.	1.3	4
284	When density dependence is not instantaneous: theoretical developments and management implications. <i>Ecology Letters</i> , 2008, 11, 184-198.	6.4	118
285	Restoration of wet features for breeding waders on lowland grassland. <i>Journal of Applied Ecology</i> , 2008, 45, 305-314.	4.0	77
286	Predicting population responses to restoration of breeding habitat in Atlantic salmon. <i>Journal of Applied Ecology</i> , 2008, 45, 930-938.	4.0	54
287	Future novel threats and opportunities facing UK biodiversity identified by horizon scanning. <i>Journal of Applied Ecology</i> , 2008, 45, 821-833.	4.0	130
288	Modelling the effects of management on population dynamics: some lessons from annual weeds. <i>Journal of Applied Ecology</i> , 2008, 45, 1050-1058.	4.0	24

#	ARTICLE	IF	CITATIONS
289	Could soil degradation contribute to farmland bird declines? Links between soil penetrability and the abundance of yellow wagtails <i>Motacilla flava</i> in arable fields. <i>Biological Conservation</i> , 2008, 141, 3116-3126.	4.1	49
290	Early nesting does not result in greater productivity in the multi-brooded Woodlark <i>Lullula arborea</i> . <i>Bird Study</i> , 2008, 55, 145-151.	1.0	8
291	The biodiversity implications of changes in coastal tourism due to climate change. <i>Environmental Conservation</i> , 2008, 35, 319.	1.3	25
292	The complexity of predicting climate-induced ecological impacts. <i>Climate Research</i> , 2007, 35, 165-175.	1.1	44
293	Beyond ecological traps: perceptual errors and undervalued resources. <i>Trends in Ecology and Evolution</i> , 2007, 22, 351-356.	8.7	183
294	A method for comparing effectiveness of research techniques in conservation and applied ecology. <i>Biological Conservation</i> , 2007, 134, 96-105.	4.1	17
295	Nest-site characteristics of Woodlarks <i>Lullula arborea</i> breeding on heathlands in southern England: are there consequences for nest survival and productivity?. <i>Bird Study</i> , 2007, 54, 307-314.	1.0	18
296	Comparative Diurnal and Nocturnal Diet and Foraging in Eurasian Golden Plovers <i>Pluvialis apricaria</i> and Northern Lapwings <i>Vanellus vanellus</i> Wintering on Arable Farmland. <i>Ardea</i> , 2007, 95, 243-257.	0.6	12
297	Reproductive success of Woodlarks <i>Lullula arborea</i> in traditional and recently colonized habitats. <i>Bird Study</i> , 2007, 54, 315-323.	1.0	6
298	How perception and density-dependence affect breeding Woodlarks <i>Lullula arborea</i> . <i>Ibis</i> , 2007, 149, 15-15.	1.9	1
299	Habitat type determines the effects of disturbance on the breeding productivity of the Dartford Warbler <i>Sylvia undata</i> . <i>Ibis</i> , 2007, 149, 16-26.	1.9	23
300	Predicting the population consequences of human disturbance for Ringed Plovers <i>Charadrius hiaticula</i> : a game theory approach. <i>Ibis</i> , 2007, 149, 82-94.	1.9	49
301	Future directions in disturbance research. <i>Ibis</i> , 2007, 149, 120-124.	1.9	43
302	Winter field use and habitat selection by Eurasian Golden Plovers <i>Pluvialis apricaria</i> and Northern Lapwings <i>Vanellus vanellus</i> on arable farmland. <i>Ibis</i> , 2007, 149, 509-520.	1.9	9
303	Protection in an ant-plant mutualism: an adaptation or a sensory trap?. <i>Animal Behaviour</i> , 2007, 74, 377-385.	1.9	28
304	Quantifying density dependence in a bird population using human disturbance. <i>Oecologia</i> , 2007, 153, 49-56.	2.0	11
305	Distribution shifts in wintering Golden Plover <i>Pluvialis apricaria</i> and Lapwing <i>Vanellus vanellus</i> in Britain. <i>Bird Study</i> , 2006, 53, 274-284.	1.0	8
306	Migration patterns of two populations of twite <i>Carduelis flavirostris</i> in Britain. <i>Ringing and Migration</i> , 2006, 23, 45-52.	0.4	13

#	ARTICLE	IF	CITATIONS
307	Sexing of Black-tailed Godwits <i>Limosa limosa islandica</i> : a comparison of behavioural, molecular, biometric and field-based techniques. <i>Bird Study</i> , 2006, 53, 193-198.	1.0	25
308	Large-scale habitat associations of birds in lowland Iceland: Implications for conservation. <i>Biological Conservation</i> , 2006, 128, 265-275.	4.1	49
309	Intake rates and the functional response in shorebirds (Charadriiformes) eating macro-invertebrates. <i>Biological Reviews</i> , 2006, 81, 501.	10.4	80
310	Natal philopatry and local movement patterns of Twite <i>Carduelis flavirostris</i> . <i>Ringing and Migration</i> , 2006, 23, 89-94.	0.4	6
311	Distribution and behaviour of Common Scoter <i>Melanitta nigra</i> relative to prey resources and environmental parameters. <i>Ibis</i> , 2006, 148, 110-128.	1.9	41
312	Census error and the detection of density dependence. <i>Journal of Animal Ecology</i> , 2006, 75, 837-851.	2.8	247
313	Population-scale drivers of individual arrival times in migratory birds. <i>Journal of Animal Ecology</i> , 2006, 75, 1119-1127.	2.8	124
314	Grassland-breeding waders: identifying key habitat requirements for management. <i>Journal of Applied Ecology</i> , 2006, 43, 454-463.	4.0	82
315	The effect of the spatial distribution of winter seed food resources on their use by farmland birds. <i>Journal of Applied Ecology</i> , 2006, 43, 628-639.	4.0	42
316	Predicting the ecological consequences of environmental change: a review of the methods*. <i>Journal of Applied Ecology</i> , 2006, 43, 599-616.	4.0	232
317	The identification of 100 ecological questions of high policy relevance in the UK. <i>Journal of Applied Ecology</i> , 2006, 43, 617-627.	4.0	395
318	Linking recreational disturbance to population size in a ground-nesting passerine. <i>Journal of Applied Ecology</i> , 2006, 44, 185-195.	4.0	90
319	Assembling a mutualism: ant symbionts locate their host plants by detecting volatile chemicals. <i>Insectes Sociaux</i> , 2006, 53, 172-176.	1.2	46
320	Selection for protection in an ant-plant mutualism: host sanctions, host modularity, and the principal-agent game. <i>Proceedings of the Royal Society B: Biological Sciences</i> , 2006, 273, 595-602.	2.6	75
321	Intake rates and the functional response in shorebirds (Charadriiformes) eating macro-invertebrates. <i>Biological Reviews</i> , 2006, 81, 501-529.	10.4	25
322	Estimating population size in Black-tailed Godwits <i>Limosa limosa islandica</i> by colour-marking. <i>Bird Study</i> , 2005, 52, 153-158.	1.0	27
323	Is nest-site availability limiting Lesser Kestrel populations? A multiple scale approach. <i>Ibis</i> , 2005, 147, 657-666.	1.9	37
324	A double buffer effect in a migratory shorebird population. <i>Journal of Animal Ecology</i> , 2005, 74, 965-971.	2.8	61

#	ARTICLE	IF	CITATIONS
325	The best solution. Nature, 2005, 435, 569-569.	27.8	51
326	Cloud Forest Bird Responses to Unusually Severe Storm Damage <sup>1</sup> . Biotropica, 2005, 37, 88-95.	1.6	23
327	Diurnal Studies do not Predict Nocturnal Habitat Choice and Site Selection of European		

#	ARTICLE	IF	CITATIONS
343	Population regulation in group-living birds: predictive models of the Seychelles warbler. <i>Journal of Animal Ecology</i> , 2003, 72, 588-598.	2.8	12
344	Predicting the response of farmland bird populations to changing food supplies. <i>Journal of Applied Ecology</i> , 2003, 40, 970-983.	4.0	66
345	How effective are European agri-environment schemes in conserving and promoting biodiversity?. <i>Journal of Applied Ecology</i> , 2003, 40, 947-969.	4.0	1,187
346	Parallel extinction risk and global distribution of languages and species. <i>Nature</i> , 2003, 423, 276-279.	27.8	301
347	Agriculture, transport policy and landscape heterogeneity. <i>Trends in Ecology and Evolution</i> , 2003, 18, 555-556.	8.7	17
348	Diet of breeding Lapwing<i>Vanellus vanellus</i> and Redshank<i>Tringa totanus</i> on coastal grazing marsh and implications for habitat management. <i>Bird Study</i> , 2003, 50, 285-293.	1.0	17
349	ECOLOGY: Enhanced: Deciding the Future of GM Crops in Europe. <i>Science</i> , 2003, 302, 994-996.	12.6	24
350	Behavioural models of population growth rates: implications for conservation and prediction. <i>Philosophical Transactions of the Royal Society B: Biological Sciences</i> , 2002, 357, 1273-1284.	4.0	91
351	Do In-Hospital Waiting Lists show Self-Regulation?. <i>Journal of the Royal Society of Medicine</i> , 2002, 95, 164-164.	2.0	3
352	Restoring a sustainable countryside. <i>Trends in Ecology and Evolution</i> , 2002, 17, 148-150.	8.7	80
353	Trade versus environment. <i>Trends in Ecology and Evolution</i> , 2002, 17, 341-344.	8.7	10
354	Modeling large-scale dispersal distances. <i>Ecological Modelling</i> , 2002, 151, 279-292.	2.5	82
355	Exploring density-dependent relationships in demographic parameters in populations of birds at a large spatial scale. <i>Oikos</i> , 2002, 97, 293-307.	2.7	29
356	Model complexity and population predictions. The alpine marmot as a case study. <i>Journal of Animal Ecology</i> , 2002, 71, 343-361.	2.8	108
357	Post-war changes in arable farming and biodiversity in Great Britain. <i>Journal of Applied Ecology</i> , 2002, 39, 157-176.	4.0	1,197
358	Sustainable exploitation of social species: a test and comparison of models. <i>Journal of Applied Ecology</i> , 2002, 39, 629-642.	4.0	22
359	Openness in management. <i>Nature</i> , 2002, 418, 834-835.	27.8	73
360	Science, sex and the kakapo. <i>Nature</i> , 2002, 419, 265-266.	27.8	19

#	ARTICLE	IF	CITATIONS
361	Do in-hospital waiting lists show self-regulation?. <i>Journal of the Royal Society of Medicine</i> , 2002, 95, 164-164.	2.0	3
362	Policy making within ecological uncertainty: lessons from badgers and GM crops. <i>Trends in Ecology and Evolution</i> , 2001, 16, 261-263.	8.7	15
363	Depletion models can predict shorebird distribution at different spatial scales. <i>Proceedings of the Royal Society B: Biological Sciences</i> , 2001, 268, 369-376.	2.6	84
364	Why behavioural responses may not reflect the population consequences of human disturbance. <i>Biological Conservation</i> , 2001, 97, 265-268.	4.1	494
365	Sustainable exploitation: a review of principles and methods. <i>Wildlife Biology</i> , 2001, 7, 131-140.	1.4	82
366	Behaviour and Conservation. <i>Journal of Wildlife Management</i> , 2001, 65, 601.	1.8	6
367	The depletion of algal beds by geese: a predictive model and test. <i>Oecologia</i> , 2001, 127, 361-371.	2.0	18
368	The effects of flooding lowland wet grassland on soil macroinvertebrate prey of breeding wading birds. <i>Journal of Applied Ecology</i> , 2001, 38, 320-338.	4.0	115
369	The effects of disturbance on habitat use by black-tailed godwits <i>Limosa limosa</i> . <i>Journal of Applied Ecology</i> , 2001, 38, 846-856.	4.0	79
370	A new approach to global book distribution. <i>Nature</i> , 2001, 411, 738-738.	27.8	1
371	The buffer effect and large-scale population regulation in migratory birds. <i>Nature</i> , 2001, 412, 436-438.	27.8	269
372	Do power laws imply self-regulation?. <i>Nature</i> , 2001, 413, 382-382.	27.8	15
373	The Logic of Territory Choice: Implications for Conservation and Source-Sink Dynamics. <i>American Naturalist</i> , 2001, 157, 459-463.	2.1	22
374	Large-scale spatial variation in the breeding performance of song thrushes <i>Turdus philomelos</i> and blackbirds <i>T. merula</i> in Britain. <i>Journal of Applied Ecology</i> , 2000, 37, 73-87.	4.0	51
375	Consequences of large-scale processes for the conservation of bird populations. <i>Journal of Applied Ecology</i> , 2000, 37, 88-102.	4.0	89
376	Adaptive host choice and avoidance of superparasitism in the spawning decisions of bitterling ( <i>T. ETQq0 0 0 rgBT /Qverlock_10 Tf 50 1</i> )	1.4	87
377	Population consequences of reproductive decisions. <i>Proceedings of the Royal Society B: Biological Sciences</i> , 2000, 267, 1327-1334.	2.6	73
378	Predictions of Biodiversity Response to Genetically Modified Herbicide-Tolerant Crops. <i>Science</i> , 2000, 289, 1554-1557.	12.6	187

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379	SPATIAL SYNCHRONY IN POPULATIONS OF BIRDS: EFFECTS OF HABITAT, POPULATION TREND, AND SPATIAL SCALE. <i>Ecology</i> , 2000, 81, 2112-2125.	3.2	93
380	VERTEBRATE MATING SYSTEMS, ALLEE EFFECTS AND CONSERVATION. , 2000, , .		17
381	Measures of Inequality Are Not Equal. <i>American Naturalist</i> , 1999, 154, 358-382.	2.1	124
382	Dispersal and spatial scale affect synchrony in spatial population dynamics. <i>Ecology Letters</i> , 1999, 2, 114-120.	6.4	140
383	The functional and aggregative responses of a herbivore: underlying mechanisms and the spatial implications for plant depletion. <i>Journal of Animal Ecology</i> , 1999, 68, 853-868.	2.8	29
384	The winter distribution of seed-eating birds: habitat structure, seed density and seasonal depletion. <i>Ecography</i> , 1999, 22, 447-454.	4.5	96
385	Consequences of the Allee effect for behaviour, ecology and conservation. <i>Trends in Ecology and Evolution</i> , 1999, 14, 401-405.	8.7	1,017
386	What do impact factors tell us?. <i>Trends in Ecology and Evolution</i> , 1999, 14, 382-384.	8.7	48
387	Individual mating success, lek stability, and the neglected limitations of statistical power. <i>Animal Behaviour</i> , 1998, 56, 755-762.	1.9	35
388	The importance of behavioural studies in conservation biology. <i>Animal Behaviour</i> , 1998, 56, 801-809.	1.9	326
389	Aggregative responses of brent geese on salt marsh and their impact on plant community dynamics. <i>Oecologia</i> , 1998, 114, 417-426.	2.0	27
390	Patterns of natal and breeding dispersal in birds. <i>Journal of Animal Ecology</i> , 1998, 67, 518-536.	2.8	708
391	Intertidal habitat loss and wildfowl numbers: applications of a spatial depletion model. <i>Journal of Applied Ecology</i> , 1998, 35, 57-63.	4.0	64
392	The effect of local change in habitat quality on populations of migratory species. <i>Journal of Applied Ecology</i> , 1998, 35, 418-421.	4.0	74
393	Interference with ideal free models. <i>Trends in Ecology and Evolution</i> , 1998, 13, 410.	8.7	10
394	Evidence for Flexibility and Constraint in Migration Systems. <i>Journal of Avian Biology</i> , 1998, 29, 441.	1.2	200
395	Ruffs, <i>Philomachus pugnax</i> , and Distribution Models: Can Leks Be Regarded as Patches?. <i>Oikos</i> , 1998, 82, 370.	2.7	11
396	Spatial Patterns of Depletion Imposed by Foraging Vertebrates: Theory, Review and Meta-Analysis. <i>Journal of Animal Ecology</i> , 1997, 66, 481.	2.8	30

#	ARTICLE	IF	CITATIONS
397	Managing coastal grazing marshes for breeding waders and over wintering geese: Is there a conflict?. <i>Biological Conservation</i> , 1997, 79, 23-34.	4.1	27
398	The Effectiveness of Removing Predators to Protect Bird Populations. <i>Conservation Biology</i> , 1997, 11, 395-405.	4.7	254
399	Two truths about discounting and their environmental consequences. <i>Trends in Ecology and Evolution</i> , 1996, 11, 527-528.	8.7	15
400	A Method to Quantify the Effects of Human Disturbance on Animal Populations. <i>Journal of Applied Ecology</i> , 1996, 33, 786.	4.0	239
401	Black hole models of ungulate lek size and distribution. <i>Animal Behaviour</i> , 1996, 52, 891-902.	1.9	18
402	Habitat switching by dark-bellied brent geese <i>Branta b. bernicla</i> (L.) in relation to food depletion. <i>Oecologia</i> , 1995, 103, 499-508.	2.0	61
403	Measuring sexual selection. <i>Nature</i> , 1995, 376, 471-471.	27.8	13
404	Grasslands. , 1995, , 197-229.		16
405	Variation in Male Mating Success on Leks. <i>American Naturalist</i> , 1995, 145, 633-652.	2.1	71
406	Sources, Sinks and Pseudo-Sinks. <i>Journal of Animal Ecology</i> , 1995, 64, 126.	2.8	328
407	Sex differences in the migration, moult and wintering areas of British Ringed Ruff. <i>Ring and Migration</i> , 1995, 16, 159-167.	0.4	20
408	The response of bird populations to habitat loss. <i>Ibis</i> , 1995, 137, S38.	1.9	102
409	A Spatial Depletion Model of the Interaction between Bean Geese and Wigeon with the Consequences for Habitat Management. <i>Journal of Animal Ecology</i> , 1994, 63, 51.	2.8	84
410	Predicting the Distribution of Individuals and the Consequences of Habitat Loss: The Role of Prey Depletion. <i>Journal of Theoretical Biology</i> , 1993, 160, 223-230.	1.7	83
411	Why do Females Make it so Difficult for Males to Fertilize their Eggs?. <i>Journal of Theoretical Biology</i> , 1993, 161, 51-60.	1.7	230
412	Factors affecting the feeding distribution of red-breasted geese <i>Branta ruficollis</i> wintering in Romania. <i>Biological Conservation</i> , 1993, 63, 61-65.	4.1	35
413	Black holes, mate retention, and the evolution of ungulate leks. <i>Behavioral Ecology</i> , 1993, 4, 1-6.	2.2	57
414	The role of females in influencing mating patterns. <i>Behavioral Ecology</i> , 1993, 4, 187-189.	2.2	67



#	ARTICLE	IF	CITATIONS
415	Evolution of black grouse leks: female preferences benefit males in larger leks. <i>Behavioral Ecology</i> , 1992, 3, 53-59.	2.2	164
416	Goose populations: Conservation, conflict and solutions. <i>Trends in Ecology and Evolution</i> , 1992, 7, 71-72.	8.7	12
417	The Effects of Conservation Management of Reed Beds. I. The Invertebrates. <i>Journal of Applied Ecology</i> , 1992, 29, 265.	4.0	42
418	The Effects of Conservation Management of Reed Beds. II. The Flora and Litter Disappearance. <i>Journal of Applied Ecology</i> , 1992, 29, 277.	4.0	70
419	The relationship between continuous input and interference models of ideal free distributions with unequal competitors. <i>Animal Behaviour</i> , 1992, 44, 345-355.	1.9	89
420	Game theory models of functional and aggregative responses. <i>Oecologia</i> , 1992, 90, 150-152.	2.0	15
421	The distribution and ecology of naturalized Egyptian Geese <i>Alopochen aegyptiacus</i> in Britain. <i>Bird Study</i> , 1991, 38, 128-134.	1.0	9
422	The evolutionarily stable strategy for secondary sexual characters. <i>Behavioral Ecology</i> , 1991, 2, 16-20.	2.2	17
423	The optimal search path in a patchy environment. <i>Journal of Theoretical Biology</i> , 1990, 145, 177-182.	1.7	15
424	A Modelling Investigation of Population Cycles in the Fish <i>Rutilus rutilus</i> . <i>Journal of Animal Ecology</i> , 1990, 59, 469.	2.8	38
425	Latitudinal changes in avian life histories. <i>Trends in Ecology and Evolution</i> , 1989, 4, 273.	8.7	3
426	A test of the ideal free distribution with unequal competitors. <i>Behavioral Ecology and Sociobiology</i> , 1988, 23, 51-53.	1.4	59
427	The costs of reproduction in the collared flycatcher <i>Ficedula albicollis</i> . <i>Nature</i> , 1988, 335, 813-815.	27.8	458
428	The Foraging Tactics of Plants. <i>Oikos</i> , 1988, 52, 239.	2.7	214
429	Ideal free distributions when individuals differ in competitive ability: phenotype-limited ideal free models. <i>Animal Behaviour</i> , 1986, 34, 1222-1242.	1.9	451
430	Life history correlations and demography. <i>Nature</i> , 1986, 320, 88-88.	27.8	59
431	Somatic mutation: Do plants evolve differently?. <i>Nature</i> , 1986, 320, 305-305.	27.8	38
432	Age differences in the feeding ability of Moorhens <i>Gallinula chloropus</i> . <i>Ibis</i> , 1986, 128, 414-418.	1.9	12

#	ARTICLE	IF	CITATIONS
433	The Inactivity of Animals: Influence of Stochasticity and Prey Size. Behaviour, 1985, 92, 1-8.	0.8	60
434	Chance can produce a sex difference in variance in mating success and explain Bateman's data. Animal Behaviour, 1985, 33, 1349-1352.	1.9	183
435	Feeding specializations in oystercatchers Haematopus ostralegus. Animal Behaviour, 1984, 32, 299-301.	1.9	30
436	Aggregation and the 'Ideal Free' Distribution. Journal of Animal Ecology, 1983, 52, 821.	2.8	352
437	Perspectives in optimal foraging. , 1983, , 165-222.		225
438	Food supply and dispersal in the determination of wintering population levels of oystercatchers, Haematopus ostralegus. Estuarine, Coastal and Shelf Science, 1982, 14, 223-229.	2.1	8
439	Spatial Variation in the Predation of Cockles by Oystercatchers at Traeth Melynog, Anglesey. I. The Cockle Population. Journal of Animal Ecology, 1982, 51, 481.	2.8	30
440	Spatial Variation in the Predation of Cockles by Oystercatchers at Traeth Melynog, Anglesey. II. the Pattern of Mortality. Journal of Animal Ecology, 1982, 51, 491.	2.8	56
441	Do oystercatchers select the most profitable cockles?. Animal Behaviour, 1982, 30, 857-861.	1.9	80
442	Field estimates of the strength of interference between oystercatchers haematopus ostralegus. Oecologia, 1982, 55, 108-109.	2.0	60
443	Selecting Areas for Conservation. , 0, , 176-201.		33
444	Key impacts of climate engineering on biodiversity and ecosystems, with priorities for future research. Journal of Integrative Environmental Sciences, 0, , 1-26.	2.5	11
445	Economics of Nature Conservation. , 0, , 220-236.		2
446	Conservation and Development. , 0, , 286-315.		19
447	Sustainable and Unsustainable Exploitation. , 0, , 90-115.		6
448	The need for an integrated biodiversity policy support process – Building the European contribution to a global Biodiversity Observation Network (EU BON). Nature Conservation, 0, 6, 49-65.	0.0	54
449	Decision support tools in conservation: a workshop to improve user-centred design. Research Ideas and Outcomes, 0, 3, e21074.	1.0	4