

# The need for evidence-based conservation

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Citation Report

#	ARTICLE	IF	CITATIONS
1	The United Kingdom's role in international conservation. , 0, , 216-242.		0
2	Sinking the Flagship: the Case of Forest Elephants in Asia and Africa. Conservation Biology, 2004, 18, 1191-1202.	2.4	114
3	Preaching morality and metaphysics. Trends in Ecology and Evolution, 2004, 19, 566-567.	4.2	0
4	Response to Griffiths. Mismatches between conservation science and practice. Trends in Ecology and Evolution, 2004, 19, 565-566.	4.2	12
5	and know best. Trends in Ecology and Evolution, 2004, 19, 564-564.	4.2	6
6	Mismatches between conservation science and practice. Trends in Ecology and Evolution, 2004, 19, 564-565.	4.2	7
8	Assessing Conservation Management's Evidence Base: a Survey of Management-Plan Compilers in the United Kingdom and Australia. Conservation Biology, 2005, 19, 1989-1996.	2.4	129
9	Factors affecting susceptibility of farms to crop raiding by African elephants: using a predictive model to mitigate conflict. Journal of Applied Ecology, 2005, 42, 1175-1182.	1.9	130
10	Dollars and sense. Nature, 2005, 437, 614-616.	13.7	64
11	Monitoring Matters: Examining the Potential of Locally-based Approaches. Biodiversity and Conservation, 2005, 14, 2507-2542.	1.2	410
12	Should conservationists pay more attention to corruption?. Oryx, 2005, 39, 251-256.	0.5	92
13	Grouping and prioritization of vascular plant species for conservation: combining natural rarity and management need. Biological Conservation, 2005, 123, 271-278.	1.9	84
14	Applying evidence-based practice in conservation management: Lessons from the first systematic review and dissemination projects. Biological Conservation, 2005, 126, 270-278.	1.9	82
15	Evidence-based conservation: dealing with social issues. Trends in Ecology and Evolution, 2005, 20, 422-423.	4.2	34
16	Response to Mathevet and Mauchamp: Evidence-based conservation: dealing with social issues. Trends in Ecology and Evolution, 2005, 20, 424-425.	4.2	2
17	FORAGING IN A TIDALLY STRUCTURED ENVIRONMENT BY RED KNOTS (CALIDRIS CANUTUS): IDEAL, BUT NOT FREE. Ecology, 2006, 87, 1189-1202.	1.5	106
18	Human Exploitation and Biodiversity Conservation. , 2006, , .		5
19	Are review articles a reliable source of evidence to support conservation and environmental management? A comparison with medicine. Biological Conservation, 2006, 132, 409-423.	1.9	114

#	ARTICLE	IF	CITATIONS
20	Conflict and coexistence. Trends in Ecology and Evolution, 2006, 21, 68-69.	4.2	1
21	A user's guide to animal welfare science. Trends in Ecology and Evolution, 2006, 21, 77-82.	4.2	223
22	Eliciting the Implicit Knowledge and Perceptions of On-Ground Conservation Managers of the Macquarie Marshes. Ecology and Society, 2006, 11, .	1.0	55
23	Dams: setting a new standard for sustainability. Proceedings of the Institution of Civil Engineers: Civil Engineering, 2006, 159, 21-25.	0.3	0
25	Guidelines for Systematic Review in Conservation and Environmental Management. Conservation Biology, 2006, 20, 1647-1656.	2.4	812
26	Testing Hypotheses for the Success of Different Conservation Strategies. Conservation Biology, 2006, 20, 1528-1538.	2.4	143
27	Predicting the ecological consequences of environmental change: a review of the methods*. Journal of Applied Ecology, 2006, 43, 599-616.	1.9	232
28	The identification of 100 ecological questions of high policy relevance in the UK. Journal of Applied Ecology, 2006, 43, 617-627.	1.9	395
29	The Importance of Stakeholder Engagement in Invasive Species Management: A Cross-jurisdictional Perspective in Ireland. Biodiversity and Conservation, 2006, 15, 2829-2852.	1.2	76
30	Habitats and Resources: The Need for a Resource-based Definition to Conserve Butterflies. Biodiversity and Conservation, 2006, 15, 1943-1966.	1.2	204
31	Effectiveness of Management Interventions to Control Invasion by Rhododendron ponticum. Environmental Management, 2006, 37, 513-522.	1.2	36
32	Assessing farm-based measures for mitigating human-elephant conflict in Transmara District, Kenya. Oryx, 2006, 40, 279-286.	0.5	123
33	The nature and role of experiential knowledge for environmental conservation. Environmental Conservation, 2006, 33, 1-10.	0.7	248
34	Use of the Harmonic Direction Finder to study the terrestrial habitats of the European tree frog (Hyla) Tj ETQq1 1 0,784314 rgBT /Ove	0.1	23
35	Managing small populations in practice: black rhino Diceros bicornis michaeli in the Ngorongoro Crater, Tanzania. Oryx, 2006, 40, 319-323.	0.5	13
36	From Individual Dispersal to Species Ranges: Perspectives for a Changing World. Science, 2006, 313, 789-791.	6.0	316
37	Objectifs et prioritÃ©s pour la conservation des oiseaux et de la biodiversitÃ© d'Afrique. Ostrich, 2007, 78, 115-126.	0.4	4
38	Poor evidence-base for assessment of windfarm impacts on birds. Environmental Conservation, 2007, 34, 1-11.	0.7	198

#	ARTICLE	IF	CITATIONS
39	Assessing the failure of a community-based human-wildlife conflict mitigation project in Budongo Forest Reserve, Uganda. <i>Oryx</i> , 2007, 41, 177-184.	0.5	85
40	A method for comparing effectiveness of research techniques in conservation and applied ecology. <i>Biological Conservation</i> , 2007, 134, 96-105.	1.9	17
41	Habitat preferences of a globally threatened bustard provide support for community-based conservation in Cambodia. <i>Biological Conservation</i> , 2007, 138, 341-350.	1.9	30
42	Incorporating ecological sustainability into landscape planning. <i>Landscape and Urban Planning</i> , 2007, 79, 374-384.	3.4	109
43	Increasing Conservation Management Action by Involving Local People in Natural Resource Monitoring. <i>Ambio</i> , 2007, 36, 566-570.	2.8	80
44	Bayesian Belief Networks as a tool for evidence-based conservation management. <i>Journal for Nature Conservation</i> , 2007, 15, 144-160.	0.8	55
45	Modelling the third dimension: Incorporating topography into the movement rules of an individual-based spatially explicit population model. <i>Ecological Complexity</i> , 2007, 4, 169-181.	1.4	13
46	Improving the Effectiveness of Interventions to Balance Conservation and Development: a Conceptual Framework. <i>Ecology and Society</i> , 2007, 12, .	1.0	130
47	Facilitation in plant communities: the past, the present, and the future. <i>Journal of Ecology</i> , 2008, 96, 18-34.	1.9	788
48	The effects on terrestrial invertebrates of reducing pesticide inputs in arable crop edges: a meta-analysis. <i>Journal of Applied Ecology</i> , 2007, 44, 362-373.	1.9	45
49	Efforts going to the dogs? Evaluating attempts to re-introduce endangered wild dogs in South Africa. <i>Journal of Applied Ecology</i> , 2008, 45, 100-108.	1.9	110
50	Freshwater Habitat Restoration Actions in the Pacific Northwest: A Decade's Investment in Habitat Improvement. <i>Restoration Ecology</i> , 2007, 15, 494-505.	1.4	99
51	Stream Restoration in the Pacific Northwest: Analysis of Interviews with Project Managers. <i>Restoration Ecology</i> , 2007, 15, 506-515.	1.4	34
52	Deconstructing myths on large gulls and their impact on threatened sympatric waterbirds. <i>Animal Conservation</i> , 2007, 10, 117-126.	1.5	72
53	Developing products for conservation decision-making: lessons from a spatial biodiversity assessment for South Africa. <i>Diversity and Distributions</i> , 2007, 13, 608-619.	1.9	42
54	Future directions in disturbance research. <i>Ibis</i> , 2007, 149, 120-124.	1.0	43
55	Woodland birds in patchy landscapes: the evidence base for strategic networks. <i>Ibis</i> , 2007, 149, 146-160.	1.0	41
56	The Effectiveness of Asulam for Bracken ( <i>Pteridium aquilinum</i> ) Control in the United Kingdom: A Meta-Analysis. <i>Environmental Management</i> , 2007, 40, 747-760.	1.2	19

#	ARTICLE	IF	CITATIONS
57	Are hedgerows effective corridors between fragments of woodland habitat? An evidence-based approach. <i>Landscape Ecology</i> , 2007, 22, 333-351.	1.9	141
58	Making ecological science policy-relevant: issues of scale and disciplinary integration. <i>Landscape Ecology</i> , 2007, 22, 799-809.	1.9	44
59	Effect of heterospecifics on foraging of endangered red-crowned and white-naped cranes in the Korean Demilitarized Zone. <i>Ecological Research</i> , 2007, 22, 635-640.	0.7	8
60	Are current management recommendations for saproxylic invertebrates effective? A systematic review. <i>Biodiversity and Conservation</i> , 2008, 17, 209-234.	1.2	103
61	Habitat preferences and distribution characteristics are indicative of species long-term persistence in the Estonian flora. <i>Biodiversity and Conservation</i> , 2008, 17, 3531-3550.	1.2	17
62	Integrating ongoing biodiversity monitoring: potential benefits and methods. <i>Biodiversity and Conservation</i> , 2008, 17, 3357-3382.	1.2	82
63	Monitoring for management of conservation and recreation in Australian protected areas. <i>Biodiversity and Conservation</i> , 2008, 17, 3589-3606.	1.2	40
64	Novel polymorphic microsatellite loci and patterns of pollen-mediated gene flow in an ex situ population of <i>Eurycorymbus cavaleriei</i> (Sapindaceae) as revealed by categorical paternity analysis. <i>Conservation Genetics</i> , 2008, 9, 559-567.	0.8	12
65	Extinction threats of a narrowly endemic shrub, <i>Stachyurus macrocarpus</i> (Stachyuraceae) in the Ogasawara Islands. <i>Plant Ecology</i> , 2008, 198, 169-183.	0.7	17
66	Climate change and lakeshore conservation: a model and review of management techniques. <i>Hydrobiologia</i> , 2008, 613, 33-43.	1.0	23
67	Transaction Costs Economics of Irreplaceability: ex ante and ex post Evaluation of Conservation Networks's™ Vulnerability to Environmental Shocks. <i>Environmental Management</i> , 2008, 41, 551-565.	1.2	7
68	A plant nutrition strategy for ex-situ conservation based on "Ecological Similarity". <i>Journal of Forestry Research</i> , 2008, 19, 329-334.	1.7	1
69	A Standard Lexicon for Biodiversity Conservation: Unified Classifications of Threats and Actions. <i>Conservation Biology</i> , 2008, 22, 897-911.	2.4	565
70	Steps towards better amphibian conservation. <i>Animal Conservation</i> , 2008, 11, 469-471.	1.5	10
71	Calibrating conservation: new tools for measuring success. <i>Conservation Letters</i> , 2008, 1, 155-164.	2.8	147
72	Ecological Effects of Water-Level Fluctuations in Lakes. , 2008, , .		24
73	Effects of hunting, egg harvest and livestock grazing intensities on density and reproductive success of lesser rhea <i>Rhea pennata pennata</i> in Patagonia: implications for conservation. <i>Oryx</i> , 2008, 42, 607.	0.5	14
74	Prioritizing avian conservation areas for the Yellowstone to Yukon Region of North America. <i>Biological Conservation</i> , 2008, 141, 908-924.	1.9	39

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75	Rotational Grazing on Rangelands: Reconciliation of Perception and Experimental Evidence. <i>Rangeland Ecology and Management</i> , 2008, 61, 3-17.	1.1	496
76	Climate change and lakeshore conservation: a model and review of management techniques. , 2008, , 33-43.		0
77	Control of <i>Pteridium aquilinum</i> : Meta-analysis of a Multi-site Study in the UK. <i>Annals of Botany</i> , 2008, 101, 957-970.	1.4	40
78	Biotelemetry and biologging in endangered species research and animal conservation: relevance to regional, national, and IUCN Red List threat assessments. <i>Endangered Species Research</i> , 2008, 4, 165-185.	1.2	244
79	Measuring social impacts in conservation: experience of using the Most Significant Change method. <i>Oryx</i> , 2008, 42, 529.	0.5	41
80	Low Flows, Instream Flow Needs and Fish Ecology in Small Streams. <i>Canadian Water Resources Journal</i> , 2008, 33, 165-180.	0.5	92
81	Global urbanization: can ecologists identify a sustainable way forward?. <i>Frontiers in Ecology and the Environment</i> , 2008, 6, 99-104.	1.9	127
82	Ecological Thresholds in the Savanna Landscape: Developing a Protocol for Monitoring the Change in Composition and Utilisation of Large Trees. <i>PLoS ONE</i> , 2008, 3, e3979.	1.1	20
83	Uncertainty in expert knowledge of forest succession: A case study from boreal Ontario. <i>Forestry Chronicle</i> , 2008, 84, 194-209.	0.5	19
86	Effectiveness of engineered in-stream structure mitigation measures to increase salmonid abundance: a systematic review. <i>Ecological Applications</i> , 2009, 19, 931-941.	1.8	105
87	The (im)balance of nature: a public perception time-lag?. <i>Public Understanding of Science</i> , 2009, 18, 229-242.	1.6	51
88	Using conceptual models as a planning and evaluation tool in conservation. <i>Evaluation and Program Planning</i> , 2009, 32, 138-147.	0.9	123
89	Using limiting factors analysis to overcome the problem of long time horizons. <i>New Directions for Evaluation</i> , 2009, 2009, 19-29.	0.5	8
90	Data credibility: A perspective from systematic reviews in environmental management. <i>New Directions for Evaluation</i> , 2009, 2009, 65-74.	0.5	12
91	Counterfactual thinking and impact evaluation in environmental policy. <i>New Directions for Evaluation</i> , 2009, 2009, 75-84.	0.5	292
92	Integrating ecology with hydromorphology: a priority for river science and management. <i>Aquatic Conservation: Marine and Freshwater Ecosystems</i> , 2009, 19, 113-125.	0.9	271
93	Confronting collinearity: comparing methods for disentangling the effects of habitat loss and fragmentation. <i>Landscape Ecology</i> , 2009, 24, 1271-1285.	1.9	260
94	There are big gaps in our knowledge, and thus approach, to zoo animal welfare: a case for evidence-based zoo animal management. <i>Zoo Biology</i> , 2009, 28, 574-588.	0.5	157

#	ARTICLE	IF	CITATIONS
95	Shifting priorities in vector biology to improve control of vector-borne disease. <i>Tropical Medicine and International Health</i> , 2009, 14, 1505-1514.	1.0	32
96	Linking reductionist science and holistic policy using systematic reviews: unpacking environmental policy questions to construct an evidence-based framework. <i>Journal of Applied Ecology</i> , 2009, 46, 970-975.	1.9	96
97	Bridging the Gap: How Can Information Access and Exchange Between Conservation Biologists and Field Practitioners be Improved for Better Conservation Outcomes?. <i>Biotropica</i> , 2009, 41, 549-554.	0.8	126
98	Biodiversity as Patient: Diagnoses and Treatment. <i>Conservation Biology</i> , 2009, 23, 3-4.	2.4	3
99	One Hundred Questions of Importance to the Conservation of Global Biological Diversity. <i>Conservation Biology</i> , 2009, 23, 557-567.	2.4	468
100	Academic Research Training for a Nonacademic Workplace: a Case Study of Graduate Student Alumni Who Work in Conservation. <i>Conservation Biology</i> , 2009, 23, 1357-1368.	2.4	59
101	Evaluating the Success of Conservation Actions in Safeguarding Tropical Forest Biodiversity. <i>Conservation Biology</i> , 2009, 23, 1448-1457.	2.4	91
102	Demography of a socially natural herd of Przewalski's horses: an example of a small, closed population. <i>Journal of Zoology</i> , 2009, 277, 134-140.	0.8	17
103	Evidence-based conservation management of elephants: the case of the Important Plants in Addo Elephant National Park, South Africa. <i>Journal of Zoology</i> , 2009, 277, 108-110.	0.8	0
104	Non-indigenous ungulates as a threat to biodiversity. <i>Journal of Zoology</i> , 2009, 279, 1-17.	0.8	102
105	Avian assemblages in the lower Missouri River floodplain. <i>Wetlands</i> , 2009, 29, 552-562.	0.7	1
106	Impacts of grazing on lowland heathland in north-west Europe. <i>Biological Conservation</i> , 2009, 142, 935-947.	1.9	68
107	Cost-effectiveness of conservation strategies implemented in boreal forests: The area selection process. <i>Biological Conservation</i> , 2009, 142, 614-624.	1.9	21
108	Why is eradication of invasive mustelids so difficult?. <i>Biological Conservation</i> , 2009, 142, 806-816.	1.9	45
109	American mink control on inland rivers in southern England: An experimental test of a model strategy. <i>Biological Conservation</i> , 2009, 142, 839-849.	1.9	25
110	Conserving bird species in Japanese farmland: Past achievements and future challenges. <i>Biological Conservation</i> , 2009, 142, 1913-1921.	1.9	60
111	Doing more good than harm – Building an evidence-base for conservation and environmental management. <i>Biological Conservation</i> , 2009, 142, 931-934.	1.9	215
112	Discriminating between village and commercial hunting of apes. <i>Biological Conservation</i> , 2009, 142, 1500-1506.	1.9	58

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113	Impact of conservation interventions on the dynamics and persistence of a persecuted leopard ( <i>Panthera pardus</i> ) population. <i>Biological Conservation</i> , 2009, 142, 2681-2690.	1.9	136
114	Identifying the effectiveness and constraints of conservation interventions: A case study of the endangered lesser kestrel. <i>Biological Conservation</i> , 2009, 142, 2782-2791.	1.9	72
115	Evidence-based decisions on the use of predator exclosures in shorebird conservation. <i>Biological Conservation</i> , 2009, 142, 3213-3218.	1.9	35
116	Achieving success with small, translocated mammal populations. <i>Conservation Letters</i> , 2009, 2, 254-262.	2.8	59
117	Management of Disease in Wild Mammals. , 2009, , .		54
118	Uncertainty analysis of least-cost modeling for designing wildlife linkages. <i>Ecological Applications</i> , 2009, 19, 2067-2077.	1.8	157
119	Geographic Approaches to Biodiversity Conservation. , 2009, , 85-121.		4
120	Animal Introductions to Southern Systems: Lessons for Ecology and for Policy. <i>African Zoology</i> , 2009, 44, 248-262.	0.2	10
121	Outcomes, not implementation, predict conservation success. <i>Oryx</i> , 2009, 43, 336.	0.5	74
122	Microbial biodiversity and ecosystem functioning under controlled conditions and in the wild. , 2009, , 121-133.		25
123	A functional guide to functional diversity measures. , 2009, , 49-59.		31
124	Introduction: the ecological and social implications of changing biodiversity. An overview of a decade of biodiversity and ecosystem functioning research. , 2009, , 3-13.		11
126	Are Dutch Skylarks Partial Migrants? Ring Recovery Data and Radio-Telemetry Suggest Local Coexistence of Contrasting Migration Strategies. <i>Ardea</i> , 2010, 98, 135-143.	0.3	14
129	A Global Analysis of Protected Area Management Effectiveness. <i>Environmental Management</i> , 2010, 46, 685-698.	1.2	476
130	Research partnerships with local communities: two case studies from Papua New Guinea and Australia. <i>Coral Reefs</i> , 2010, 29, 567-576.	0.9	30
131	Aliens or natives: who are the "thugs" in British woods?. <i>Kew Bulletin</i> , 2010, 65, 583-594.	0.4	10
132	Estimating costs and outcomes of invasive American mink ( <i>Neovison vison</i> ) management in continental areas: a framework for evidence based control and eradication. <i>Biological Invasions</i> , 2010, 12, 2999-3012.	1.2	22
133	How wide is the "knowing-doing" gap in invasion biology?. <i>Biological Invasions</i> , 2010, 12, 4065-4075.	1.2	105



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134	Assessing the control/eradication of an invasive species, the American mink, based on field data; how much would it cost?. <i>Biodiversity and Conservation</i> , 2010, 19, 1455-1469.	1.2	22
135	Environmental education: A time of change, a time for change. <i>Evaluation and Program Planning</i> , 2010, 33, 201-204.	0.9	34
136	Effectiveness of crop protection methods against wildlife damage: A case study of two villages at Bardia National Park, Nepal. <i>Crop Protection</i> , 2010, 29, 1297-1304.	1.0	43
137	A systematic review of the effects of recreational activities on nesting birds of prey. <i>Basic and Applied Ecology</i> , 2010, 11, 312-319.	1.2	59
138	Monitoring tigers with confidence. <i>Integrative Zoology</i> , 2010, 5, 342-350.	1.3	11
139	Improving effectiveness of protection efforts in tiger source sites: Developing a framework for law enforcement monitoring using MIST. <i>Integrative Zoology</i> , 2010, 5, 363-377.	1.3	57
140	Private rights, public benefits: Industry-driven seabed protection. <i>Marine Policy</i> , 2010, 34, 557-566.	1.5	48
141	Are Socioeconomic Benefits of Restoration Adequately Quantified? A Meta-analysis of Recent Papers (2000-2008) in <i>Restoration Ecology</i> and 12 Other Scientific Journals. <i>Restoration Ecology</i> , 2010, 18, 143-154.	1.4	218
142	Tricks of the Trade: Techniques and Opinions from 38 Experts in Tallgrass Prairie Restoration. <i>Restoration Ecology</i> , 2010, 18, 253-262.	1.4	114
143	Effectiveness of Predator Removal for Enhancing Bird Populations. <i>Conservation Biology</i> , 2010, 24, 820-829.	2.4	189
144	From Adaptive Management to Adjustive Management: A Pragmatic Account of Biodiversity Values. <i>Conservation Biology</i> , 2010, 24, 966-973.	2.4	55
145	Effect of Local Cultural Context on the Success of Community-Based Conservation Interventions. <i>Conservation Biology</i> , 2010, 24, 1119-1129.	2.4	224
146	Science or Slaughter: Need for Lethal Sampling of Sharks. <i>Conservation Biology</i> , 2010, 24, 1212-1218.	2.4	66
147	Save the Whales? Save the Rainforest? Save the Data!. <i>Conservation Biology</i> , 2010, 24, 915-917.	2.4	29
148	Use of a Business Excellence Model to Improve Conservation Programs. <i>Conservation Biology</i> , 2010, 24, 1448-1458.	2.4	26
149	Value Plurality among Conservation Professionals. <i>Conservation Biology</i> , 2010, 25, no-no.	2.4	70
150	“Building a Future for Wildlife”? Evaluating the contribution of the world zoo and aquarium community to <i>in situ</i> conservation. <i>International Zoo Yearbook</i> , 2010, 44, 183-191.	1.0	71
151	Beyond bioclimatic envelopes: dynamic species' range and abundance modelling in the context of climatic change. <i>Ecography</i> , 2010, 33, 621-626.	2.1	79

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152	Direct and correlated responses to artificial selection on flight activity in the oriental fruit moth (Lepidoptera: Tortricidae). <i>Biological Journal of the Linnean Society</i> , 2010, 100, 879-889.	0.7	3
153	Is there a need for a "100 questions exercise"™ to enhance fisheries and aquatic conservation, policy, management and research? Lessons from a global 100 questions exercise on conservation of biodiversity. <i>Journal of Fish Biology</i> , 2010, 76, 2261-2286.	0.7	20
154	Allocating monitoring effort in the face of unknown unknowns. <i>Ecology Letters</i> , 2010, 13, 1325-1337.	3.0	136
155	Utilising Scenarios to Facilitate Multi-Objective Land Use Modelling for Broadland, UK, to 2100. <i>Transactions in GIS</i> , 2010, 14, 241-263.	1.0	9
156	Social behaviour in conservation. , 0, , 520-534.		9
157	Hybridization in threatened and endangered animal taxa: Implications for conservation and management of biodiversity. , 0, , 169-189.		4
158	Using Small-Scale Studies to Prioritize Threats and Guide Recovery of a Rare Hemiparasitic Plant: <i>Cordylanthus rigidus</i> ssp. <i>littoralis</i> . <i>PLoS ONE</i> , 2010, 5, e8892.	1.1	3
159	Spatio-Temporal Gap Analysis of OBIS-SEAMAP Project Data: Assessment and Way Forward. <i>PLoS ONE</i> , 2010, 5, e12990.	1.1	18
160	Short-Term Hurricane Impacts on a Neotropical Community of Marked Birds and Implications for Early-Stage Community Resilience. <i>PLoS ONE</i> , 2010, 5, e15109.	1.1	26
161	Expenditure by conservation nongovernmental organizations in sub-Saharan Africa. <i>Conservation Letters</i> , 2010, 3, 106-113.	2.8	53
162	Do we need to develop a more relevant conservation literature?. <i>Oryx</i> , 2010, 44, 1.	0.5	52
163	Making conservation physiology relevant to policy makers and conservation practitioners. <i>Conservation Letters</i> , 2010, 3, 159-166.	2.8	152
164	Conserving wild fish in a sea of market-based efforts. <i>Oryx</i> , 2010, 44, 45.	0.5	116
165	Conservation in the dark? The information used to support management decisions. <i>Frontiers in Ecology and the Environment</i> , 2010, 8, 181-186.	1.9	251
166	Classification in conservation biology: A comparison of five machine-learning methods. <i>Ecological Informatics</i> , 2010, 5, 441-450.	2.3	143
167	Wild dog reintroductions in South Africa: A systematic review and cross-validation of an endangered species recovery programme. <i>Journal for Nature Conservation</i> , 2010, 18, 230-234.	0.8	24
168	Global research priorities for sea turtles: informing management and conservation in the 21st century. <i>Endangered Species Research</i> , 2010, 11, 245-269.	1.2	487
169	Standards for documenting and monitoring bird reintroduction projects. <i>Conservation Letters</i> , 2010, 3, 229-235.	2.8	115

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170	Effective conservation planning requires learning and adaptation. <i>Frontiers in Ecology and the Environment</i> , 2010, 8, 431-437.	1.9	97
171	From Publications to Public Actions: When Conservation Biologists Bridge the Gap between Research and Implementation. <i>BioScience</i> , 2010, 60, 835-842.	2.2	279
172	A meta-analysis of fauna and flora species richness and abundance in plantations and pasture lands. <i>Biological Conservation</i> , 2010, 143, 545-554.	1.9	120
173	Indicators of environmentally sound land use in the humid tropics: The potential roles of expert opinion, knowledge engineering and knowledge discovery. <i>Ecological Indicators</i> , 2010, 10, 320-329.	2.6	10
174	Biodiversity Conservation: Challenges Beyond 2010. <i>Science</i> , 2010, 329, 1298-1303.	6.0	832
176	Protected areas reduced poverty in Costa Rica and Thailand. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2010, 107, 9996-10001.	3.3	359
177	Wetlands and Birds: Expected and Unexpected Changes in the Birdscape. <i>Ardea</i> , 2010, 98, 259-263.	0.3	1
178	How frequent storms affect wetland vegetation: a preview of climate-change impacts. <i>Frontiers in Ecology and the Environment</i> , 2010, 8, 540-547.	1.9	40
179	Origin, Persistence, and Resolution of the Rotational Grazing Debate: Integrating Human Dimensions Into Rangeland Research. <i>Rangeland Ecology and Management</i> , 2011, 64, 325-334.	1.1	195
180	Agriculture and biodiversity in the Brazilian social sciences: a possible state-of-the-art scenario. <i>Innovation: the European Journal of Social Science Research</i> , 2011, 24, 225-246.	0.9	4
181	Mapping and navigating mammalian conservation: from analysis to action. <i>Philosophical Transactions of the Royal Society B: Biological Sciences</i> , 2011, 366, 2712-2721.	1.8	19
182	Using science to guide conservation: From landscape modelling to increased connectivity in the Taita Hills, SE Kenya. <i>Journal for Nature Conservation</i> , 2011, 19, 263-268.	0.8	17
183	Conservation opportunities in commercial plantations: The case of mammals. <i>Journal for Nature Conservation</i> , 2011, 19, 351-355.	0.8	33
184	When conservation management becomes contraindicated: impact of food supplementation on health of endangered wildlife. , 2011, 21, 2469-2477.		36
185	Long-term approaches to native woodland restoration: Palaeoecological and stakeholder perspectives on Atlantic forests of Northern Europe. <i>Forest Ecology and Management</i> , 2011, 261, 751-763.	1.4	13
186	Is nest predator exclusion an effective strategy for enhancing bird populations?. <i>Biological Conservation</i> , 2011, 144, 1-10.	1.9	86
187	Longitudinal patterns in bird reporting rates in a threatened ecosystem: Is change regionally consistent?. <i>Biological Conservation</i> , 2011, 144, 430-440.	1.9	29
188	Influence of tree characteristics and forest management on tree microhabitats. <i>Biological Conservation</i> , 2011, 144, 441-450.	1.9	153

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189	Experimental assessment of release methods for the re-establishment of a red-listed galliform, the grey partridge ( <i>Perdix perdix</i> ). <i>Biological Conservation</i> , 2011, 144, 593-601.	1.9	37
190	Research effort allocation and the conservation of restricted-range island bird species. <i>Biological Conservation</i> , 2011, 144, 627-632.	1.9	35
191	Effects of land management on the abundance and richness of spiders (Araneae): A meta-analysis. <i>Biological Conservation</i> , 2011, 144, 683-691.	1.9	103
192	Concerns regarding the scientific evidence informing impact risk assessment and management recommendations for invasive birds. <i>Biological Conservation</i> , 2011, 144, 2112-2118.	1.9	52
193	Conservation paleobiology: putting the dead to work. <i>Trends in Ecology and Evolution</i> , 2011, 26, 30-37.	4.2	270
194	Conservation successes at micro-, meso- and macroscales. <i>Trends in Ecology and Evolution</i> , 2011, 26, 585-594.	4.2	79
195	Distance sampling and the challenge of monitoring butterfly populations. <i>Methods in Ecology and Evolution</i> , 2011, 2, 585-594.	2.2	78
196	Environmental correlates of plant and invertebrate species richness in ponds. <i>Biodiversity and Conservation</i> , 2011, 20, 3189-3222.	1.2	80
197	Challenges and Opportunities of Open Data in Ecology. <i>Science</i> , 2011, 331, 703-705.	6.0	552
198	Learning Together. <i>Avian Conservation and Ecology</i> , 2011, 6, .	0.3	0
199	In Pursuit of Knowledge: Addressing Barriers to Effective Conservation Evaluation. <i>Ecology and Society</i> , 2011, 16, .	1.0	59
200	What we don't know and haven't learned about cost - benefit prioritisation of rock-wallaby management. <i>Australian Mammalogy</i> , 2011, 33, 202.	0.7	27
201	Quantitative recommendations for amphibian terrestrial habitat conservation derived from habitat selection behavior. , 2011, 21, 2548-2554.		11
202	Bad data equals bad policy: how to trust estimates of ecosystem loss when there is so much uncertainty?. <i>Environmental Conservation</i> , 2011, 38, 1-5.	0.7	54
203	New ideas for old landscapes: using a social-ecological approach for conservation of traditional rural biotopes - a case study from Finland. <i>European Countryside</i> , 2011, 3, .	0.5	4
204	Towards modelling persistence of woodland birds: the role of genetics. <i>Emu</i> , 2011, 111, 19-39.	0.2	40
205	Encounter data in resource management and ecology: pitfalls and possibilities. <i>Journal of Applied Ecology</i> , 2011, 48, 1164-1173.	1.9	71
206	Maintaining northern peatland ecosystems in a changing climate: effects of soil moisture, drainage and drain blocking on craneflies. <i>Global Change Biology</i> , 2011, 17, 2991-3001.	4.2	60

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207	What to do in the face of multiple threats? Incorporating dependencies within a return on investment framework for conservation. <i>Diversity and Distributions</i> , 2011, 17, 437-450.	1.9	45
208	Using Conservation Evidence to Guide Management. <i>Conservation Biology</i> , 2011, 25, 200-202.	2.4	69
209	The Why, What, and How of Global Biodiversity Indicators Beyond the 2010 Target. <i>Conservation Biology</i> , 2011, 25, 450-457.	2.4	109
210	Assessment of the Conservation Efforts to Prevent Extinction of the Iberian Lynx. <i>Conservation Biology</i> , 2011, 25, 4-8.	2.4	41
211	Assessing the Evidence Base for Restoration in South Africa. <i>Restoration Ecology</i> , 2011, 19, 578-586.	1.4	21
212	Reconciling the conservation of endangered species with economically important anthropogenic activities: interactions between cork exploitation and the cinereous vulture in Spain. <i>Animal Conservation</i> , 2011, 14, 167-174.	1.5	27
213	Landscape size affects the relative importance of habitat amount, habitat fragmentation, and matrix quality on forest birds. <i>Ecography</i> , 2011, 34, 103-113.	2.1	173
214	Can seed dispersal by human activity play a useful role for the conservation of European grasslands?. <i>Applied Vegetation Science</i> , 2011, 14, 291-303.	0.9	49
215	Challenges for biodiversity research in Europe. <i>Procedia, Social and Behavioral Sciences</i> , 2011, 13, 83-100.	0.5	8
216	Process-based modeling of grassland dynamics built on ecological indicator values for land use. <i>Ecological Modelling</i> , 2011, 222, 3854-3868.	1.2	22
217	Localised control of an introduced predator: creating problems for the future?. <i>Biological Invasions</i> , 2011, 13, 2817-2828.	1.2	18
218	Impact of nature reserve establishment on deforestation: a test. <i>Biodiversity and Conservation</i> , 2011, 20, 1625-1633.	1.2	11
219	Efficiency of a Protected-Area Network in a Mediterranean Region: A Multispecies Assessment with Raptors. <i>Environmental Management</i> , 2011, 47, 983-991.	1.2	25
220	Paleozoological Data Suggest Euroamerican Settlement Did Not Displace Ursids and North American Elk from Lowlands to Highlands. <i>Environmental Management</i> , 2011, 47, 899-906.	1.2	8
221	Realizing an effectiveness revolution in environmental management. <i>Journal of Environmental Management</i> , 2011, 92, 2130-2135.	3.8	59
222	A decision support system-based procedure for evaluation and monitoring of protected areas sustainability for the Mediterranean region. <i>Journal of Earth System Science</i> , 2011, 120, 949-961.	0.6	5
223	Community Forestry and Forest Conservation: Friends or Strangers?. <i>Environmental Policy and Governance</i> , 2011, 21, 83-98.	2.1	19
224	Evaluating land use and livelihood impacts of early forest carbon projects: Lessons for learning about REDD+. <i>Environmental Science and Policy</i> , 2011, 14, 152-167.	2.4	123

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225	Considering the social dimension of invasive species: the case of buffel grass. <i>Environmental Science and Policy</i> , 2011, 14, 327-338.	2.4	78
226	Compliance of Australian threatened species recovery plans with legislative requirements. <i>Journal of Environmental Management</i> , 2011, 92, 2054-2060.	3.8	14
227	Evaluating the relative effectiveness of alternative conservation interventions in influencing stated behavioural intentions: the saiga antelope in Kalmykia (Russia). <i>Environmental Conservation</i> , 2011, 38, 37-44.	0.7	5
228	Cross-sectional vs. longitudinal research: a case study of trees with hollows and marsupials in Australian forests. <i>Ecological Monographs</i> , 2011, 81, 557-580.	2.4	37
229	The ghosts of mammals past: biological and geographical patterns of global mammalian extinction across the Holocene. <i>Philosophical Transactions of the Royal Society B: Biological Sciences</i> , 2011, 366, 2564-2576.	1.8	100
230	Long-term research sites as refugia for threatened and over-harvested species. <i>Biology Letters</i> , 2011, 7, 723-726.	1.0	115
231	Conserving outside protected areas: edge effects and avian electrocutions on the periphery of Special Protection Areas. <i>Bird Conservation International</i> , 2011, 21, 296-302.	0.7	33
232	Assessing the effectiveness of environmental education: mobilizing public support for Philippine crocodile conservation. <i>Conservation Letters</i> , 2011, 4, 313-323.	2.8	59
233	Effectiveness of intervention methods against crop-raiding elephants. <i>Conservation Letters</i> , 2011, 4, 346-354.	2.8	87
234	Benchmarking as a means to improve conservation practice. <i>Oryx</i> , 2011, 45, 56-59.	0.5	16
235	The inventory of bryophytes at sites: completeness and survey effort. <i>Journal of Bryology</i> , 2012, 34, 37-44.	0.4	5
236	Enabling Effective Problem-oriented Research for Sustainable Development. <i>Ecology and Society</i> , 2012, 17, .	1.0	55
237	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.	1.8	51
238	A Problem Shared Is a Problem Reduced: Seeking Efficiency in the Conservation of Felids and Primates. <i>Folia Primatologica</i> , 2013, 83, 171-215.	0.3	36
239	Variation in reproductive life-history traits of birds in fragmented habitats: a review and meta-analysis. <i>Bird Conservation International</i> , 2012, 22, 462-467.	0.7	9
240	The effectiveness and evaluation of conservation planning. <i>Conservation Letters</i> , 2012, 5, 407-420.	2.8	103
241	Ecological palaeoecology and conservation biology: controversies, challenges, and compromises. <i>International Journal of Biodiversity Science, Ecosystem Services &amp; Management</i> , 2012, 8, 292-304.	2.9	84
242	Establishing a monitoring baseline for threatened large ungulates in eastern Cambodia. <i>Wildlife Biology</i> , 2012, 18, 406-413.	0.6	28

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243	Integrating Avian Habitat Distribution Models into a Conservation Planning Framework for the San Joaquin River, California, USA. <i>Natural Areas Journal</i> , 2012, 32, 420-426.	0.2	2
244	Using Ecological Niche Modelling to Predict Spatial and Temporal Distribution Patterns in Chinese Gibbons: Lessons from the Present and the Past. <i>Folia Primatologica</i> , 2012, 83, 85-99.	0.3	17
245	Managing visitor sites in Svalbard: from a precautionary approach towards knowledge-based management. <i>Polar Research</i> , 2012, 31, 18432.	1.6	43
246	Does research information meet the needs of stakeholders? Exploring evidence selection in the global management of invasive species. <i>Evidence and Policy</i> , 2012, 8, 37-56.	0.5	34
247	Genetically defining populations is of limited use for evaluating and managing human impacts on gene flow. <i>Wildlife Research</i> , 2012, 39, 290.	0.7	9
248	Geographical and taxonomic biases in research on biodiversity in human-modified landscapes. <i>Ecosphere</i> , 2012, 3, 1-16.	1.0	74
249	The biodiversity audit approach challenges regional priorities and identifies a mismatch in conservation. <i>Journal of Applied Ecology</i> , 2012, 49, 986-997.	1.9	31
250	Combining multi-scale socio-ecological approaches to understand the susceptibility of subsistence farmers to elephant crop raiding on the edge of a protected area. <i>Journal of Applied Ecology</i> , 2012, 49, 1149-1158.	1.9	43
251	Evaluation of biodiversity policy instruments: what works and what doesn't?. <i>Oxford Review of Economic Policy</i> , 2012, 28, 69-92.	1.0	276
252	Evaluating the cost-effectiveness of invasive alien plant clearing: A case study from South Africa. <i>Biological Conservation</i> , 2012, 155, 128-135.	1.9	74
253	Early effects of the strategies of creating a genetic refuge and direct translocation for conserving and restoring populations of native brown trout. <i>Freshwater Biology</i> , 2012, 57, 1702-1715.	1.2	9
254	Managers consider multiple lines of evidence important for biodiversity management decisions. <i>Journal of Environmental Management</i> , 2012, 113, 341-346.	3.8	88
255	An economic assessment of the ecosystem service benefits derived from the SSSI biodiversity conservation policy in England and Wales. <i>Ecosystem Services</i> , 2012, 1, 70-84.	2.3	48
256	Operationalising ecosystem service approaches for governance: Do measuring, mapping and valuing integrate sector-specific knowledge systems?. <i>Ecosystem Services</i> , 2012, 1, 85-92.	2.3	154
257	Analyzing cause and effect in environmental assessments: using weighted evidence from the literature. <i>Freshwater Science</i> , 2012, 31, 5-21.	0.9	94
258	Identification of Black-tailed Godwit™s <i>Limosa limosa</i> breeding habitat by botanical and environmental indicators. <i>Journal of Ornithology</i> , 2012, 153, 1141-1152.	0.5	3
259	Are comparative studies of extinction risk useful for conservation?. <i>Trends in Ecology and Evolution</i> , 2012, 27, 167-171.	4.2	94
260	Reverse of the Decline of the Endangered Iberian Lynx. <i>Conservation Biology</i> , 2012, 26, 731-736.	2.4	73

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261	A Meta-analysis of the Effects of Common Management Actions on the Nest Success of North American Birds. <i>Conservation Biology</i> , 2012, 26, 657-666.	2.4	18
262	Evaluating indices of conservation success: a comparative analysis of outcome- and output-based indices. <i>Animal Conservation</i> , 2012, 15, 217-226.	1.5	36
263	Unexpected outcomes of invasive predator control: the importance of evaluating conservation management actions. <i>Animal Conservation</i> , 2012, 15, 319-328.	1.5	79
264	How can we sell evaluating, analyzing and synthesizing to young scientists?. <i>Animal Conservation</i> , 2012, 15, 229-230.	1.5	8
265	A multiple data source approach to improve abundance estimates of small populations: The brown bear in the Apennines, Italy. <i>Biological Conservation</i> , 2012, 152, 10-20.	1.9	61
266	Species in a dynamic world: Consequences of habitat network dynamics on conservation planning. <i>Biological Conservation</i> , 2012, 153, 239-253.	1.9	84
267	Conservation science relevant to action: A research agenda identified and prioritized by practitioners. <i>Biological Conservation</i> , 2012, 153, 201-210.	1.9	81
268	Making conservation research more relevant for conservation practitioners. <i>Biological Conservation</i> , 2012, 153, 164-168.	1.9	111
269	Framework to improve the application of theory in ecology and conservation. <i>Ecological Monographs</i> , 2012, 82, 129-147.	2.4	45
270	Perspectives on the Open Standards for the Practice of Conservation. <i>Biological Conservation</i> , 2012, 155, 169-177.	1.9	61
271	Breeding habitat requirements and colony formation by Royal Terns ( <i>Thalasseus maximus</i> ) and Sandwich Terns ( <i>T. sandvicensis</i> ) on barrier islands in the gulf of Mexico. <i>Auk</i> , 2012, 129, 763-772.	0.7	12
273	Why and How to Make Plant Conservation Ecosystem-Based. <i>Sustainable Agriculture Research</i> , 2012, 1, 48.	0.2	4
274	Uncertainty in invasive alien species listing. <i>Ecological Applications</i> , 2012, 22, 959-971.	1.8	139
275	What Is Expert Knowledge, How Is Such Knowledge Gathered, and How Do We Use It to Address Questions in Landscape Ecology?. , 2012, , 11-38.		43
276	Monitoring Svalbard rock ptarmigan: Distance sampling and occupancy modeling. <i>Journal of Wildlife Management</i> , 2012, 76, 308-316.	0.7	14
277	Methodologies for measuring and modelling change in coastal saline lagoons under historic and accelerated sea-level rise, Suffolk coast, eastern England. <i>Hydrobiologia</i> , 2012, 693, 99-115.	1.0	17
278	Where is the Evidence for Assessing Evidence-Based Restoration? Comments on Ntshotsho et al. (2010). <i>Restoration Ecology</i> , 2012, 20, 7-9.	1.4	3
279	Value of long-term ecological studies. <i>Austral Ecology</i> , 2012, 37, 745-757.	0.7	326



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280	Ensuring applied ecology has impact. <i>Journal of Applied Ecology</i> , 2012, 49, 1-5.	1.9	29
281	A decade of climate change experiments on marine organisms: procedures, patterns and problems. <i>Global Change Biology</i> , 2012, 18, 1491-1498.	4.2	355
282	Evaluating the effectiveness of human-orangutan conflict mitigation strategies in Sumatra. <i>Journal of Applied Ecology</i> , 2012, 49, 367-375.	1.9	51
283	Developing collaborative research to improve effectiveness in biodiversity conservation practice. <i>Journal of Applied Ecology</i> , 2012, 49, 753-757.	1.9	21
284	Cost-benefit analysis of ecological networks assessed through spatial analysis of ecosystem services. <i>Journal of Applied Ecology</i> , 2012, 49, 571-580.	1.9	79
285	Accomplishments and impact of the NGO, Island Conservation, over 15 years (1994-2009). <i>Biodiversity and Conservation</i> , 2012, 21, 957-965.	1.2	3
286	Key factors and related principles in the conservation of large African carnivores. <i>Mammal Review</i> , 2013, 43, 89-110.	2.2	49
287	Assessing community-based conservation projects: A systematic review and multilevel analysis of attitudinal, behavioral, ecological, and economic outcomes. <i>Environmental Evidence</i> , 2013, 2, .	1.1	148
288	On the accuracy of conservation managers' beliefs and if they learn from evidence-based knowledge: A preliminary investigation. <i>Journal of Environmental Management</i> , 2013, 128, 7-14.	3.8	12
290	The relative impact of forest patch and landscape attributes on black howler monkey populations in the fragmented Lacandona rainforest, Mexico. <i>Landscape Ecology</i> , 2013, 28, 1717-1727.	1.9	62
291	Assessment of the Effectiveness of Protected Areas Management in Iran: Case Study in Khojir National Park. <i>Environmental Management</i> , 2013, 52, 514-530.	1.2	43
292	Improving Technical Information Use: What Can Be Learnt from a Manager's Perspective?. <i>Environmental Management</i> , 2013, 52, 221-233.	1.2	10
293	Can Local Voluntary Environmental Programs "Work"? An Examination of Fort Collins' (Colorado) Climate Wise Program. <i>Environmental Management</i> , 2013, 51, 969-987.	1.2	18
295	While waiting for the answer: A critical review of meta-studies of tropical forest management. <i>Journal of Environmental Management</i> , 2013, 131, 334-342.	3.8	22
296	What is conservation physiology? Perspectives on an increasingly integrated and essential science. , 2013, 1, cot001-cot001.		350
297	Ecosystems and Their Services in a Changing World. <i>Advances in Ecological Research</i> , 2013, 48, 1-70.	1.4	43
298	Squeezing the most out of existing literature: a systematic re-analysis of published evidence on ecological responses to altered flows. <i>Freshwater Biology</i> , 2013, 58, 2439-2451.	1.2	84
299	Comparative evaluation of tiger reserves in India. <i>Biodiversity and Conservation</i> , 2013, 22, 2785-2794.	1.2	13

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300	Effectiveness of protected areas in the Colombian Andes: deforestation, fire and land-use changes. <i>Regional Environmental Change</i> , 2013, 13, 423-435.	1.4	34
301	Confronting expert-based and modelled distributions for species with uncertain conservation status: A case study from the corncrake ( <i>Crex crex</i> ). <i>Biological Conservation</i> , 2013, 167, 161-171.	1.9	48
302	Is training zoo animals enriching?. <i>Applied Animal Behaviour Science</i> , 2013, 147, 299-305.	0.8	50
303	Environmental Flows Can Reduce the Encroachment of Terrestrial Vegetation into River Channels: A Systematic Literature Review. <i>Environmental Management</i> , 2013, 52, 1202-1212.	1.2	39
304	Failure to engage the public in issues related to inland fishes and fisheries: strategies for building public and political will to promote meaningful conservation. <i>Journal of Fish Biology</i> , 2013, 83, 997-1018.	0.7	76
305	Ten lessons for the conservation of African savannah ecosystems. <i>Biological Conservation</i> , 2013, 167, 224-232.	1.9	44
306	Contribution of Systematic Reviews to Management Decisions. <i>Conservation Biology</i> , 2013, 27, 902-915.	2.4	78
307	Experimental test of a conservation intervention for a highly threatened waterbird. <i>Journal of Wildlife Management</i> , 2013, 77, 1610-1617.	0.7	3
308	Adaptive management of biological systems: A review. <i>Biological Conservation</i> , 2013, 158, 128-139.	1.9	292
309	Understanding and managing conservation conflicts. <i>Trends in Ecology and Evolution</i> , 2013, 28, 100-109.	4.2	934
310	Delaying mowing and leaving uncut refuges boosts orthopterans in extensively managed meadows: Evidence drawn from field-scale experimentation. <i>Agriculture, Ecosystems and Environment</i> , 2013, 181, 22-30.	2.5	70
311	Ineffective enforced legislation for nature conservation: A case study with Siberian flying squirrel and forestry in a boreal landscape. <i>Biological Conservation</i> , 2013, 157, 237-244.	1.9	27
312	Winter management of California's rice fields to maximize waterbird habitat and minimize water use. <i>Agriculture, Ecosystems and Environment</i> , 2013, 179, 116-124.	2.5	52
313	Hurdles and Opportunities for Landscape-Scale Restoration. <i>Science</i> , 2013, 339, 526-527.	6.0	319
315	Rationale for Biological and Other Features. , 2013, , 303-320.		0
316	Achieving Conservation Science that Bridges the Knowledge-Action Boundary. <i>Conservation Biology</i> , 2013, 27, 669-678.	2.4	395
317	New Zealand Species Recovery Groups and their role in evidence-based conservation. <i>Journal of Applied Ecology</i> , 2013, 50, 281-285.	1.9	34
318	A social-ecological approach to conservation planning: embedding social considerations. <i>Frontiers in Ecology and the Environment</i> , 2013, 11, 194-202.	1.9	419

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319	The impact of the American mink ( <i>Neovison vison</i> ) on native vertebrates in mountainous streams in Central Spain. <i>European Journal of Wildlife Research</i> , 2013, 59, 823-831.	0.7	12
320	Estimating abundance of the federally endangered <i>Mitchell's satyr</i> butterfly using hierarchical distance sampling. <i>Insect Conservation and Diversity</i> , 2013, 6, 619-626.	1.4	10
321	Evidence-based marine protected area planning for a highly mobile endangered marine vertebrate. <i>Biological Conservation</i> , 2013, 161, 101-109.	1.9	113
322	Practical solutions for making models indispensable in conservation decision-making. <i>Diversity and Distributions</i> , 2013, 19, 490-502.	1.9	186
323	Preventing the development of dogmatic approaches in conservation biology: A review. <i>Biological Conservation</i> , 2013, 159, 539-547.	1.9	31
324	Bivalve condition index as an indicator of aquaculture intensity: A meta-analysis. <i>Ecological Indicators</i> , 2013, 25, 215-229.	2.6	70
325	Priority questions to shape the marine and coastal policy research agenda in the United Kingdom. <i>Marine Policy</i> , 2013, 38, 531-537.	1.5	25
326	Conservation, evidence and policy. <i>Oryx</i> , 2013, 47, 329-335.	0.5	161
327	Breeding output and nest predation patterns in steppe-associated Mediterranean birds: the case of the Tawny Pipit <i>Anthus campestris</i> . <i>Journal of Ornithology</i> , 2013, 154, 289-298.	0.5	10
328	The influence of native versus exotic streetscape vegetation on the spatial distribution of birds in suburbs and reserves. <i>Diversity and Distributions</i> , 2013, 19, 294-306.	1.9	76
330	Results Chains: a Tool for Conservation Action Design, Management, and Evaluation. <i>Ecology and Society</i> , 2013, 18, .	1.0	85
331	Systematic causal inference and knowledge transfer between science and policy: Eco Evidence in water management. <i>Australian Journal of Water Resources</i> , 2013, 17, 202-210.	1.6	2
332	Evidence-based management to regulate the impact of tourism at a key marine turtle rookery on Zakynthos Island, Greece. <i>Oryx</i> , 2013, 47, 584-594.	0.5	42
333	Returning white-tailed eagles breed as successfully in landscapes under intensive forestry regimes as in protected areas. <i>Animal Conservation</i> , 2013, 16, 500-508.	1.5	11
334	Predicting species distributions for conservation decisions. <i>Ecology Letters</i> , 2013, 16, 1424-1435.	3.0	1,375
335	The Challenges of Alleviating Poverty through Ecological Restoration: Insights from South Africa's "Working for Water" Program. <i>Restoration Ecology</i> , 2013, 21, 544-550.	1.4	24
336	Subjective risk assessment for planning conservation projects. <i>Environmental Research Letters</i> , 2013, 8, 045027.	2.2	10
337	Going public: scientific advocacy and North American wildlife conservation. <i>International Journal of Environmental Studies</i> , 2013, 70, 429-437.	0.7	5

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338	The "why", "what" and "how" of monitoring for conservation. , 2013, , 327-343.		24
341	Interdisciplinarity in biodiversity project evaluation: a work in progress. <i>Wildlife Research</i> , 2013, 40, 163.	0.7	6
342	The academic-professional divide: generating useful research and moving it to practice. <i>Journal of Property Investment and Finance</i> , 2013, 31, 41-52.	0.9	8
344	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.	1.1	15
345	Population Sex Ratios: Another Consideration in the Reintroduction "Reinforcement Debate". <i>PLoS ONE</i> , 2013, 8, e75821.	1.1	21
346	What Do the IUCN Categories Really Protect? A Case Study of the Alpine Regions in Spain. <i>Sustainability</i> , 2013, 5, 2367-2388.	1.6	10
347	Using Better Management Thinking to Improve Conservation Effectiveness. <i>ISRN Biodiversity</i> , 2013, 2013, 1-8.	0.5	20
348	How accurate is the local ecological knowledge of protected area practitioners?. <i>Ecology and Society</i> , 2014, 19, .	1.0	24
349	A Biodiversity Indicators Dashboard: Addressing Challenges to Monitoring Progress towards the Aichi Biodiversity Targets Using Disaggregated Global Data. <i>PLoS ONE</i> , 2014, 9, e112046.	1.1	56
350	A Comparison of Tablet-Based and Paper-Based Survey Data Collection in Conservation Projects. <i>Social Sciences</i> , 2014, 3, 264-271.	0.7	38
351	Assessing the impact of human trampling on vegetation: a systematic review and meta-analysis of experimental evidence. <i>PeerJ</i> , 2014, 2, e360.	0.9	61
352	Organising evidence for environmental management decisions: a "4S" hierarchy. <i>Trends in Ecology and Evolution</i> , 2014, 29, 607-613.	4.2	175
353	Understanding Bat-Habitat Associations and the Effects of Monitoring on Long-Term Roost Success using a Volunteer Dataset. <i>Acta Chiropterologica</i> , 2014, 16, 397-411.	0.2	10
354	Managing climate change in conservation practice: an exploration of the science-management interface in beech forest management. <i>Biodiversity and Conservation</i> , 2014, 23, 3657-3671.	1.2	16
355	Perceptions of Australian marine protected area managers regarding the role, importance, and achievability of adaptation for managing the risks of climate change. <i>Ecology and Society</i> , 2014, 19, .	1.0	47
356	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, .	1.0	66
357	Bridging the research implementation gap "Identifying cost-effective protection measures for Montagu's harrier nests in Spanish farmlands. <i>Biological Conservation</i> , 2014, 177, 126-133.	1.9	18
358	Commonness of not-so-common birds: the need for baseline knowledge of actual population size for the validation of population size predictions. <i>Bird Study</i> , 2014, 61, 351-360.	0.4	7

#	ARTICLE	IF	CITATIONS
359	A conceptual framework for the emerging discipline of conservation physiology. , 2014, 2, cou033-cou033.		32
360	The north-west of the Iberian Peninsula is crucial for conservation of <i>Margaritifera margaritifera</i> (L.) in Europe. Aquatic Conservation: Marine and Freshwater Ecosystems, 2014, 24, 35-47.	0.9	15
361	Does Deming's "System of Profound Knowledge" Apply to Leaders of Biodiversity Conservation?. Open Journal of Leadership, 2014, 03, 53-65.	0.2	14
362	Barriers to climate-adaptive management: A survey of wildlife researchers and managers in Wisconsin. Wildlife Society Bulletin, 2014, 38, 672-681.	1.6	5
363	Conservation of the Cinereous Vulture <i>Aegypius monachus</i> in Spain (1966-2011): a bibliometric review of threats, research and adaptive management. Bird Conservation International, 2014, 24, 178-191.	0.7	10
364	Novel ecosystems support substantial avian assemblages: the case of invasive alien <i>Acacia</i> thickets. Diversity and Distributions, 2014, 20, 34-45.	1.9	23
365	Post-fire salvage logging alters species composition and reduces cover, richness, and diversity in Mediterranean plant communities. Journal of Environmental Management, 2014, 133, 323-331.	3.8	57
366	Participatory Evaluation of Monitoring and Modeling of Sustainable Land Management Technologies in Areas Prone to Land Degradation. Environmental Management, 2014, 54, 1022-1042.	1.2	38
367	Responses of small mammals to clear-cutting in temperate and boreal forests of Europe: a meta-analysis and review. European Journal of Forest Research, 2014, 133, 1-11.	1.1	45
368	Habitat use and diet of Skylarks ( <i>Alauda arvensis</i> ) wintering in an intensive agricultural landscape of the Netherlands. Journal of Ornithology, 2014, 155, 507-518.	0.5	26
369	Amphibian and reptile communities and functional groups over a land-use gradient in a coastal tropical forest landscape of high richness and endemism. Animal Conservation, 2014, 17, 441-453.	1.5	49
370	Investment and the Policy Process in Conservation Monitoring. Conservation Biology, 2014, 28, 361-371.	2.4	12
371	Structured analysis of conservation strategies applied to temporary conservation. Biological Conservation, 2014, 170, 188-197.	1.9	23
372	Integrating connectivity and climate change into marine conservation planning. Biological Conservation, 2014, 170, 207-221.	1.9	162
373	Lack of knowledge or loss of knowledge? Traditional ecological knowledge of population dynamics of threatened plant species in East-Central Europe. Journal for Nature Conservation, 2014, 22, 318-325.	0.8	37
374	Successes and Challenges from Formation to Implementation of Eleven Broad-Extent Conservation Programs. Conservation Biology, 2014, 28, 302-314.	2.4	23
375	Tropical Artisanal Coastal Fisheries: Challenges and Future Directions. Reviews in Fisheries Science and Aquaculture, 2014, 22, 1-15.	5.1	66
376	User-friendly and evidence-based tool to evaluate probability of eradication of aquatic non-indigenous species. Journal of Applied Ecology, 2014, 51, 1050-1056.	1.9	16

#	ARTICLE	IF	CITATIONS
377	Do sheep affect distribution and habitat of Asian Houbara <i>Chlamydotis macqueenii</i> ?. <i>Journal of Arid Environments</i> , 2014, 103, 53-62.	1.2	13
378	Principles for ensuring healthy and productive freshwater ecosystems that support sustainable fisheries. <i>Environmental Reviews</i> , 2014, 22, 110-134.	2.1	67
379	Waterbirds increase more rapidly in Ramsar-designated wetlands than in unprotected wetlands. <i>Journal of Applied Ecology</i> , 2014, 51, 289-298.	1.9	65
380	Improving the application of long-term ecology in conservation and land management. <i>Journal of Applied Ecology</i> , 2014, 51, 63-70.	1.9	49
381	Commercial spruce plantations support a limited canopy fauna: Evidence from a multi taxa comparison of native and plantation forests. <i>Forest Ecology and Management</i> , 2014, 314, 172-182.	1.4	16
382	Missing the trees for the wood: Why we are failing to see success in pro-poor conservation. <i>Animal Conservation</i> , 2014, 17, 303-312.	1.5	27
383	Evaluating the outcomes of payments for ecosystem services programmes using a capital asset framework. <i>Ecosystem Services</i> , 2014, 9, 83-97.	2.3	92
384	Perception and Management of Spatio-Temporal Pasture Heterogeneity by Hungarian Herders. <i>Rangeland Ecology and Management</i> , 2014, 67, 107-118.	1.1	23
385	Determination of Genetic Diversity in <i>Coccinella septempunctata</i> L. (Coleoptera: Coccinellidae) Associated with Alfalfa, <i>Medicago sativa</i> L., in Two Egyptian Oases, using RAPD-PCR. <i>African Entomology</i> , 2014, 22, 197-203.	0.6	1
386	Utility of primary scientific literature to environmental managers: An international case study on coral-dominated marine protected areas. <i>Ocean and Coastal Management</i> , 2014, 102, 72-78.	2.0	89
387	Contemporary forest restoration: A review emphasizing function. <i>Forest Ecology and Management</i> , 2014, 331, 292-323.	1.4	364
388	Overcoming the challenges of monitoring and evaluating environmental flows through science-management partnerships. <i>International Journal of River Basin Management</i> , 2014, 12, 111-121.	1.5	14
389	The Implementation and Sustainability of Village Conservation Agreements Around Kerinci Seblat National Park, Indonesia. <i>Society and Natural Resources</i> , 2014, 27, 602-620.	0.9	4
390	Comparative cognition for conservationists. <i>Trends in Ecology and Evolution</i> , 2014, 29, 489-495.	4.2	105
391	Assessing Multiregion Avian Benefits from Strategically Targeted Agricultural Buffers. <i>Conservation Biology</i> , 2014, 28, 892-901.	2.4	20
392	Community-managed forests and wildlife-friendly agriculture play a subsidiary but not substitutive role to protected areas for the endangered Asian elephant. <i>Biological Conservation</i> , 2014, 177, 74-81.	1.9	40
393	Species with medicinal and mystical-religious uses in São Francisco do Conde, Bahia, Brazil: a contribution to the selection of species for introduction into the local Unified Health System. <i>Revista Brasileira De Farmacognosia</i> , 2014, 24, 171-184.	0.6	16
394	Conserving Cuvier's beaked whales in the Alboran Sea (SW Mediterranean): Identification of high density areas to be avoided by intense man-made sound. <i>Biological Conservation</i> , 2014, 178, 155-162.	1.9	31

#	ARTICLE	IF	CITATIONS
395	Expedient Metrics to Describe Plant Community Change Across Gradients of Anthropogenic Influence. <i>Environmental Management</i> , 2014, 54, 1121-1130.	1.2	5
396	Restoring abandoned coppice for birds: Few effects of conservation management on occupancy, fecundity and productivity of hole nesting birds. <i>Forest Ecology and Management</i> , 2014, 330, 205-217.	1.4	15
397	Five principles for the practice of knowledge exchange in environmental management. <i>Journal of Environmental Management</i> , 2014, 146, 337-345.	3.8	267
398	A horizon scan for species conservation by zoos and aquariums. <i>Zoo Biology</i> , 2014, 33, 375-380.	0.5	15
399	Adaptation in Practice: How Managers of Nature Conservation Areas in Eastern England are Responding to Climate Change. <i>Environmental Management</i> , 2014, 54, 700-719.	1.2	19
400	Mismatches between conservation outcomes and management evaluation in protected areas: A case study in the Brazilian Cerrado. <i>Biological Conservation</i> , 2014, 173, 10-16.	1.9	51
401	Scientific Publications: Moving beyond Quality and Quantity toward Influence. <i>BioScience</i> , 2014, 64, 12-13.	2.2	22
402	Clear as mud: A meta-analysis on the effects of sedimentation on freshwater fish and the effectiveness of sediment-control measures. <i>Water Research</i> , 2014, 56, 190-202.	5.3	89
403	Physiological indices as indicators of ecosystem status in shellfish aquaculture sites. <i>Ecological Indicators</i> , 2014, 39, 134-143.	2.6	35
404	A fully-spatial ecosystem-DEB model of oyster ( <i>Crassostrea virginica</i> ) carrying capacity in the Richibucto Estuary, Eastern Canada. <i>Journal of Marine Systems</i> , 2014, 136, 42-54.	0.9	72
405	Space and habitat use by wild Bactrian camels in the Transaltai Gobi of southern Mongolia. <i>Biological Conservation</i> , 2014, 169, 311-318.	1.9	24
406	Clear-cutting decreases nest occupancy of Brahminy Kite <i>Haliastur indus</i> in a managed mangrove forest of Southeast Asia. <i>Ocean and Coastal Management</i> , 2014, 93, 60-66.	2.0	8
407	Repair and revitalisation of Australia's tropical estuaries and coastal wetlands: Opportunities and constraints for the reinstatement of lost function and productivity. <i>Marine Policy</i> , 2014, 47, 23-38.	1.5	70
408	Commonalities and complementarities among approaches to conservation monitoring and evaluation. <i>Biological Conservation</i> , 2014, 169, 258-267.	1.9	108
409	Habitat management lessons from the environs of the Detroit River International Wildlife Refuge. <i>Journal of Great Lakes Research</i> , 2014, 40, 31-36.	0.8	7
410	Reconceptualizing "effectiveness"™ in environmental projects: Can we measure values-related achievements?. <i>Journal of Environmental Management</i> , 2014, 139, 120-134.	3.8	25
411	Evaluation of Bayesian networks for modelling habitat suitability and management of a protected area. <i>Journal for Nature Conservation</i> , 2014, 22, 235-246.	0.8	21
412	Employing sea-level rise scenarios to strategically select sea turtle nesting habitat important for long-term management at a temperate breeding area. <i>Journal of Experimental Marine Biology and Ecology</i> , 2014, 450, 47-54.	0.7	53

#	ARTICLE	IF	CITATIONS
413	The role of social values in the management of ecological systems. <i>Journal of Environmental Management</i> , 2014, 144, 67-72.	3.8	234
414	Is spring burning a viable management tool for species-rich grasslands?. <i>Applied Vegetation Science</i> , 2014, 17, 429-441.	0.9	21
415	Evaluating and improving the reliability of evidence syntheses in conservation and environmental science: A methodology. <i>Biological Conservation</i> , 2014, 176, 54-62.	1.9	86
416	Overcoming the funder's dilemma. <i>Biological Conservation</i> , 2014, 175, 74-81.	1.9	8
417	Effective marine offsets for the Great Barrier Reef World Heritage Area. <i>Environmental Science and Policy</i> , 2014, 42, 1-15.	2.4	28
418	Linking Public Participation in Scientific Research to the Indicators and Needs of International Environmental Agreements. <i>Conservation Letters</i> , 2014, 7, 12-24.	2.8	92
419	Failure of Research to Address the Rangewide Conservation Needs of Large Carnivores: Leopards in South Africa as a Case Study. <i>Conservation Letters</i> , 2014, 7, 3-11.	2.8	58
420	Association between Small Rodents and Forest Patch and Landscape Structure in the Fragmented Lacandona Rainforest, Mexico. <i>Tropical Conservation Science</i> , 2014, 7, 403-422.	0.6	15
421	Achieving Open Access to Conservation Science. <i>Conservation Biology</i> , 2014, 28, 1550-1557.	2.4	45
422	A critique of ecological theory and a salute to natural history. , 2014, , 497-516.		5
423	Ecological history of Lachlan Nature Reserve, Centennial Park, Sydney, Australia: a palaeoecological approach to conservation. <i>Environmental Conservation</i> , 2015, 42, 84-94.	0.7	7
425	Does the gender composition of forest and fishery management groups affect resource governance and conservation outcomes: a systematic map protocol. <i>Environmental Evidence</i> , 2015, 4, .	1.1	6
426	A plea for inserting evidence-based management into conservation practice. <i>Animal Conservation</i> , 2015, 18, 113-116.	1.5	27
427	The difference conservation makes to extinction risk of the world's ungulates. <i>Conservation Biology</i> , 2015, 29, 1303-1313.	2.4	109
429	The value of ecological information in conservation conflict. , 2015, , 35-48.		11
430	Using environmental impact assessment and post-construction monitoring data to inform wind energy developments. <i>Ecosphere</i> , 2015, 6, 1-11.	1.0	16
431	Digital technology and the conservation of nature. <i>Ambio</i> , 2015, 44, 661-673.	2.8	184
432	Seven steps towards improving freshwater conservation. <i>Aquatic Conservation: Marine and Freshwater Ecosystems</i> , 2015, 25, 447-453.	0.9	95



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433	Identifying effective actions to guide volunteer-based and nationwide conservation efforts for a ground-nesting farmland bird. <i>Journal of Applied Ecology</i> , 2015, 52, 1082-1091.	1.9	22
434	The startup culture of conservation entrepreneurship. <i>Conservation Biology</i> , 2015, 29, 300-302.	2.4	5
435	Using habitat models to evaluate protected area designing for giant pandas. <i>Folia Zoologica</i> , 2015, 64, 56-64.	0.9	7
436	Evidence-based tool surpasses expert opinion in predicting probability of eradication of aquatic nonindigenous species. , 2015, 25, 441-450.		12
437	Advances in restoration ecology: rising to the challenges of the coming decades. <i>Ecosphere</i> , 2015, 6, 1-25.	1.0	361
438	The Conservation Impact of the American Society of Primatologists' Conservation Small Grant Program. <i>Primate Conservation</i> , 2015, 29, 1-7.	0.6	6
439	Diversifying Nature Protection: Evaluating the Changing Tools for Forest Protection in Canada and Norway. <i>Review of Policy Research</i> , 2015, 32, 699-722.	2.8	2
440	Reconciling expert judgement and habitat suitability models as tools for guiding sampling of threatened species. <i>Journal of Applied Ecology</i> , 2015, 52, 1608-1616.	1.9	23
441	Butterfly abundance is determined by food availability and is mediated by species traits. <i>Journal of Applied Ecology</i> , 2015, 52, 1676-1684.	1.9	100
442	Conservation research presence protects: a case study of great ape abundance in the Dja region, Cameroon. <i>Animal Conservation</i> , 2015, 18, 489-498.	1.5	28
443	The conservation benefit of mowing vs grazing for management of species-rich grasslands: a multi-year field experiment. <i>Nordic Journal of Botany</i> , 2015, 33, 761-768.	0.2	35
444	Retrofitting of power lines effectively reduces mortality by electrocution in large birds: an example with the endangered Bonelli's eagle. <i>Journal of Applied Ecology</i> , 2015, 52, 1465-1473.	1.9	56
445	Trust in Sources of Soil and Water Quality Information: Implications for Environmental Outreach and Education. <i>Journal of the American Water Resources Association</i> , 2015, 51, 1656-1666.	1.0	29
446	Outcomes of Past Grassland Reconstructions in Eastern North Dakota and Northwestern Minnesota: Analysis of Practices. <i>Ecological Restoration</i> , 2015, 33, 408-417.	0.6	15
447	Threshold detection: matching statistical methodology to ecological questions and conservation planning objectives. <i>Avian Conservation and Ecology</i> , 2015, 10, .	0.3	47
448	Identifying Challenges to Building an Evidence Base for Restoration Practice. <i>Sustainability</i> , 2015, 7, 15871-15881.	1.6	10
449	Reproductive Performance of a Declining Forest Passerine in Relation to Environmental and Social Factors: Implications for Species Conservation. <i>PLoS ONE</i> , 2015, 10, e0130954.	1.1	30
450	The Role of Tourism and Recreation in the Spread of Non-Native Species: A Systematic Review and Meta-Analysis. <i>PLoS ONE</i> , 2015, 10, e0140833.	1.1	110

#	ARTICLE	IF	CITATIONS
451	¿Responden las investigaciones en las Áreas protegidas de Risaralda a las necesidades de manejo y gesti3n de la biodiversidad?. Ambiente Y Desarrollo, 2015, 20, 27.	0.1	2
452	Improving knowledge exchange among scientists and decision-makers to facilitate the adaptive governance of marine resources: A review of knowledge and research needs. Ocean and Coastal Management, 2015, 112, 25-35.	2.0	343
453	Evolving away from the linear model of research: a response to Courchamp et al.. Trends in Ecology and Evolution, 2015, 30, 368-370.	4.2	8
454	Restoration of forest resilience: An achievable goal?. New Forests, 2015, 46, 645-668.	0.7	59
455	Governance of Ecosystem Services: A framework for empirical analysis. Ecosystem Services, 2015, 16, 158-166.	2.3	128
456	Inverse problem-solving helps us to collect the needed data: a reply to Falcy. Trends in Ecology and Evolution, 2015, 30, 295-296.	4.2	1
457	Key Mortality Causes of the Great Bustard ( <i>Otis Tarda</i> ) in Central Hungary: An Analysis of Known Fatalities. Ornis Hungarica, 2014, 22, 32-41.	0.1	12
458	Abundance models improve spatial and temporal prioritization of conservation resources. Ecological Applications, 2015, 25, 1749-1756.	1.8	123
459	Monitoring landed seahorse catch in a changing policy environment. Endangered Species Research, 2015, 27, 95-111.	1.2	3
460	A Plea to Redirect and Evaluate Conservation Programs for South America's Podocnemidid River Turtles. Chelonian Conservation and Biology, 2015, 14, 205-216.	0.1	19
461	Evidence of low toxicity of oil sands process-affected water to birds invites re-evaluation of avian protection strategies. , 2015, 3, cov038.		12
462	The Lichens of Prince Edward Island, Canada: A Second Checklist, with Species Ranked for Conservation Status. Rhodora, 2015, 117, 454-484.	0.0	11
463	Shades of grey: Two forms of grey literature important for reviews in conservation. Biological Conservation, 2015, 191, 827-829.	1.9	95
464	Student engagement and enhancement through research and scholarship. Higher Education, Skills and Work-based Learning, 2015, 5, 86-94.	0.9	0
465	Interview-based sighting histories can inform regional conservation prioritization for highly threatened cryptic species. Journal of Applied Ecology, 2015, 52, 422-433.	1.9	60
466	Fear of failure in conservation: The problem and potential solutions to aid conservation of extremely small populations. Biological Conservation, 2015, 184, 209-217.	1.9	60
467	What drives the use of scientific evidence in decision making? The case of the South African Working for Water program. Biological Conservation, 2015, 184, 136-144.	1.9	30
468	Black Stork Down: Military Discourses in Bird Conservation in Malta. Human Ecology, 2015, 43, 79-92.	0.7	15

#	ARTICLE	IF	CITATIONS
469	Accounting for Results: How Conservation Organizations Report Performance Information. <i>Environmental Management</i> , 2015, 55, 916-929.	1.2	17
470	Hunting and trading bushmeat in the Kilombero Valley, Tanzania: motivations, cost-benefit ratios and meat prices. <i>Environmental Conservation</i> , 2015, 42, 61-72.	0.7	20
471	Trends in management plans and guides: 25 years of experience from Southern France. <i>Journal of Environmental Planning and Management</i> , 2015, 58, 1096-1112.	2.4	3
472	A new platform to support research at the interface of remote sensing, ecology and conservation. <i>Remote Sensing in Ecology and Conservation</i> , 2015, 1, 1-3.	2.2	13
473	Maximizing the value of systematic reviews in ecology when data or resources are limited. <i>Austral Ecology</i> , 2015, 40, 1-11.	0.7	21
474	Effects on rural House Sparrow and Tree Sparrow populations by experimental nest-site addition. <i>Journal of Ornithology</i> , 2015, 156, 231-237.	0.5	14
475	Co-creation of individual-based models by practitioners and modellers to inform environmental decision-making. <i>Journal of Applied Ecology</i> , 2015, 52, 810-815.	1.9	47
476	Implementing the Habitats Directive: How science can support decision making. <i>Journal for Nature Conservation</i> , 2015, 23, 27-34.	0.8	19
477	“Strict”, yet ineffective: legal protection of breeding sites and resting places fails with the Iberian flying squirrel. <i>Animal Conservation</i> , 2015, 18, 167-175.	1.5	14
478	Conservation Traps and Long-Term Species Persistence in Human-Dominated Systems. <i>Conservation Letters</i> , 2015, 8, 456-462.	2.8	18
479	Ecological carryover effects complicate conservation. <i>Ambio</i> , 2015, 44, 582-591.	2.8	34
480	Watershed-scale effectiveness of floodplain habitat restoration for juvenile coho salmon in the Chilliwack River, British Columbia. <i>Canadian Journal of Fisheries and Aquatic Sciences</i> , 2015, 72, 479-490.	0.7	33
481	Relative contribution of local demography and immigration in the recovery of a geographically-isolated population of the endangered Egyptian vulture. <i>Biological Conservation</i> , 2015, 191, 349-356.	1.9	40
482	The research “implementation gap”: how practitioners and researchers from developing countries perceive the role of peer-reviewed literature in conservation science. <i>Oryx</i> , 2015, 49, 80-87.	0.5	56
483	A literature review of connectedness to nature and its potential for environmental management. <i>Journal of Environmental Management</i> , 2015, 159, 264-278.	3.8	229
484	Pollinator-friendly management does not increase the diversity of farmland bees and wasps. <i>Biological Conservation</i> , 2015, 187, 120-126.	1.9	109
485	Population restoration of the nocturnal bird <i>Athene noctua</i> in Western Europe: an example of evidence based species conservation. <i>Biodiversity and Conservation</i> , 2015, 24, 1743-1753.	1.2	11
486	The importance of refugia, ecological traps and scale for large carnivore management. <i>Biodiversity and Conservation</i> , 2015, 24, 1975-1987.	1.2	29

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487	Protecting stopover habitat for migratory shorebirds in East Asia. <i>Journal of Ornithology</i> , 2015, 156, 217-225.	0.5	52
488	Modeling the distribution of Apennine brown bears during hyperphagia to reduce the impact of wild boar hunting. <i>European Journal of Wildlife Research</i> , 2015, 61, 241-253.	0.7	18
489	Utility of biological sensor tags in animal conservation. <i>Conservation Biology</i> , 2015, 29, 1065-1075.	2.4	93
490	Learning from clinical medicine to improve the use of surrogates in ecology. <i>Oikos</i> , 2015, 124, 391-398.	1.2	24
491	Managing Spanish European mink populations: Moving from a precautionary approach towards knowledge-based management. <i>Journal for Nature Conservation</i> , 2015, 25, 58-61.	0.8	7
492	Compensatory immigration challenges predator control: An experimental evidence-based approach improves management. <i>Journal of Wildlife Management</i> , 2015, 79, 425-434.	0.7	59
493	Improving science-based invasive species management with physiological knowledge, concepts, and tools. <i>Biological Invasions</i> , 2015, 17, 2213-2227.	1.2	47
494	What Taxa Are Appropriate for the <i>Journal</i>?. <i>Journal of Wildlife Management</i> , 2015, 79, 527-528.	0.7	2
495	One size does not fit all: Importance of adjusting conservation practices for endangered hawksbill turtles to address local nesting habitat needs in the eastern Pacific Ocean. <i>Biological Conservation</i> , 2015, 184, 405-413.	1.9	34
496	Managing Medusahead ( <i>Taeniatherum caput-medusae</i> ) on Rangeland: A Meta-Analysis of Control Effects and Assessment of Stakeholder Needs. <i>Rangeland Ecology and Management</i> , 2015, 68, 215-223.	1.1	36
497	The next generation of <i>action ecology</i>: novel approaches towards global ecological research. <i>Ecosphere</i> , 2015, 6, 1-16.	1.0	21
498	Knowledge brokerage designs and practices in four european climate services: A role model for biodiversity policies?. <i>Environmental Science and Policy</i> , 2015, 54, 513-521.	2.4	39
499	Finding the "Conservation" in Conservation Genetics"Progress in Latin America: Table 1.. <i>Journal of Heredity</i> , 2015, 106, 423-427.	1.0	6
500	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.	0.8	11
501	Is research effort associated with the conservation status of European bird species?. <i>Endangered Species Research</i> , 2015, 27, 193-206.	1.2	25
502	Integrating impact evaluation in the design and implementation of monitoring marine protected areas. <i>Philosophical Transactions of the Royal Society B: Biological Sciences</i> , 2015, 370, 20140275.	1.8	64
503	Integrated conservation and development: evaluating a community-based marine protected area project for equality of socioeconomic impacts. <i>Philosophical Transactions of the Royal Society B: Biological Sciences</i> , 2015, 370, 20140277.	1.8	59
504	International funding agencies: potential leaders of impact evaluation in protected areas?. <i>Philosophical Transactions of the Royal Society B: Biological Sciences</i> , 2015, 370, 20140283.	1.8	22

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505	Using pest monitoring data to inform the location and intensity of invasive-species control in New Zealand. <i>Biological Conservation</i> , 2015, 191, 640-649.	1.9	13
506	Being relevant: Practical guidance for early career researchers interested in solving conservation problems. <i>Global Ecology and Conservation</i> , 2015, 4, 334-348.	1.0	47
507	Exploring stakeholder perceptions of conservation outcomes from alternative income generating activities in Tanzanian villages adjacent to Eastern Arc Mountain forests. <i>Biological Conservation</i> , 2015, 191, 20-28.	1.9	10
508	Does a minimal intervention approach threaten the biodiversity of protected areas? A multi-taxa short-term response to intervention in temperate oak-dominated forests. <i>Forest Ecology and Management</i> , 2015, 358, 80-89.	1.4	61
509	On the apparent failure of silt fences to protect freshwater ecosystems from sedimentation: A call for improvements in science, technology, training and compliance monitoring. <i>Journal of Environmental Management</i> , 2015, 164, 67-73.	3.8	10
510	Factors Influencing Species-Richness of Breeding Waterbirds in Moroccan IBA and Ramsar Wetlands: A Macroecological Approach. <i>Wetlands</i> , 2015, 35, 913-922.	0.7	20
511	Understanding the Motivations and Satisfactions of Volunteers to Improve the Effectiveness of Citizen Science Programs. <i>Society and Natural Resources</i> , 2015, 28, 1013-1029.	0.9	115
512	Evidence-based conservation: predator-proof bomas protect livestock and lions. <i>Biodiversity and Conservation</i> , 2015, 24, 483-491.	1.2	95
513	Synthesising bushmeat research effort in West and Central Africa: A new regional database. <i>Biological Conservation</i> , 2015, 181, 199-205.	1.9	87
514	An online database and desktop assessment software to simplify systematic reviews in environmental science. <i>Environmental Modelling and Software</i> , 2015, 64, 72-79.	1.9	20
515	Increasing the Scientific Evidence Base in the "High Conservation Value" (HCV) Approach for Biodiversity Conservation in Managed Tropical Landscapes. <i>Conservation Letters</i> , 2015, 8, 361-367.	2.8	28
516	Voluntary Nonmonetary Conservation Approaches on Private Land: A Review of Constraints, Risks, and Benefits for Raptor Nest Protection. <i>Environmental Management</i> , 2015, 55, 321-329.	1.2	8
517	Overcoming barriers to knowledge exchange for adaptive resource management; the perspectives of Australian marine scientists. <i>Marine Policy</i> , 2015, 52, 38-44.	1.5	95
518	Scientists's responsibilities towards evidence-based conservation in a small island developing state. <i>Journal of Applied Ecology</i> , 2015, 52, 7-11.	1.9	13
519	Cross-boundary collaboration: key to the conservation puzzle. <i>Current Opinion in Environmental Sustainability</i> , 2015, 12, 12-24.	3.1	137
520	Strong observer effect on tree microhabitats inventories: A case study in a French lowland forest. <i>Ecological Indicators</i> , 2015, 49, 14-23.	2.6	38
521	Effects of protected area downsizing on habitat fragmentation in Yosemite National Park (USA), 1864 &#8211; 2014. <i>Ecology and Society</i> , 2016, 21, .	1.0	23
522	Science to policy " Reflections on the South African reality. <i>South African Journal of Science</i> , 2016, 112, 6.	0.3	6

#	ARTICLE	IF	CITATIONS
524	Integrating Limiting-Factors Analysis with Process-Based Restoration to Improve Recovery of Endangered Salmonids in the Pacific Northwest, USA. <i>Water (Switzerland)</i> , 2016, 8, 174.	1.2	21
525	Knowledge needs, available practices, and future challenges in agricultural soils. <i>Soil</i> , 2016, 2, 511-521.	2.2	10
526	Leopard ( <i>Panthera pardus</i> ) status, distribution, and the research efforts across its range. <i>PeerJ</i> , 2016, 4, e1974.	0.9	238
527	What happens at the gap between knowledge and practice? Spaces of encounter and misencounter between environmental scientists and local people. <i>Ecology and Society</i> , 2016, 21, .	1.0	42
528	The Community-Conservation Conundrum: Is Citizen Science the Answer?. <i>Land</i> , 2016, 5, 37.	1.2	13
529	Dynamics of a low-density tiger population in Southeast Asia in the context of improved law enforcement. <i>Conservation Biology</i> , 2016, 30, 639-648.	2.4	90
530	Replanting reduces frog diversity in oil palm. <i>Biotropica</i> , 2016, 48, 483-490.	0.8	15
531	Using historical woodland creation to construct a long-term, large-scale natural experiment: the Wr EN project. <i>Ecology and Evolution</i> , 2016, 6, 3012-3025.	0.8	23
532	Common and conflicting objectives and practices of herders and conservation managers: the need for a conservation herder. <i>Ecosystem Health and Sustainability</i> , 2016, 2, .	1.5	30
533	Assessing current genetic status of the Hainan gibbon using historical and demographic baselines: implications for conservation management of species of extreme rarity. <i>Molecular Ecology</i> , 2016, 25, 3540-3556.	2.0	20
534	From a conservation trap to a conservation solution: lessons from an intensively managed Montagu's harrier population. <i>Animal Conservation</i> , 2016, 19, 436-443.	1.5	9
535	Improving the use of biological data in Antarctic management. <i>Antarctic Science</i> , 2016, 28, 425-431.	0.5	3
536	Behavior-based management: using behavioral knowledge to improve conservation and management efforts. , 2016, , 147-148.		0
537	Scientific and Normative Foundations for the Valuation of Alien-Species Impacts: Thirteen Core Principles. <i>BioScience</i> , 0, , biw160.	2.2	24
538	Research priorities for the Pilbara leaf-nosed bat ( <i>Rhinonictis aurantia</i> Pilbara form). <i>Australian Mammalogy</i> , 2016, 38, 149.	0.7	10
539	Behavior-based contributions to reserve design and management. , 0, , 176-211.		1
540	Relationships between air pollution, population density, and lichen biodiversity in the Niagara Escarpment World Biosphere Reserve. <i>Lichenologist</i> , 2016, 48, 593-605.	0.5	15
541	Land Degradation, Desertification and Climate Change. , 0, , .		34

#	ARTICLE	IF	CITATIONS
543	Nature conservation at the edge. <i>Biodiversity and Conservation</i> , 2016, 25, 791-799.	1.2	8
544	Spatial Gaps in Global Biodiversity Information and the Role of "Citizen Science. <i>BioScience</i> , 2016, 66, 393-400.	2.2	166
545	Soft-release versus hard-release for reintroduction of an endangered species: an experimental comparison using eastern barred bandicoots ( <i>Perameles gunnii</i> ). <i>Wildlife Research</i> , 2016, 43, 1.	0.7	55
546	Palaeoecology to inform wetland conservation and management: some experiences and prospects. <i>Marine and Freshwater Research</i> , 2016, 67, 695.	0.7	10
547	Quantifying the diversifying potential of conservation management systems: An evidence-based conceptual model for managing species-rich grasslands. <i>Agriculture, Écosystems and Environment</i> , 2016, 234, 134-141.	2.5	21
548	Current Trends in Wildlife Research. <i>Wildlife Research Monographs</i> , 2016, , .	0.4	4
549	Wildlife Research: Towards a Better Coexistence Between People and Wildlife. <i>Wildlife Research Monographs</i> , 2016, , 283-293.	0.4	0
550	Conservation Conflicts: Future Research Challenges. <i>Wildlife Research Monographs</i> , 2016, , 267-282.	0.4	14
551	New Developments in the Study of Species Distribution. <i>Wildlife Research Monographs</i> , 2016, , 151-175.	0.4	13
552	Effects of forest structure, management and landscape on bird and bat communities. <i>Environmental Conservation</i> , 2016, 43, 148-160.	0.7	28
553	Wildlife Habitat Requirements: Concepts and Research Approaches. <i>Wildlife Research Monographs</i> , 2016, , 79-95.	0.4	2
554	To protect or neglect? Design, monitoring, and evaluation of a law enforcement strategy to recover small populations of wild tigers and their prey. <i>Biological Conservation</i> , 2016, 202, 99-109.	1.9	61
555	Drones for butterfly conservation: larval habitat assessment with an unmanned aerial vehicle. <i>Landscape Ecology</i> , 2016, 31, 2385-2395.	1.9	23
556	Can digital reinvention of ecological monitoring remove barriers to its adoption by practitioners? A case study of deer management in Scotland. <i>Journal of Environmental Management</i> , 2016, 184, 186-195.	3.8	0
557	Adapting and applying evidence gathering techniques for planning and investment in street trees: A case study from Brisbane, Australia. <i>Urban Forestry and Urban Greening</i> , 2016, 19, 79-87.	2.3	10
558	From ignorance to evidence? The use of programme evaluation in conservation: Evidence from a Delphi survey of conservation experts. <i>Journal of Environmental Management</i> , 2016, 180, 466-475.	3.8	29
559	Knowledge users'™ perspectives and advice on how to improve knowledge exchange and mobilization in the case of a co-managed fishery. <i>Environmental Science and Policy</i> , 2016, 66, 170-178.	2.4	56
560	Selecting umbrella species for conservation: A test of habitat models and niche overlap for beach-nesting birds. <i>Biological Conservation</i> , 2016, 203, 233-242.	1.9	56

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561	From science to action: Principles for undertaking environmental research that enables knowledge exchange and evidence-based decision-making. <i>Journal of Environmental Management</i> , 2016, 183, 864-874.	3.8	244
562	Research Priorities from Animal Behaviour for Maximising Conservation Progress. <i>Trends in Ecology and Evolution</i> , 2016, 31, 953-964.	4.2	121
563	Dispersal Limitation, Climate Change, and Practical Tools for Butterfly Conservation in Intensively Used Landscapes. <i>Natural Areas Journal</i> , 2016, 36, 440.	0.2	9
564	Imagining wildlife: New technologies and animal censuses, maps and museums. <i>Geoforum</i> , 2016, 75, 75-86.	1.4	35
565	Characteristics of participatory monitoring projects and their relationship to decision-making in biological resource management: a review. <i>Biodiversity and Conservation</i> , 2016, 25, 2001-2019.	1.2	25
566	Science Informs Stewardship: Committing to a National Wilderness Science Agenda. <i>Journal of Forestry</i> , 2016, 114, 305-310.	0.5	3
567	Assessing the efficacy of community-based natural resource management planning with a multi-watershed approach. <i>Biological Conservation</i> , 2016, 201, 120-128.	1.9	9
568	The biodiversity of the United Kingdom's Overseas Territories: a stock take of species occurrence and assessment of key knowledge gaps. <i>Biodiversity and Conservation</i> , 2016, 25, 1677-1694.	1.2	12
569	Inferential and forward projection modeling to evaluate options for controlling invasive mammals on islands. <i>Ecological Applications</i> , 2016, 26, 2548-2559.	1.8	14
570	Contested Affluence: Cultural Politics of Pashmina Wealth and Wildlife Conservation in Ladakh. <i>Research in Economic Anthropology</i> , 2016, , 77-113.	0.5	3
571	The use of knowledge in evidence-informed voluntary conservation of Finnish forests. <i>Forest Policy and Economics</i> , 2016, 73, 90-98.	1.5	27
572	Host plant preference in the protected myrmecophilous Transylvanian Blue ( <i>Pseudophilotes bavius</i> ) Tj ETQq1 1 0.784314 rgBT /Overl... <i>Journal of Insect Conservation</i> , 2016, 20, 765-772.	0.8	5
573	Mainstreaming Impact Evaluation in Nature Conservation. <i>Conservation Letters</i> , 2016, 9, 58-64.	2.8	275
576	Impact of silvicultural treatment and forest operation on soil and regeneration in Mediterranean Turkey oak ( <i>Quercus cerris</i> L.) coppice with standards. <i>Ecological Engineering</i> , 2016, 95, 475-484.	1.6	39
577	Conserving socio-ecological landscapes: An analysis of traditional and responsive management practices for floodplain meadows in England. <i>Environmental Science and Policy</i> , 2016, 66, 234-241.	2.4	6
578	Should we trust beliefs or data when assessing conservation interventions? A reply to Stoynov 2016. <i>Biological Conservation</i> , 2016, 204, 149-150.	1.9	1
579	Predicting responses to conservation interventions through scenarios: A Cambodian case study. <i>Biological Conservation</i> , 2016, 204, 403-410.	1.9	22
580	How do potential knowledge users evaluate new claims about a contested resource? Problems of power and politics in knowledge exchange and mobilization. <i>Journal of Environmental Management</i> , 2016, 184, 380-388.	3.8	48



#	ARTICLE	IF	CITATIONS
581	Do River Otters Conform to Habitat Suitability Assessments?. <i>Journal of Contemporary Water Research and Education</i> , 2016, 157, 3-13.	0.7	3
582	The Canadian context for evidence-based conservation and environmental management. <i>Environmental Evidence</i> , 2016, 5, .	1.1	21
583	Using perceptions as evidence to improve conservation and environmental management. <i>Conservation Biology</i> , 2016, 30, 582-592.	2.4	530
584	Satellite tracking in sea turtles: How do we find our way to the conservation dividends?. <i>Biological Conservation</i> , 2016, 199, 172-184.	1.9	67
585	Success stories and emerging themes in conservation physiology. , 2016, 4, cov057.		65
586	History and conservation of wild and cultivated plant diversity in Uganda: Forest species and banana varieties as case studies. <i>Plant Diversity</i> , 2016, 38, 23-44.	1.8	24
587	A methodology for systematic mapping in environmental sciences. <i>Environmental Evidence</i> , 2016, 5, .	1.1	393
588	How do community-based conservation programs in developing countries change human behaviour? A realist synthesis. <i>Biological Conservation</i> , 2016, 200, 93-103.	1.9	59
589	Evaluation of strategies to conserve and restore intraspecific biodiversity of brown trout: outcomes from genetic monitoring in the French Alps. <i>Reviews in Fish Biology and Fisheries</i> , 2016, 26, 1-11.	2.4	11
590	Lichens and Allied Fungi of Awenda Provincial Park, Ontario: Diversity and Conservation Status. <i>American Midland Naturalist</i> , 2016, 176, 1-19.	0.2	6
591	A meta-analysis of human disturbance impacts on Antarctic wildlife. <i>Biological Reviews</i> , 2016, 91, 578-596.	4.7	65
592	Non-random patterns and temporal trends (1912-2012) in the transport, introduction and establishment of exotic birds in Spain and Portugal. <i>Diversity and Distributions</i> , 2016, 22, 263-273.	1.9	44
594	Invasive mammal eradication on islands results in substantial conservation gains. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2016, 113, 4033-4038.	3.3	365
595	Kenyan endemic bird species at home in novel ecosystem. <i>Ecology and Evolution</i> , 2016, 6, 2494-2505.	0.8	8
596	Inter-individual variation promotes ecological success of populations and species: evidence from experimental and comparative studies. <i>Ecography</i> , 2016, 39, 630-648.	2.1	146
597	Study design and body mass influence <i>RAIs</i> from camera trap studies: evidence from the <i>Felidae</i> . <i>Animal Conservation</i> , 2016, 19, 35-45.	1.5	44
598	Ecological traps: current evidence and future directions. <i>Proceedings of the Royal Society B: Biological Sciences</i> , 2016, 283, 20152647.	1.2	194
599	Consequences of pinyon and juniper woodland reduction for wildlife in North America. <i>Forest Ecology and Management</i> , 2016, 365, 34-50.	1.4	47

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600	The participation of experts and knowledges in the Intergovernmental Platform on Biodiversity and Ecosystem Services (IPBES). <i>Environmental Science and Policy</i> , 2016, 57, 131-139.	2.4	31
601	Tools for Improving the Effectiveness of Academic Partnerships in Informing Conservation Practices. <i>Natural Areas Journal</i> , 2016, 36, 93.	0.2	2
602	Simple modifications of mowing regime promote butterflies in extensively managed meadows: Evidence from field-scale experiments. <i>Biological Conservation</i> , 2016, 196, 196-202.	1.9	40
603	Using local ecological knowledge to determine status and threats of the Critically Endangered Chinese pangolin ( <i>Manis pentadactyla</i> ) in Hainan, China. <i>Biological Conservation</i> , 2016, 196, 189-195.	1.9	76
604	Two roles for ecological surrogacy: Indicator surrogates and management surrogates. <i>Ecological Indicators</i> , 2016, 63, 121-125.	2.6	79
605	The relative importance of habitat quality and landscape context for reptiles in regenerating landscapes. <i>Biological Conservation</i> , 2016, 193, 37-47.	1.9	9
606	Diversionary feeding: an effective management strategy for conservation conflict?. <i>Biodiversity and Conservation</i> , 2016, 25, 1-22.	1.2	72
607	Towards a national bio-environmental data facility: experiences from the Atlas of Living Australia. <i>International Journal of Geographical Information Science</i> , 2016, 30, 108-125.	2.2	43
608	The Financial Return from Measuring Impact. <i>Conservation Letters</i> , 2017, 10, 354-360.	2.8	5
609	The importance of trees for woody pasture bird diversity and effects of the European Union's tree density policy. <i>Journal of Applied Ecology</i> , 2017, 54, 1638-1647.	1.9	24
610	Assessing the evidence for stakeholder engagement in biodiversity conservation. <i>Biological Conservation</i> , 2017, 209, 159-171.	1.9	264
611	Exploring drivers and deterrents of the illegal consumption and trade of marine turtle products in Cape Verde, and implications for conservation planning. <i>Oryx</i> , 2017, 51, 428-436.	0.5	20
612	Reframing the evidence base for policy relevance to increase impact: a case study on forest fragmentation in the oil palm sector. <i>Journal of Applied Ecology</i> , 2017, 54, 731-736.	1.9	26
613	A Call for Evidence-Based Conservation and Management of Fisheries and Aquatic Resources. <i>Fisheries</i> , 2017, 42, 143-149.	0.6	33
614	Abundance estimates for the endangered Green Peafowl <i>Pavo muticus</i> in Cambodia: identification of a globally important site for conservation. <i>Bird Conservation International</i> , 2017, 27, 127-139.	0.7	14
615	An example of how to build conservation evidence from case studies: Fire and raking to enhance <i>Pulsatilla vernalis</i> populations. <i>Journal for Nature Conservation</i> , 2017, 36, 58-64.	0.8	4
616	Considering cost alongside the effectiveness of management in evidence-based conservation: A systematic reporting protocol. <i>Biological Conservation</i> , 2017, 209, 508-516.	1.9	44
617	Insular bats and research effort: a review of global patterns and priorities. <i>Mammal Review</i> , 2017, 47, 169-182.	2.2	53

#	ARTICLE	IF	CITATIONS
618	Predicting the population-level impact of mitigating harbor porpoise bycatch with pingers and time-area fishing closures. <i>Ecosphere</i> , 2017, 8, e01785.	1.0	30
619	Generating actionable data for evidence-based conservation: The global center of marine biodiversity as a case study. <i>Biological Conservation</i> , 2017, 210, 299-309.	1.9	14
620	European Union tree density limits do not reflect bat diversity in wood-pastures. <i>Biological Conservation</i> , 2017, 210, 60-71.	1.9	13
621	Effects of a coordinated farmland bird conservation project on farmers' intentions to implement nature conservation practices – Evidence from the Swedish Volunteer & Farmer Alliance. <i>Journal of Environmental Management</i> , 2017, 187, 8-15.	3.8	25
622	Response to “Rebutting the inclined analyses on the cost-effectiveness and feasibility of coral reef restoration”. <i>Ecological Applications</i> , 2017, 27, 1974-1980.	1.8	3
623	Just Conservation. , 0, , .		57
624	Limited evidence on the effectiveness of interventions to reduce livestock predation by large carnivores. <i>Scientific Reports</i> , 2017, 7, 2097.	1.6	186
625	Priority questions for the science, policy and practice of cultural landscapes in Europe. <i>Landscape Ecology</i> , 2017, 32, 2083-2096.	1.9	29
626	Identifying target reference points for harvesting assessment-limited wildlife populations: a case study. <i>Ecological Applications</i> , 2017, 27, 1916-1931.	1.8	6
627	Risk management to prioritise the eradication of new and emerging invasive non-native species. <i>Biological Invasions</i> , 2017, 19, 2401-2417.	1.2	85
628	Are research efforts on Animalia in the South Pacific associated with the conservation status or population trends?. <i>Journal for Nature Conservation</i> , 2017, 39, 1-36.	0.8	2
629	Angling into the Future: Ten Commandments for Recreational Fisheries Science, Management, and Stewardship in a Good Anthropocene. <i>Environmental Management</i> , 2017, 60, 165-175.	1.2	34
630	The future of Russia’s agriculture and food industry between global opportunities and technological restrictions. <i>International Journal of Agricultural Sustainability</i> , 2017, 15, 457-466.	1.3	15
632	From Observations to Evidence About Effects of Mixed-Species Stands. , 2017, , 27-71.		17
633	Outcomes and lessons from a quarter of a century of Sand lizard <i>Lacerta Agilis</i> reintroductions in southern England. <i>International Zoo Yearbook</i> , 2017, 51, 87-96.	1.0	3
634	River doctors: Learning from medicine to improve ecosystem management. <i>Science of the Total Environment</i> , 2017, 595, 294-302.	3.9	37
637	The difficulties of systematic reviews. <i>Conservation Biology</i> , 2017, 31, 1002-1007.	2.4	36
638	Harnessing learning biases is essential for applying social learning in conservation. <i>Behavioral Ecology and Sociobiology</i> , 2017, 71, 16.	0.6	21

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639	Reductions in global biodiversity loss predicted from conservation spending. <i>Nature</i> , 2017, 551, 364-367.	13.7	254
640	How experimental biology and ecology can support evidence-based decision-making in conservation: avoiding pitfalls and enabling application. , 2017, 5, cox043.		48
641	Methods For Monitoring Tiger And Prey Populations. , 2017, , .		12
642	Informed Decision Processes for Tiger Conservation: A Vision for the Future. , 2017, , 289-303.		1
643	Smartphone technologies and Bayesian networks to assess shorebird habitat selection. <i>Wildlife Society Bulletin</i> , 2017, 41, 666-677.	1.6	10
644	Performance of ground-based and aerial survey methods for monitoring wildlife assemblages in a conservation area of northern Tanzania. <i>European Journal of Wildlife Research</i> , 2017, 63, 1.	0.7	14
645	Collaborating with communities: co-production or co-assessment?. <i>Oryx</i> , 2017, 51, 569-570.	0.5	49
646	Projecting the performance of conservation interventions. <i>Biological Conservation</i> , 2017, 215, 142-151.	1.9	31
647	Exploring Institutional Mechanisms for Scientific Input into the Management Cycle of the National Protected Area Network of Peru: Gaps and Opportunities. <i>Environmental Management</i> , 2017, 60, 1022-1041.	1.2	5
648	Bridging science and practice in conservation: Deficits and challenges from a research perspective. <i>Basic and Applied Ecology</i> , 2017, 24, 1-8.	1.2	25
649	Is Reintroduction Biology an Effective Applied Science?. <i>Trends in Ecology and Evolution</i> , 2017, 32, 873-880.	4.2	111
650	Conservation performance of different conservation governance regimes in the Peruvian Amazon. <i>Scientific Reports</i> , 2017, 7, 11318.	1.6	132
651	Designing cost-effective capture-recapture surveys for improving the monitoring of survival in bird populations. <i>Biological Conservation</i> , 2017, 214, 233-241.	1.9	13
652	A novel framework for analyzing conservation impacts: evaluation, theory, and marine protected areas. <i>Annals of the New York Academy of Sciences</i> , 2017, 1399, 93-115.	1.8	69
653	Participation of natural resource managers on editorial boards of conservation and applied natural resource journals. <i>Oryx</i> , 2017, 51, 464-470.	0.5	1
654	Defending the scientific integrity of conservationâ€”policy processes. <i>Conservation Biology</i> , 2017, 31, 967-975.	2.4	28
655	Simplifying the selection of evidence synthesis methods to inform environmental decisions: A guide for decision makers and scientists. <i>Biological Conservation</i> , 2017, 213, 135-145.	1.9	42
656	Mammal responses to human footprint vary with spatial extent but not with spatial grain. <i>Ecosphere</i> , 2017, 8, e01735.	1.0	16

#	ARTICLE	IF	CITATIONS
657	Conservation and sustainable development in a VUCA world: the need for a systemic and ecosystemâ€based approach. <i>Ecosystem Health and Sustainability</i> , 2017, 3, .	1.5	38
658	Orientation of native versus translocated juvenile lesser spotted eagles ( <i>Clanga pomarina</i> ) on the first autumn migration. <i>Journal of Experimental Biology</i> , 2017, 220, 2765-2776.	0.8	31
659	Evidence complacency hampers conservation. <i>Nature Ecology and Evolution</i> , 2017, 1, 1215-1216.	3.4	129
660	From displacement activities to evidence-informed decisions in conservation. <i>Biological Conservation</i> , 2017, 212, 337-348.	1.9	73
661	Lichens and allied fungi of Salmonier Nature Park, Newfoundland. <i>Journal of the Torrey Botanical Society</i> , 2017, 144, 357-369.	0.1	11
662	Approaches to Landscape Scale Inference and Study Design. <i>Current Landscape Ecology Reports</i> , 2017, 2, 42-50.	1.1	28
663	Better evidence, better decisions, better environment: emergent themes from the first environmental evidence conference. <i>Environmental Evidence</i> , 2017, 6, .	1.1	10
664	Integrating species distribution modelling into decision-making to inform conservation actions. <i>Biodiversity and Conservation</i> , 2017, 26, 251-271.	1.2	77
665	Contextâ€dependent effects of radio transmitter attachment on a small passerine. <i>Journal of Avian Biology</i> , 2017, 48, 650-659.	0.6	62
666	A roadmap for knowledge exchange and mobilization research in conservation and natural resource management. <i>Conservation Biology</i> , 2017, 31, 789-798.	2.4	80
667	Spatiotemporal requirements of the Hainan gibbon: Does home range constrain recovery of the world's rarest ape?. <i>American Journal of Primatology</i> , 2017, 79, 1-13.	0.8	15
668	Embedding Evidence on Conservation Interventions Within a Context of Multilevel Governance. <i>Conservation Letters</i> , 2017, 10, 139-145.	2.8	21
669	Timing of Protection of Critical Habitat Matters. <i>Conservation Letters</i> , 2017, 10, 308-316.	2.8	37
670	How many remnant gibbon populations are left on Hainan? Testing the use of local ecological knowledge to detect cryptic threatened primates. <i>American Journal of Primatology</i> , 2017, 79, 1-13.	0.8	36
671	A Comparison of Disease Risk Analysis Tools for Conservation Translocations. <i>EcoHealth</i> , 2017, 14, 30-41.	0.9	7
672	Size matters: predation of fish eggs and larvae by native and invasive amphipods. <i>Biological Invasions</i> , 2017, 19, 89-107.	1.2	17
673	Conservation physiology and the quest for a â€goodâ€ Anthropocene. , 2017, 5, cox003.		14
674	New Technological Interventions in Conservation Conflicts: Countering Emotions and Contested Knowledge. <i>Human Ecology</i> , 2017, 45, 683-695.	0.7	3

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675	Botanic Gardens and Conservation Impact: Options for Evaluation. , 0, , 219-235.		24
676	Horticultural Research Crucial for Plant Conservation and Ecosystem Restoration. Hortscience: A Publication of the American Society for Horticultural Science, 2017, 52, 1648-1649.	0.5	7
677	The Synthesis of Everglades Restoration and Ecosystem Services (SERES): a case study for interactive knowledge exchange to guide Everglades restoration. Restoration Ecology, 2017, 25, S18.	1.4	5
678	One Hundred New Provincial, National, and Continental Lichen and Allied Fungi Records from Parc National de la Gaspé, Québec, Canada. Northeastern Naturalist, 2017, 24, 446-466.	0.1	11
679	A Crystal Ball for Forests?: Analyzing the Social-Ecological Impacts of Forest Conservation and Management over the Long Term. Environment and Society: Advances in Research, 2017, 8, .	0.4	21
680	A systematic review of elephant impact across Africa. PLoS ONE, 2017, 12, e0178935.	1.1	41
681	The effectiveness of celebrities in conservation marketing. PLoS ONE, 2017, 12, e0180027.	1.1	30
683	Counting bears in the Iranian Caucasus: Remarkable mismatch between scientifically-sound population estimates and perceptions. Biological Conservation, 2018, 220, 182-191.	1.9	18
684	Meta-analysis and the science of research synthesis. Nature, 2018, 555, 175-182.	13.7	960
685	Hallmarks of science missing from North American wildlife management. Science Advances, 2018, 4, eaao0167.	4.7	92
686	Managing individual nests promotes population recovery of a top predator. Journal of Applied Ecology, 2018, 55, 1418-1429.	1.9	10
687	Adapting the bioblitz to meet conservation needs. Conservation Biology, 2018, 32, 1007-1019.	2.4	29
688	Embracing Disruptive New Science? Biotelemetry Meets Co-management in Canada's Fraser River. Fisheries, 2018, 43, 51-60.	0.6	12
689	The use, and usefulness, of spatial conservation prioritizations. Conservation Letters, 2018, 11, e12459.	2.8	63
690	Management Tools to Reduce Carnivore-Livestock Conflicts: Current Gap and Future Challenges. Rangeland Ecology and Management, 2018, 71, 389-394.	1.1	46
691	The evidence for the bushmeat crisis in African savannas: A systematic quantitative literature review. Biological Conservation, 2018, 221, 345-356.	1.9	45
692	Determining threatened species distributions in the face of limited data: Spatial conservation prioritization for the Chinese giant salamander ( <i>Andrias davidianus</i> ). Ecology and Evolution, 2018, 8, 3098-3108.	0.8	22
693	When to monitor and when to act: Value of information theory for multiple management units and limited budgets. Journal of Applied Ecology, 2018, 55, 2102-2113.	1.9	48

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694	Identification of biodiversity hotspot in national level – Importance of unpublished data. <i>Global Ecology and Conservation</i> , 2018, 13, e00377.	1.0	6
695	Making Tough Choices: Picking the Appropriate Conservation Decision-Making Tool. <i>Conservation Letters</i> , 2018, 11, e12418.	2.8	35
696	The influence of wild boar ( <i>Sus scrofa</i> ) on microhabitat quality for the endangered butterfly <i>Pyrgus malvae</i> in the Netherlands. <i>Journal of Insect Conservation</i> , 2018, 22, 51-59.	0.8	11
697	Improving our science: the evolution of butterfly sampling and surveying methods over time. <i>Journal of Insect Conservation</i> , 2018, 22, 1-14.	0.8	35
698	The environmental and social impacts of protected areas and conservation concessions in South America. <i>Current Opinion in Environmental Sustainability</i> , 2018, 32, 1-8.	3.1	23
699	Valuing and understanding fish populations in the Anthropocene: key questions to address. <i>Journal of Fish Biology</i> , 2018, 92, 828-845.	0.7	7
700	Revisitation analysis uncovers spatio-temporal patterns in animal movement data. <i>Ecography</i> , 2018, 41, 1801-1811.	2.1	110
701	Landscape-scale habitat assessment for an imperiled avian species. <i>Animal Conservation</i> , 2018, 21, 241-251.	1.5	6
702	Evidence-based restoration in the Anthropocene – from acting with purpose to acting for impact. <i>Restoration Ecology</i> , 2018, 26, 201-205.	1.4	50
703	Technology transfer into Russia's agricultural sector – Can public funding replace ailing business engagement?. <i>Science and Public Policy</i> , 2018, 45, 683-691.	1.2	9
704	Comparison of techniques for eliciting views and judgements in decision-making. <i>Methods in Ecology and Evolution</i> , 2018, 9, 54-63.	2.2	109
705	Environmental Performance Information Use by Conservation Agency Staff. <i>Environmental Management</i> , 2018, 61, 563-576.	1.2	3
706	Data transparency regarding the implementation of European "no net loss" biodiversity policies. <i>Biological Conservation</i> , 2018, 218, 64-72.	1.9	29
707	Assessment of the Conservation Measures Partnership's effort to improve conservation outcomes through adaptive management. <i>Conservation Biology</i> , 2018, 32, 926-937.	2.4	26
708	ROSES RepOrting standards for Systematic Evidence Syntheses: pro forma, flow-diagram and descriptive summary of the plan and conduct of environmental systematic reviews and systematic maps. <i>Environmental Evidence</i> , 2018, 7, .	1.1	335
709	Adaptive management of animal populations with significant unknowns and uncertainties: a case study. <i>Ecological Applications</i> , 2018, 28, 1325-1341.	1.8	12
710	High-Throughput Techniques As Support for Knowledge-Based Spatial Conservation Prioritization in Mangrove Ecosystems. <i>Coastal Research Library</i> , 2018, , 539-554.	0.2	1
711	The future of fish passage science, engineering, and practice. <i>Fish and Fisheries</i> , 2018, 19, 340-362.	2.7	326

#	ARTICLE	IF	CITATIONS
712	Ecological research and environmental management: We need different interfaces based on different knowledge types. <i>Journal of Environmental Management</i> , 2018, 218, 388-401.	3.8	16
713	Software support for environmental evidence synthesis. <i>Nature Ecology and Evolution</i> , 2018, 2, 588-590.	3.4	39
714	Factors affecting the spatial distribution and breeding habitat of an insular cliff-nesting raptor community. <i>Environmental Epigenetics</i> , 2018, 64, 173-181.	0.9	31
715	Riparian research and legislation, are they working towards the same common goals? A UK case study. <i>Environmental Science and Policy</i> , 2018, 82, 126-135.	2.4	10
716	Managing conflict between large carnivores and livestock. <i>Conservation Biology</i> , 2018, 32, 26-34.	2.4	227
717	Practitioner and scientist perceptions of successful amphibian conservation. <i>Conservation Biology</i> , 2018, 32, 366-375.	2.4	7
718	Exceptional responders in conservation. <i>Conservation Biology</i> , 2018, 32, 576-583.	2.4	12
719	The Gulfwatch contaminants monitoring program in the Gulf of Maine: Are its data being used for ocean protection, with special reference to Nova Scotia, Canada?. <i>Marine Pollution Bulletin</i> , 2018, 127, 781-787.	2.3	2
720	Prediction in ecology: promises, obstacles and clarifications. <i>Oikos</i> , 2018, 127, 171-183.	1.2	50
721	Demographic drivers of a refugee species: large-scale experiments guide strategies for reintroductions of hirola. <i>Ecological Applications</i> , 2018, 28, 275-283.	1.8	11
722	Surveying managers to inform a regionally relevant invasive <i>Phragmites australis</i> control research program. <i>Journal of Environmental Management</i> , 2018, 206, 807-816.	3.8	27
723	Drifting space use of common cranes—Is there a mismatch between daytime behaviour and management?. <i>Ecological Indicators</i> , 2018, 85, 556-562.	2.6	9
724	A conceptual framework for understanding the perspectives on the causes of the science–practice gap in ecology and conservation. <i>Biological Reviews</i> , 2018, 93, 1032-1055.	4.7	89
725	Obstacles to gathering conservation evidence from the monitoring of nature reserves: A spatial solution?. <i>Ecological Informatics</i> , 2018, 47, 14-16.	2.3	1
726	How effective are plant macrofossils as a proxy for macrophyte presence? The case of <i>Najas flexilis</i> in Scotland. <i>Journal of Paleolimnology</i> , 2018, 60, 153-165.	0.8	3
727	Decision Support Frameworks and Tools for Conservation. <i>Conservation Letters</i> , 2018, 11, e12385.	2.8	139
728	Empirically testing the effectiveness of thermal imaging as a tool for identification of large mammals in the African bushveldt. <i>African Journal of Ecology</i> , 2018, 56, 51-62.	0.4	9
729	Harnessing local knowledge for scientific knowledge production: challenges and pitfalls within evidence-based sustainability studies. <i>Ecology and Society</i> , 2018, 23, .	1.0	25



#	ARTICLE	IF	CITATIONS
730	Pollution status of marine protected areas worldwide and the consequent toxic effects are unknown. <i>Environmental Pollution</i> , 2018, 243, 1450-1459.	3.7	51
731	Setting a course for marine mammal research in Western Australia. <i>Pacific Conservation Biology</i> , 2018, 24, 289.	0.5	7
732	Measuring rewilding progress. <i>Philosophical Transactions of the Royal Society B: Biological Sciences</i> , 2018, 373, 20170433.	1.8	46
733	Building university-based boundary organisations that facilitate impacts on environmental policy and practice. <i>PLoS ONE</i> , 2018, 13, e0203752.	1.1	44
734	Better late than never: a synthesis of strategic land retirement and restoration in California. <i>Ecosphere</i> , 2018, 9, e02367.	1.0	17
735	Conservation Science and Practice Must Engage With the Realities of Complex Tropical Landscapes. <i>Tropical Conservation Science</i> , 2018, 11, 194008291877957.	0.6	24
736	Framing natural assets for advancing sustainability research: translating different perspectives into actions. <i>Sustainability Science</i> , 2018, 13, 1519-1531.	2.5	17
737	Carnivore conservation needs evidence-based livestock protection. <i>PLoS Biology</i> , 2018, 16, e2005577.	2.6	192
738	Cross-discipline evidence principles for sustainability policy. <i>Nature Sustainability</i> , 2018, 1, 452-454.	11.5	48
739	What Conservation Does. <i>Trends in Ecology and Evolution</i> , 2018, 33, 720-730.	4.2	66
740	Spotted Owls and forest fire: a systematic review and meta-analysis of the evidence. <i>Ecosphere</i> , 2018, 9, e02354.	1.0	27
741	Improving Standards for At-Risk Butterfly Translocations. <i>Diversity</i> , 2018, 10, 67.	0.7	8
742	The indicator side of tree microhabitats: A multi-taxon approach based on bats, birds and saproxylic beetles. <i>Journal of Applied Ecology</i> , 2018, 55, 2147-2159.	1.9	80
743	Can trackers count free-ranging wildlife as effectively and efficiently as conventional aerial survey and distance sampling? Implications for citizen science in the Kalahari, Botswana. <i>Biological Conservation</i> , 2018, 223, 156-169.	1.9	17
744	Salvage logging effects on regulating and supporting ecosystem services – a systematic map. <i>Canadian Journal of Forest Research</i> , 2018, 48, 983-1000.	0.8	74
745	Conservation genomics reveals possible illegal trade routes and admixture across pangolin lineages in Southeast Asia. <i>Conservation Genetics</i> , 2018, 19, 1083-1095.	0.8	29
746	Reconsidering habitat associations in the Anthropocene. <i>Global Ecology and Conservation</i> , 2018, 14, e00397.	1.0	2
747	Intelligent Tinkering in Climate Change Adaptation. , 2018, , 329-336.		2

#	ARTICLE	IF	CITATIONS
748	Old World Vultures in a Changing Environment. , 2018, , 457-471.		8
749	Conservation Threats and Priorities for Raptors Across Asia. , 2018, , 395-418.		2
750	Let sleeping bats lie: Analyzing institutional adaptation to environmental regulatory change through Adaptive Management theory. Journal of Environmental Management, 2018, 223, 254-263.	3.8	2
751	Poor alignment of priorities between scientists and policymakers highlights the need for evidence-informed conservation in Brazil. Perspectives in Ecology and Conservation, 2018, 16, 125-132.	1.0	22
752	Standardized reporting of the costs of management interventions for biodiversity conservation. Conservation Biology, 2018, 32, 979-988.	2.4	74
753	Governing Forest Ecosystem Services for Sustainable Environmental Governance: A Review. Environments - MDPI, 2018, 5, 53.	1.5	16
754	Strip Clear-Cutting Application and Logging Typologies for Renaturalization of Pine Afforestationâ€”A Case Study. Forests, 2018, 9, 366.	0.9	37
755	The case of conflicting Finnish peatland management â€” Skewed representation of nature, participation and policy instruments. Journal of Environmental Management, 2018, 223, 694-702.	3.8	14
756	How to improve threatened species management: An Australian perspective. Journal of Environmental Management, 2018, 223, 668-675.	3.8	67
757	Impacts of Common Urban Development Factors on Cultural Conservation in World Heritage Cities: An Indicators-Based Analysis. Sustainability, 2018, 10, 853.	1.6	37
758	Spatial Patterns of Primate Electrocutations in Diani, Kenya. International Journal of Primatology, 2018, 39, 493-510.	0.9	26
759	The contribution of scientific research to conservation planning. Biological Conservation, 2018, 223, 82-96.	1.9	30
760	Using Strategic Adaptive Management to Facilitate Implementation of Environmental Flow Programs in Complex Social-Ecological Systems. Environmental Management, 2018, 62, 955-967.	1.2	12
761	Conservation genetics of eastern Australian herpetofauna in a rapidly changing landscape: a perspective on conservation management and policy implementation. Pacific Conservation Biology, 2018, 24, 310.	0.5	3
762	Seven decades of mountain hare counts show severe declines where highâ€”yield recreational game bird hunting is practised. Journal of Applied Ecology, 2018, 55, 2663-2672.	1.9	15
763	A review of Bayesian belief network models as decision-support tools for wetland conservation: Are water birds potential umbrella taxa?. Biological Conservation, 2018, 226, 215-223.	1.9	14
764	The role played by invasive species in interactions with endangered and threatened species in the United States: a systematic review. Biodiversity and Conservation, 2018, 27, 3171-3183.	1.2	59
765	Conservation of grasslands and savannas: A meta-analysis on mammalian responses to anthropogenic disturbance. Journal for Nature Conservation, 2018, 45, 72-78.	0.8	12

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766	Multi-scale considerations for grassland butterfly conservation in agroecosystems. <i>Biological Conservation</i> , 2018, 226, 196-204.	1.9	18
767	Distribution, uses, and anthropic pressures on reef ecosystems of Mexico. <i>Ocean and Coastal Management</i> , 2018, 165, 39-51.	2.0	12
768	Status of terrestrial mammals at the Kafueâ€Zambezi interface: implications for transboundary connectivity. <i>Oryx</i> , 2019, 53, 764-773.	0.5	2
769	Differentiating between regulation and hunting as conservation interventions. <i>Conservation Biology</i> , 2019, 33, 472-475.	2.4	8
770	Contextâ€dependent conservation of the cavityâ€nesting European Roller. <i>Ibis</i> , 2019, 161, 573-589.	1.0	16
771	Conservation genetics: Linking science with practice. <i>Molecular Ecology</i> , 2019, 28, 3848-3856.	2.0	76
772	Quantifying the impact of uncertainty on threat management for biodiversity. <i>Nature Communications</i> , 2019, 10, 3570.	5.8	30
773	Assessing gaps in reporting non-target mortality in island rodent eradication operations. <i>Biological Invasions</i> , 2019, 21, 3101-3108.	1.2	4
774	Contaminant-induced behavioural changes in amphibians: A meta-analysis. <i>Science of the Total Environment</i> , 2019, 693, 133570.	3.9	32
775	In Vitro Pathogenicity of Bacterial Brown Band Disease on <i>Acropora</i> sp.. <i>IOP Conference Series: Earth and Environmental Science</i> , 2019, 253, 012013.	0.2	1
776	Procrustean beds and empty boxes: On the magic of creating environmental data. <i>Biological Conservation</i> , 2019, 237, 248-252.	1.9	8
777	Filling the â€œdata gapâ€: Using paleoecology to investigate the decline of <i>Najas flexilis</i> (a rare aquatic) Tj ETQq1 1 0.784314 rgBT /Ove 0.5	1.0	6
778	India in the Oil Palm Era: Describing Indiaâ€™s Dependence on Palm Oil, Recommendations for Sustainable Production, and Opportunities to Become an Influential Consumer. <i>Tropical Conservation Science</i> , 2019, 12, 194008291983891.	0.6	7
779	Stakeholder perceptions and scientific evidence linking wildfire mitigation treatments to societal outcomes. <i>Journal of Environmental Management</i> , 2019, 248, 109286.	3.8	3
780	Smartphone technologies supporting community-based environmental monitoring and implementation: a systematic scoping review. <i>Biological Conservation</i> , 2019, 237, 430-442.	1.9	63
781	Introducing a practice perspective on monitoring for adaptive management. <i>People and Nature</i> , 2019, 1, 387-405.	1.7	15
782	Known unknowns: Filling the gaps in scientific knowledge production in the Caatinga. <i>PLoS ONE</i> , 2019, 14, e0219359.	1.1	23
783	When does habitat fragmentation matter? A biomeâ€wide analysis of small mammals in the Atlantic Forest. <i>Journal of Biogeography</i> , 2019, 46, 2811-2825.	1.4	22

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784	Historical museum collections clarify the evolutionary history of cryptic species radiation in the world's largest amphibians. <i>Ecology and Evolution</i> , 2019, 9, 10070-10084.	0.8	36
785	A collaborative approach to bridging the gap between wildlife managers and researchers. <i>Journal of Wildlife Management</i> , 2019, 83, 1644-1651.	0.7	24
786	Success and failure of ecological management is highly variable in an experimental test. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2019, 116, 23169-23173.	3.3	8
787	Features associated with effective biodiversity monitoring and evaluation. <i>Biological Conservation</i> , 2019, 238, 108221.	1.9	11
788	Twenty actions for a "good Anthropocene" perspectives from early-career conservation professionals. <i>Environmental Reviews</i> , 0, , 1-10.	2.1	9
789	Environmental sciences benefit from robust evidence irrespective of speed. <i>Science of the Total Environment</i> , 2019, 696, 134000.	3.9	11
790	Learning from published project failures in conservation. <i>Biological Conservation</i> , 2019, 238, 108223.	1.9	108
791	Evidence Synthesis as the Basis for Decision Analysis: A Method of Selecting the Best Agricultural Practices for Multiple Ecosystem Services. <i>Frontiers in Sustainable Food Systems</i> , 2019, 3, .	1.8	18
792	Conservation Effects Assessment Project "Grazing Lands: An Introduction to the Special Issue. <i>Rangelands</i> , 2019, 41, 199-204.	0.9	2
793	A typology of barriers and enablers of scientific evidence use in conservation practice. <i>Journal of Environmental Management</i> , 2019, 250, 109481.	3.8	73
794	Cost-benefit based prioritisation of orangutan conservation actions in Indonesian Borneo. <i>Biological Conservation</i> , 2019, 238, 108236.	1.9	8
795	From wild harvest towards precision agriculture: Use of Ecological Niche Modelling to direct potential cultivation of wild medicinal plants in Crete. <i>Science of the Total Environment</i> , 2019, 694, 133681.	3.9	14
796	Assessing the effect of predator control on an endangered goose population subjected to predator-mediated food web dynamics. <i>Journal of Applied Ecology</i> , 2019, 56, 1245-1255.	1.9	17
798	A manifesto for predictive conservation. <i>Biological Conservation</i> , 2019, 237, 12-18.	1.9	36
799	Deconstructing compassionate conservation. <i>Conservation Biology</i> , 2019, 33, 760-768.	2.4	53
800	Conservation performance of tropical protected areas: How important is management?. <i>Conservation Letters</i> , 2019, 12, e12650.	2.8	31
801	Nest site selection and turnover patterns in support of conservation decisions: Case study of the lesser spotted eagle in the core area of its global population. <i>Forest Ecology and Management</i> , 2019, 448, 67-75.	1.4	10
802	Home range and habitat data for Hispaniolan mammals challenge assumptions for conservation management. <i>Global Ecology and Conservation</i> , 2019, 18, e00640.	1.0	3

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803	Benefits and limits of comparative effectiveness studies in evidence-based conservation. <i>Biological Conservation</i> , 2019, 236, 115-123.	1.9	18
804	What works in tropical forest conservation, and what does not: Effectiveness of four strategies in terms of environmental, social, and economic outcomes. <i>Conservation Science and Practice</i> , 2019, 1, e28.	0.9	30
805	Collaboration and engagement produce more actionable science: quantitatively analyzing uptake of fish tracking studies. <i>Ecological Applications</i> , 2019, 29, e01943.	1.8	25
806	Hair cortisol concentration in Siberian flying squirrels is unrelated to landscape and social factors. <i>Die Naturwissenschaften</i> , 2019, 106, 29.	0.6	5
807	Temporal Instability of Evidence Base: A Threat to Policy Making?. <i>Trends in Ecology and Evolution</i> , 2019, 34, 895-902.	4.2	51
808	Stakeholder discourses on urban mangrove conservation and management. <i>Ocean and Coastal Management</i> , 2019, 178, 104810.	2.0	19
809	Defining and using evidence in conservation practice. <i>Conservation Science and Practice</i> , 2019, 1, e27.	0.9	65
810	Quantification of damage to eelgrass ( <i>Zostera marina</i> ) beds and evidence-based management strategies for boats anchoring in San Francisco Bay. <i>Environmental Management</i> , 2019, 64, 20-26.	1.2	9
811	The Warrumbungle Post-fire Recovery Project "raising the profile of soils. <i>Soil Use and Management</i> , 2019, 35, 63-74.	2.6	4
812	Managing wild minds: From control by numbers to a multinatural approach in wild boar management in the Veluwe, the Netherlands. <i>Transactions of the Institute of British Geographers</i> , 2019, 44, 2-15.	1.8	16
813	Patterns in island endemic forest-dependent bird research: the Caribbean as a case-study. <i>Biodiversity and Conservation</i> , 2019, 28, 1885-1904.	1.2	10
814	Successful information exchange between restoration science and practice. <i>Restoration Ecology</i> , 2019, 27, 1241-1250.	1.4	10
815	Organic animal farms increase farmland bird abundance in the Boreal region. <i>PLoS ONE</i> , 2019, 14, e0216009.	1.1	9
816	Improved methods for reducing translocation mortality and obtaining reliable population projections for reintroduction of the New Zealand Rifleman <i>Acanthisitta chloris</i> . <i>Bird Conservation International</i> , 2019, 29, 542-557.	0.7	1
817	Disrupting data sharing for a healthier ocean. <i>ICES Journal of Marine Science</i> , 2019, 76, 1415-1423.	1.2	21
818	Topsoil removal enhances plant target species occurrence in sandy calcareous grassland. <i>Flora: Morphology, Distribution, Functional Ecology of Plants</i> , 2019, 256, 7-15.	0.6	2
819	How to close the science-practice gap in nature conservation? Information sources used by practitioners. <i>Biological Conservation</i> , 2019, 235, 93-101.	1.9	60
820	Evidence Types and Trends in Tropical Forest Conservation Literature. <i>Trends in Ecology and Evolution</i> , 2019, 34, 669-679.	4.2	31

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821	Evaluating where and how habitat restoration is undertaken for animals. <i>Restoration Ecology</i> , 2019, 27, 775-781.	1.4	40
823	Saving species, time and money: Application of unmanned aerial vehicles (UAVs) for monitoring of an endangered alpine river specialist in a small nature reserve. <i>Biological Conservation</i> , 2019, 233, 162-175.	1.9	36
824	Light pollution hampers recolonization of revitalised European Nightjar habitats in the Valais (Swiss) Tj ETQq0 0 0 rgBT /Overlock 10 Tf 5	0.5	11
825	Attitudes towards returning wolves ( <i>Canis lupus</i> ) in Germany: Exposure, information sources and trust matter. <i>Biological Conservation</i> , 2019, 234, 202-210.	1.9	70
826	Understanding complex drivers of wildlife crime to design effective conservation interventions. <i>Conservation Biology</i> , 2019, 33, 1296-1306.	2.4	56
827	The future of walnutâ€œfruit forests in Kyrgyzstan and the status of the iconic Endangered apple <i>Malus niedzwetzkyana</i> . <i>Oryx</i> , 2019, 53, 415-423.	0.5	11
828	The case for embedding researchers in conservation agencies. <i>Conservation Biology</i> , 2019, 33, 1266-1274.	2.4	31
829	Global raptor research and conservation priorities: Tropical raptors fall prey to knowledge gaps. <i>Diversity and Distributions</i> , 2019, 25, 856-869.	1.9	115
830	Cautioning against overemphasis of normative constructs in conservation decision making. <i>Conservation Biology</i> , 2019, 33, 1002-1013.	2.4	20
831	Unpacking â€œSuccessâ€™: Applying Local Perceptions to Interpret Influences of Water Fund Payments for Ecosystem Services in the Ecuadorian Andes. <i>Society and Natural Resources</i> , 2019, 32, 617-637.	0.9	10
832	Evaluating European <sc>LIFE</sc> conservation projects: Improvements in survival of an endangered vulture. <i>Journal of Applied Ecology</i> , 2019, 56, 1210-1219.	1.9	31
833	An Exploration of Systematic Review Publication Trends in Conservation Biology Journals. <i>Issues in Science and Technology Librarianship</i> , 2019, , .	0.2	2
834	Graminoid Invasion in an Insular Endemism Hotspot and Its Protected Areas. <i>Diversity</i> , 2019, 11, 192.	0.7	4
835	Adding rewards to regulation: The impacts of watershed conservation on land cover and household wellbeing in Moyobamba, Peru. <i>PLoS ONE</i> , 2019, 14, e0225367.	1.1	13
836	Insights from the past: unique opportunity or foreign country?. <i>Philosophical Transactions of the Royal Society B: Biological Sciences</i> , 2019, 374, 20190208.	1.8	14
837	Navigating spaces for implementing raptor research and conservation under varying levels of violence and governance in the Global South. <i>Biological Conservation</i> , 2019, 239, 108212.	1.9	17
839	Designing Monitoring Programs for Marine Protected Areas Within an Evidence Based Decision Making Paradigm. <i>Frontiers in Marine Science</i> , 2019, 6, .	1.2	15
840	Lions, Bylaws, and Conservation Metrics. <i>BioScience</i> , 0, , .	2.2	2

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841	Biocultural indicators to support locally led environmental management and monitoring. <i>Ecology and Society</i> , 2019, 24, .	1.0	18
842	Qualitative impact evaluation of a social marketing campaign for conservation. <i>Conservation Biology</i> , 2019, 33, 634-644.	2.4	56
843	Montaguâ€™s Harrier breeding parameters in relation to weather, colony size and nest protection schemes: a long-term study in Extremadura, Spain. <i>Journal of Ornithology</i> , 2019, 160, 429-441.	0.5	7
844	Nonâ€™lethal defense of livestock against predators: flashing lights deter puma attacks in Chile. <i>Frontiers in Ecology and the Environment</i> , 2019, 17, 32-38.	1.9	39
845	The role of evidence-based information in regional operational water management in the Netherlands. <i>Environmental Science and Policy</i> , 2019, 93, 75-82.	2.4	13
846	Habitatâ€™and speciesâ€™mediated shortâ€™and longâ€™term distributional changes in waterbird abundance linked to variation in European winter weather. <i>Diversity and Distributions</i> , 2019, 25, 225-239.	1.9	41
847	Environmental awareness and biodiversity conservation among resettled communal farmers in Gwayi Valley Conservation Area, Zimbabwe. <i>International Journal of Sustainable Development and World Ecology</i> , 2019, 26, 242-250.	3.2	4
848	Finding Common Ground between Adaptive Management and Evidence-Based Approaches to Biodiversity Conservation. <i>Trends in Ecology and Evolution</i> , 2019, 34, 31-44.	4.2	61
849	Metrics of progress in the understanding and management of threats to Australian birds. <i>Conservation Biology</i> , 2019, 33, 456-468.	2.4	31
850	A review of the introduced smooth-billed ani <i>Crotophaga ani</i> in GalÃ¡pagos. <i>Biological Conservation</i> , 2019, 229, 38-49.	1.9	10
851	Four priorities for new links between conservation science and accounting research. <i>Conservation Biology</i> , 2019, 33, 972-975.	2.4	22
852	From frustration to fruition in applied conservation research and practice: ten revelations. <i>Socio-Ecological Practice Research</i> , 2019, 1, 15-23.	0.9	22
853	Regulation of lead fishing weights results in mute swan population recovery. <i>Biological Conservation</i> , 2019, 230, 67-74.	1.9	15
854	Incorporating social dimensions in planning, managing and evaluating environmental projects. <i>Environmental Management</i> , 2019, 63, 215-232.	1.2	4
855	Ecology of the threatened Harbisonâ€™s dun skipper ( <i>Euphyes vestris harbisoni</i> ) for conservation efforts within a habitat conservation plan. <i>Journal of Insect Conservation</i> , 2019, 23, 331-339.	0.8	1
856	An evidence-based approach to specifying survey effort in ecological assessments of bat activity. <i>Biological Conservation</i> , 2019, 231, 98-102.	1.9	9
857	Different criteria for implementing sanitary regulations lead to disparate outcomes for scavenger conservation. <i>Journal of Applied Ecology</i> , 2019, 56, 500-508.	1.9	18
858	Conserving plants within and beyond protected areas â€™ still problematic and future uncertain. <i>Plant Diversity</i> , 2019, 41, 36-49.	1.8	47

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859	Sustainable close encounters: integrating tourist and animal behaviour to improve rhinoceros viewing protocols. <i>Animal Conservation</i> , 2019, 22, 189-197.	1.5	13
860	Evaluating the impacts of boundary-spanning activities at the interface of environmental science and policy: A review of progress and future research needs. <i>Environmental Science and Policy</i> , 2019, 92, 141-151.	2.4	81
861	Systematic reviews and maps as tools for applying behavioral ecology to management and policy. <i>Behavioral Ecology</i> , 2019, 30, 1-8.	1.0	50
862	Characterizing efforts to reduce consumer demand for wildlife products. <i>Conservation Biology</i> , 2019, 33, 623-633.	2.4	149
863	Informing compensatory habitat creation with experimental trials: a 3-year study of a threatened amphibian. <i>Oryx</i> , 2019, 53, 310-320.	0.5	7
864	Impact of teacher training in conservation education on student learning in primary schools adjacent to Kibale National Park, Uganda. <i>Oryx</i> , 2019, 53, 497-504.	0.5	11
865	Geographies of conservation II: Technology, surveillance and conservation by algorithm. <i>Progress in Human Geography</i> , 2019, 43, 337-350.	3.3	76
866	A question of dissemination: Assessing the practices and implications of research in tropical landscapes. <i>Ambio</i> , 2019, 48, 35-47.	2.8	5
867	Metrics and outcomes of conservation education: a quarter century of lessons learned. <i>Environmental Education Research</i> , 2019, 25, 172-192.	1.6	49
868	Evaluating impacts of training in conservation: a case study in Mauritius. <i>Oryx</i> , 2019, 53, 117-125.	0.5	8
869	Combining local knowledge and occupancy analysis for a rapid assessment of the forest elephant <i>Loxodonta cyclotis</i> in Cameroon's timber production forests. <i>Oryx</i> , 2020, 54, 90-100.	0.5	20
870	Policy windows for the environment: Tips for improving the uptake of scientific knowledge. <i>Environmental Science and Policy</i> , 2020, 113, 47-54.	2.4	91
871	Shared ways of thinking in Brazil about the science-practice interface in ecology and conservation. <i>Conservation Biology</i> , 2020, 34, 449-461.	2.4	7
872	Choice experiment assessment of anglers' salmonid conservation preferences. <i>Journal of Environmental Planning and Management</i> , 2020, 63, 862-882.	2.4	5
873	Habitat metrics based on multi-temporal Landsat imagery for mapping large mammal habitat. <i>Remote Sensing in Ecology and Conservation</i> , 2020, 6, 52-69.	2.2	41
874	Practitioner insights as a means of setting a context for conservation. <i>Conservation Biology</i> , 2020, 34, 113-124.	2.4	5
875	Marine shrimp fisheries research—a mismatch on spatial and thematic needs. <i>Scientometrics</i> , 2020, 122, 591-606.	1.6	4
876	Reforestation and smallholder livelihoods in the humid tropics. <i>Land Use Policy</i> , 2020, 92, 104455.	2.5	34



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877	Accumulating evidence using crowdsourcing and machine learning: A living bibliography about existential risk and global catastrophic risk. <i>Futures</i> , 2020, 116, 102508.	1.4	5
878	China's Belt and Road Initiative: Conservation opportunities for threatened marine species and habitats. <i>Marine Policy</i> , 2020, 112, 103791.	1.5	20
879	Towards ecosystem accounts for Rwanda: Tracking 25 years of change in flows and potential supply of ecosystem services. <i>People and Nature</i> , 2020, 2, 163-188.	1.7	25
880	Optimization of capture-recapture monitoring of elusive species illustrated with a threatened grasshopper. <i>Conservation Biology</i> , 2020, 34, 743-753.	2.4	7
881	Statistical matching for conservation science. <i>Conservation Biology</i> , 2020, 34, 538-549.	2.4	88
882	Evaluating multispecies survey designs using a joint species distribution model. <i>Aquaculture and Fisheries</i> , 2020, 5, 156-162.	1.2	9
883	Bridging the research-implementation gap requires engagement from practitioners. <i>Conservation Science and Practice</i> , 2020, 2, e134.	0.9	41
884	Combining spatial prioritization and expert knowledge facilitates effectiveness of large-scale mire protection process in Finland. <i>Biological Conservation</i> , 2020, 241, 108324.	1.9	10
885	Evidence Ranking Needs to Reflect Causality. <i>Trends in Ecology and Evolution</i> , 2020, 35, 94-95.	4.2	2
886	Comprehensive Study of the Sand Spit Evolution at Tidal Inlets in the Central Coast of Vietnam. <i>Journal of Marine Science and Engineering</i> , 2020, 8, 722.	1.2	14
887	Ecology and conservation of a rare species: What do we know and what may we do to preserve Andean condors?. <i>Biological Conservation</i> , 2020, 251, 108782.	1.9	30
888	On "success" in applied environmental research " What is it, how can it be achieved, and how does one know when it has been achieved?. <i>Environmental Reviews</i> , 2020, 28, 357-372.	2.1	36
889	Half of resources in threatened species conservation plans are allocated to research and monitoring. <i>Nature Communications</i> , 2020, 11, 4668.	5.8	48
890	From fear to festivity: Multi-stakeholder perspectives on human-elephant conflict and coexistence in India. <i>Journal of Public Affairs</i> , 0, , e2496.	1.7	6
891	Incorporating social-ecological complexities into conservation policy. <i>Biological Conservation</i> , 2020, 248, 108697.	1.9	10
892	Permaculture Technology in Tropical Freshwater Swamp. <i>IOP Conference Series: Earth and Environmental Science</i> , 2020, 499, 012018.	0.2	0
893	Managed honey bees as a radar for wild bee decline?. <i>Apidologie</i> , 2020, 51, 1100-1116.	0.9	58
895	Environmental Factors May Drive the Post-release Movements of Surrogate-Reared Sea Otters. <i>Frontiers in Marine Science</i> , 2020, 7, .	1.2	4

#	ARTICLE	IF	CITATIONS
896	Extraction of People's Perception Toward Horseshoe Crab Existence in Northeast Coast of India. <i>Frontiers in Marine Science</i> , 2020, 7, .	1.2	3
897	Negative results provide valuable evidence for conservation. <i>Perspectives in Ecology and Conservation</i> , 2020, 18, 235-237.	1.0	7
898	Insights for reducing the consumption of wildlife: The use of bear bile and gallbladder in Cambodia. <i>People and Nature</i> , 2020, 2, 950-963.	1.7	8
899	Evaluating the effects of a conservation intervention on rural farmers' attitudes toward lions. <i>Human Dimensions of Wildlife</i> , 2021, 26, 445-460.	1.0	9
900	Outdoor skills education: what are the benefits for health, learning and lifestyle?. <i>World Leisure Journal</i> , 2020, 62, 219-241.	0.7	5
901	Collateral benefits of targeted supplementary feeding on demography and growth rate of a threatened population. <i>Journal of Applied Ecology</i> , 2020, 57, 2212-2221.	1.9	4
902	Conservation of species interactions to achieve self-sustaining ecosystems. <i>Ecography</i> , 2020, 43, 1603-1611.	2.1	28
903	Biological and ecological constraints to the reintroduction of <i>Eriocaulon heleocharioides</i> (Eriocaulaceae): A species extinct in the wild. <i>Journal for Nature Conservation</i> , 2020, 56, 125866.	0.8	6
904	Effective Conservation. <i>Trends in Ecology and Evolution</i> , 2020, 35, 857-860.	4.2	3
905	Exploration of Concerns about the Evidence-Based Guideline Approach in Conservation Management: Hints from Medical Practice. <i>Environmental Management</i> , 2020, 66, 435-449.	1.2	9
906	Poor availability of context-specific evidence hampers decision-making in conservation. <i>Biological Conservation</i> , 2020, 248, 108666.	1.9	59
907	Moving from decision to action in conservation science. <i>Biological Conservation</i> , 2020, 249, 108698.	1.9	20
908	Ensuring tests of conservation interventions build on existing literature. <i>Conservation Biology</i> , 2020, 34, 781-783.	2.4	14
909	Biodiversity narratives: stories of the evolving conservation landscape. <i>Environmental Conservation</i> , 2020, 47, 251-259.	0.7	21
910	Increasing numbers of a threatened insular population of the Common Raven <i>Corvus corax</i> . <i>Ostrich</i> , 2020, 91, 305-312.	0.4	0
911	Integrating biodiversity conservation in wider landscape management: Necessity, implementation and evaluation. <i>Advances in Ecological Research</i> , 2020, , 127-159.	1.4	15
912	Convergence, continuity, and community: a framework for enabling emerging leaders to build climate solutions in agriculture, forestry, and aquaculture. <i>Climatic Change</i> , 2020, 162, 2181-2195.	1.7	5
913	Improving scientific impact: How to practice science that influences environmental policy and management. <i>Conservation Science and Practice</i> , 2020, 2, e210.	0.9	19

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914	WEGE: A new metric for ranking locations for biodiversity conservation. <i>Diversity and Distributions</i> , 2020, 26, 1456-1466.	1.9	12
915	A Severe Lack of Evidence Limits Effective Conservation of the World's Primates. <i>BioScience</i> , 2020, 70, 794-803.	2.2	51
916	Informing decision-making with Indigenous and local knowledge and science. <i>Journal of Applied Ecology</i> , 2020, 57, 1634-1643.	1.9	50
917	Quantifying and addressing the prevalence and bias of study designs in the environmental and social sciences. <i>Nature Communications</i> , 2020, 11, 6377.	5.8	44
918	Do birds respond to spiral markers on overhead wires of a high-voltage power line? Insights from a dedicated avian radar. <i>Global Ecology and Conservation</i> , 2020, 24, e01363.	1.0	3
919	Estimating species response to management using an integrated process: A case study from New South Wales, Australia. <i>Conservation Science and Practice</i> , 2020, 2, e269.	0.9	5
920	Differential incorporation of scientific advances affects coastal habitat restoration practice. <i>Conservation Science and Practice</i> , 2020, 2, e305.	0.9	2
921	Otter research in Asia: Trends, biases and future directions. <i>Global Ecology and Conservation</i> , 2020, 24, e01391.	1.0	11
922	Informing Protected Area Decision Making through Academic-Practitioner Collaborations. <i>Land</i> , 2020, 9, 375.	1.2	1
923	Guiding local-scale management to improve the conservation of endangered populations: the example of Bonelli's Eagle <i>Aquila fasciata</i> . <i>Bird Conservation International</i> , 2020, , 1-15.	0.7	1
924	Knowledge co-production with traditional herders on cattle grazing behaviour for better management of species-rich grasslands. <i>Journal of Applied Ecology</i> , 2020, 57, 1677-1687.	1.9	40
925	Reframing conservation physiology to be more inclusive, integrative, relevant and forward-looking: reflections and a horizon scan. , 2020, 8, coaa016.		25
926	Central place foraging in a human-dominated landscape: how do common cranes select feeding sites?. <i>Journal of Avian Biology</i> , 2020, 51, .	0.6	6
927	The relative contribution of camera trap technology and citizen science for estimating survival of an endangered African vulture. <i>Biological Conservation</i> , 2020, 246, 108593.	1.9	12
928	Ignoring non-English language studies may bias ecological meta-analyses. <i>Ecology and Evolution</i> , 2020, 10, 6373-6384.	0.8	116
929	Typology of the woody plant communities of the Ethiopian Nech Sar National Park and an assessment of vegetation-environment relations and human disturbance impacts. <i>Plant Ecology and Evolution</i> , 2020, 153, 33-44.	0.3	6
930	A global comparative analysis of impact evaluation methods in estimating the effectiveness of protected areas. <i>Biological Conservation</i> , 2020, 246, 108595.	1.9	36
931	Taxonomic bias in amphibian research: Are researchers responding to conservation need?. <i>Journal for Nature Conservation</i> , 2020, 56, 125829.	0.8	16

#	ARTICLE	IF	CITATIONS
932	Translating large-scale prioritization models for vultures to local-scale decision-making: response to Santangeli et al. 2019. <i>Conservation Biology</i> , 2020, 34, 1305-1307.	2.4	13
933	Anthropogenically forced change in aquatic ecosystems: Reflections on the use of monitoring, archival and palaeolimnological data to inform conservation. <i>Geo: Geography and Environment</i> , 2020, 7, e00089.	0.5	1
934	The use of evidence in decision-making by practitioners. , 2020, , 145-161.		5
935	Assessing fish sampling effort in studies of Brazilian streams. <i>Scientometrics</i> , 2020, 123, 841-860.	1.6	13
936	Knysna Estuary health: ecological status, threats and options for the future. <i>African Journal of Aquatic Science</i> , 2020, 45, 65-82.	0.5	25
937	Sentiment Analysis of Conservation Studies Captures Successes of Species Reintroductions. <i>Patterns</i> , 2020, 1, 100005.	3.1	5
938	Improving Restoration Programs Through Greater Connection With Ecological Theory and Better Monitoring. <i>Frontiers in Ecology and Evolution</i> , 2020, 8, .	1.1	42
939	A Knowledge Brokering Framework for Integrated Landscape Management. <i>Frontiers in Sustainable Food Systems</i> , 2020, 4, .	1.8	20
940	Assessing the effectiveness of the Ramsar Convention in preserving wintering waterbirds in the Mediterranean. <i>Biological Conservation</i> , 2020, 243, 108485.	1.9	34
941	At-Risk Butterfly Captive Propagation Programs to Enhance Life History Knowledge and Effective Ex Situ Conservation Techniques. <i>Journal of Visualized Experiments</i> , 2020, , .	0.2	3
942	Characterizing Exposure to and Sharing Knowledge of Drivers of Environmental Change in the St. Lawrence System in Canada. <i>Frontiers in Marine Science</i> , 2020, 7, .	1.2	13
943	Coming to Terms With Living Shorelines: A Scoping Review of Novel Restoration Strategies for Shoreline Protection. <i>Frontiers in Marine Science</i> , 2020, 7, .	1.2	49
944	A method for rapid assessment of the distribution and conservation status of Indian pangolin ( <i>Manis</i> ) Tj ETQq0 0 0 rgBT /Overlock 10 Tf 0.97 3		3
945	Improving scientific rigour in conservation evaluations and a plea deal for transparency on potential biases. <i>Conservation Letters</i> , 2020, 13, e12726.	2.8	26
946	Making Messy Data Work for Conservation. <i>One Earth</i> , 2020, 2, 455-465.	3.6	51
947	Conservation decisions in the face of uncertainty. , 2020, , 183-195.		0
948	Non-indigenous species in Mediterranean ports: A knowledge baseline. <i>Marine Environmental Research</i> , 2020, 161, 105056.	1.1	22
949	An empirical, cross-taxon evaluation of landscape-scale connectivity. <i>Biodiversity and Conservation</i> , 2020, 29, 1339-1359.	1.2	10

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950	A pragmatic approach for comparing species distribution models to increasing confidence in managing piping plover habitat. <i>Conservation Science and Practice</i> , 2020, 2, e150.	0.9	2
951	How do practitioners characterize land tenure security?. <i>Conservation Science and Practice</i> , 2020, 2, e186.	0.9	10
952	Using local ecological knowledge to improve large terrestrial mammal surveys, build local capacity and increase conservation opportunities. <i>Biological Conservation</i> , 2020, 244, 108450.	1.9	37
953	Generating, collating and using evidence for conservation. , 2020, , 48-62.		1
954	Social marketing and conservation. , 2020, , 309-322.		11
955	Fragmented evidence for the contribution of ex situ management to species conservation indicates the need for better reporting. <i>Oryx</i> , 0, , 1-8.	0.5	6
957	Endemic species predation by the introduced smooth-billed ani in Galpagos. <i>Biological Invasions</i> , 2020, 22, 2113-2120.	1.2	6
958	Examining motivations influencing watershed partnership participation in the Intermountain Western United States. <i>Environmental Science and Policy</i> , 2020, 107, 114-122.	2.4	12
959	A country scale analysis revealed effective forest policy affecting forest cover changes in Cambodia. <i>Land Use Policy</i> , 2020, 95, 104597.	2.5	9
960	Drivers of taxonomic bias in conservation research: a global analysis of terrestrial mammals. <i>Animal Conservation</i> , 2020, 23, 679-688.	1.5	52
961	Lessons from a conservation and tourism cooperative: the Namibian black rhinoceros case. <i>Annals of Tourism Research</i> , 2020, 82, 102918.	3.7	10
962	Effects of artificial light at night on the foraging behavior of an endangered nocturnal mammal. <i>Environmental Pollution</i> , 2020, 263, 114566.	3.7	20
963	Conservation practiced by private forest owners in Southwest Germany â€“ The role of values, perceptions and local forest knowledge. <i>Forest Policy and Economics</i> , 2020, 115, 102141.	1.5	22
964	Understanding the human dimensions of managing overabundant charismatic wildlife in Australia. <i>Biological Conservation</i> , 2020, 244, 108506.	1.9	18
965	Does translocation affect short-term survival in a long-lived species, the Spanish imperial eagle?. <i>Animal Conservation</i> , 2021, 24, 38-50.	1.5	2
966	The challenge of biased evidence in conservation. <i>Conservation Biology</i> , 2021, 35, 249-262.	2.4	80
967	Social media reveals consistently disproportionate tourism pressure on a threatened marine vertebrate. <i>Animal Conservation</i> , 2021, 24, 568-579.	1.5	20
968	Ecological variables for deep-ocean monitoring must include microbiota and meiofauna for effective conservation. <i>Nature Ecology and Evolution</i> , 2021, 5, 27-29.	3.4	22

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969	Implications of scale dependence for cross-study syntheses of biodiversity differences. <i>Ecology Letters</i> , 2021, 24, 374-390.	3.0	29
970	Accounting for food web dynamics when assessing the impact of mesopredator control on declining prey populations. <i>Journal of Applied Ecology</i> , 2021, 58, 104-113.	1.9	8
971	Overcoming barriers to transfer of scientific knowledge: integrating biotelemetry into fisheries management in the Laurentian Great Lakes. <i>Socio-Ecological Practice Research</i> , 2021, 3, 17-36.	0.9	7
972	In the shadow of the rising sun: a systematic review of Japanese bat research and conservation. <i>Mammal Review</i> , 2021, 51, 109-126.	2.2	8
973	The importance of tangible and intangible factors in human-carnivore coexistence. <i>Conservation Biology</i> , 2021, 35, 1233-1244.	2.4	22
974	Reliability of evidence-review methods in restoration ecology. <i>Conservation Biology</i> , 2021, 35, 142-154.	2.4	21
975	Applying a values-based decision process to facilitate comanagement of threatened species in Aotearoa New Zealand. <i>Conservation Biology</i> , 2021, 35, 1162-1173.	2.4	15
976	Recent advances of quantitative modeling to support invasive species eradication on islands. <i>Conservation Science and Practice</i> , 2021, 3, e246.	0.9	20
977	Reconciling road verge management with grassland conservation is met with positive attitudes among stakeholders, but faces implementation barriers related to resources and valuation. <i>Journal of Environmental Planning and Management</i> , 2021, 64, 823-845.	2.4	7
978	Imperiled Ecosystems in Palestine: Rare Plants as Indicators. , 2021, , .		3
979	A Review of the Role of Law and Policy in Human-Wildlife Conflict. <i>Conservation and Society</i> , 2021, 19, 172.	0.4	8
980	One hundred research questions in conservation physiology for generating actionable evidence to inform conservation policy and practice. , 2021, 9, coab009.		29
981	Conservation cost-effectiveness: a review of the evidence base. <i>Conservation Science and Practice</i> , 2021, 3, e357.	0.9	20
982	A co-development approach to conservation leads to informed habitat design and rapid establishment of amphibian communities. <i>Ecological Solutions and Evidence</i> , 2021, 2, e12038.	0.8	10
983	Training future generations to deliver evidence-based conservation and ecosystem management. <i>Ecological Solutions and Evidence</i> , 2021, 2, e12032.	0.8	23
984	Researcher perspectives on challenges and opportunities in conservation physiology revealed from an online survey. , 2021, 9, coab030.		6
985	Impact of an IUCN national Red List of threatened flora on scientific attention. <i>Endangered Species Research</i> , 2021, 46, 175-184.	1.2	1
986	Evidence for the effects of decommissioning man-made structures on marine ecosystems globally: a systematic map protocol. <i>Environmental Evidence</i> , 2021, 10, .	1.1	16

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987	Assessing the threats facing wetland mammals in India using an evidence-based conservation approach. <i>Mammal Review</i> , 2021, 51, 385-401.	2.2	7
988	Stewardship and management of freshwater ecosystems: From Leopold's land ethic to a freshwater ethic. <i>Aquatic Conservation: Marine and Freshwater Ecosystems</i> , 2021, 31, 1499-1511.	0.9	7
989	Impacts of invasive plants on animal behaviour. <i>Ecology Letters</i> , 2021, 24, 891-907.	3.0	28
990	The conservation research "practice gap: a case study of a threatened bird. <i>Oryx</i> , 2022, 56, 241-248.	0.5	3
991	Urbanization correlates with altered growth and reduced survival of a small-bodied, imperilled freshwater fish. <i>Ecology of Freshwater Fish</i> , 2021, 30, 478-489.	0.7	9
992	Kuwait's marine biodiversity: Qualitative assessment of indicator habitats and species. <i>Marine Pollution Bulletin</i> , 2021, 163, 111915.	2.3	15
993	There will be conflict " agricultural landscapes are prime, rather than marginal, habitats for Asian elephants. <i>Animal Conservation</i> , 2021, 24, 720-732.	1.5	45
994	Floral and pollination characteristics of <i>Eriocaulon heleocharioides</i> , an extinct species in the wild, for evidence-based conservation management. <i>Plant Biology</i> , 2021, 23, 546-555.	1.8	1
996	Estimating counterfactuals for evaluation of ecological and conservation impact: an introduction to matching methods. <i>Biological Reviews</i> , 2021, 96, 1186-1204.	4.7	10
997	Relationships between topographic factors, soil and plant communities in a dry Afromontane forest patches of Northwestern Ethiopia. <i>PLoS ONE</i> , 2021, 16, e0247966.	1.1	18
998	Adaptive Management Lessons for <i>Serianthes nelsonii</i> Conservation. <i>Horticulturae</i> , 2021, 7, 43.	1.2	8
999	Missing piece of top predator-based conservation: Demographic analysis of an owl population on a remote subtropical island. <i>Population Ecology</i> , 2021, 63, 204-218.	0.7	5
1000	The role of western-based scientific, Indigenous and local knowledge in wildlife management and conservation. <i>People and Nature</i> , 2021, 3, 610-626.	1.7	34
1001	Permeability of commercial landscapes: integrating plantation forest trackways into ecological networks. <i>Landscape Ecology</i> , 2021, 36, 1459-1474.	1.9	4
1002	The future for Mediterranean wetlands: 50 key issues and 50 important conservation research questions. <i>Regional Environmental Change</i> , 2021, 21, 33.	1.4	33
1003	Assessing the effectiveness of public awareness-raising initiatives for the Hainan gibbon <i>Nomascus hainanus</i> . <i>Oryx</i> , 2022, 56, 249-259.	0.5	7
1004	Using local ecological knowledge to determine ecological status and threats of the East Asian finless porpoise, <i>Neophocaena asiaeorientalis sunameri</i> , in south Bohai Sea, China. <i>Ocean and Coastal Management</i> , 2021, 203, 105516.	2.0	5
1005	Key information needs to move from knowledge to action for biodiversity conservation in Canada. <i>Biological Conservation</i> , 2021, 256, 108983.	1.9	40

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1006	The scope and severity of white-nose syndrome on hibernating bats in North America. <i>Conservation Biology</i> , 2021, 35, 1586-1597.	2.4	102
1007	Floodplain meadow partnership: A working model of effective communication between practitioners, academics and policymakers. <i>Ecological Solutions and Evidence</i> , 2021, 2, e12072.	0.8	0
1008	Participatory systematic mapping as a tool to identify gaps in ecosystem services research: insights from a Baltic Sea case study. <i>Ecosystem Services</i> , 2021, 48, 101237.	2.3	12
1009	Using Change Models to Envision Better Applications of Animal Behavior Research in Conservation Management and Beyond. <i>Frontiers in Conservation Science</i> , 2021, 2, .	0.9	4
1010	Effectiveness of hunting regulations for the conservation of a globally-threatened species: The case of the European turtle-dove in Spain. <i>Biological Conservation</i> , 2021, 256, 109067.	1.9	17
1011	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.	0.8	9
1013	Inclusive, Cross-Sectoral and Evidence-Based Decision-Making for Resilience Planning and Decision-Making in a Devolved Context. <i>European Journal of Development Research</i> , 2021, 33, 1115-1140.	1.2	7
1014	A Review of How Uncertainties in Management Decisions Are Addressed in Coastal Louisiana Restoration. <i>Water (Switzerland)</i> , 2021, 13, 1528.	1.2	5
1015	Transmission of <i>Desulfovibrio salexigens</i> DSM2638 bacteria in <i>Pachyseris involuta</i> -infection rate and changes in coral morphology at different temperatures. <i>IOP Conference Series: Earth and Environmental Science</i> , 2021, 763, 012055.	0.2	1
1017	Evaluating impact from research: A methodological framework. <i>Research Policy</i> , 2021, 50, 104147.	3.3	83
1018	The case for reintroduction: The jaguar ( <i>Panthera onca</i> ) in the United States as a model. <i>Conservation Science and Practice</i> , 2021, 3, e392.	0.9	6
1019	A cross-scale modeling framework for decision support on elephant management in Kruger National Park, South Africa. <i>Ecological Informatics</i> , 2021, 62, 101266.	2.3	4
1020	A tenuous link: Information transfer between urban ecological research and restoration practice. <i>Urban Forestry and Urban Greening</i> , 2021, 60, 127019.	2.3	4
1021	Analysing constraints to improve conservation decision-making: a theoretical framework and its application to the Northern Vosges, France. <i>Environmental Conservation</i> , 2021, 48, 174-181.	0.7	0
1022	Drivers of adoption and spread of wildlife management initiatives in Mexico. <i>Conservation Science and Practice</i> , 2021, 3, e438.	0.9	5
1023	Modelling Habitat Suitability for the Breeding Egyptian Vulture ( <i>Neophron percnopterus</i> ) in the Kurdistan Region of Iraq. <i>Iranian Journal of Science and Technology, Transaction A: Science</i> , 2021, 45, 1519-1530.	0.7	7
1024	Nature documentaries as catalysts for change: Mapping out the "Blackfish Effect"™. <i>People and Nature</i> , 2021, 3, 1179-1192.	1.7	17
1025	Bridging research and practice in conservation. <i>Conservation Biology</i> , 2021, 35, 1725-1737.	2.4	32



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1026	Joining forces toward proactive elephant and rhinoceros conservation. <i>Conservation Biology</i> , 2021, , .	2.4	4
1027	Acting in the face of evidentiary ambiguity, bias, and absence arising from systematic reviews in applied environmental science. <i>Science of the Total Environment</i> , 2021, 775, 145122.	3.9	7
1028	Using anecdotal reports to clarify the distribution and status of a near mythical species: Australiaâ€™s Night Parrot ( <i>Pezoporus occidentalis</i> ). <i>Emu</i> , 2021, 121, 239-249.	0.2	5
1029	The role of experiential learning in the adoption of best land management practices. <i>Land Use Policy</i> , 2021, 105, 105397.	2.5	12
1030	Patterns of Research Effort and Extinction Risk of Marine Mammals in the Philippines. <i>Frontiers in Marine Science</i> , 2021, 8, .	1.2	5
1031	Mobilizing practitioners to support the Emergency Recovery Plan for freshwater biodiversity. <i>Conservation Science and Practice</i> , 2021, 3, e467.	0.9	15
1032	Do Review Papers on Birdâ€™Vegetation Relationships Provide Actionable Information to Forest Managers in the Eastern United States?. <i>Forests</i> , 2021, 12, 990.	0.9	5
1033	Novel Conditions in Conservation Translocations: A Conservative-Extrapolative Strategic Framework. <i>Frontiers in Conservation Science</i> , 2021, 2, .	0.9	6
1034	Supporting the adaptive capacity of species through more effective knowledge exchange with conservation practitioners. <i>Evolutionary Applications</i> , 2021, 14, 1969-1979.	1.5	14
1035	Local Awareness and Interpretations of Species Extinction in a Rural Chinese Biodiversity Hotspot. <i>Frontiers in Conservation Science</i> , 2021, 2, .	0.9	5
1036	Identification of the most preferred topographic elevation characteristics for the wild olive trees in Al-Baha Region, Saudi Arabia. <i>International Journal of Advanced and Applied Sciences</i> , 2021, 8, 115-125.	0.2	0
1037	Role of carryover effects in conservation of wild Pacific salmon migrating regulated rivers. <i>Ecosphere</i> , 2021, 12, e03618.	1.0	11
1038	Twentyâ€™five essential research questions to inform the protection and restoration of freshwater biodiversity. <i>Aquatic Conservation: Marine and Freshwater Ecosystems</i> , 2021, 31, 2632-2653.	0.9	49
1039	COVIDâ€™19 disruption reveals massâ€™tourism pressure on nearshore sea turtle distributions and access to optimal breeding habitat. <i>Evolutionary Applications</i> , 2021, 14, 2516-2526.	1.5	18
1040	Applied science facilitates the large-scale expansion of protected areas in an Amazonian hot spot. <i>Science Advances</i> , 2021, 7, .	4.7	8
1041	Dealing with false positive risk as an indicator of misperceived effectiveness of conservation interventions. <i>PLoS ONE</i> , 2021, 16, e0255784.	1.1	2
1042	Withinâ€™year and amongâ€™year variation in impacts of targeted conservation management on juvenile survival in a threatened population. <i>Journal of Applied Ecology</i> , 0, , .	1.9	3
1043	Pinyon jay ( <i>Gymnorhinus cyanocephalus</i> ) nest site selection in central New Mexico. <i>Journal of Arid Environments</i> , 2021, 192, 104549.	1.2	3

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1044	Rapid conservation evidence for the impact of sheep grazing on a threatened digger wasp. <i>Insect Conservation and Diversity</i> , 2022, 15, 149-156.	1.4	4
1045	Use of evidence for decision-making by conservation practitioners in the illegal wildlife trade. <i>People and Nature</i> , 2021, 3, 1110.	1.7	0
1046	A decision framework for estimating the cost of marine plastic pollution interventions. <i>Conservation Biology</i> , 2022, 36, .	2.4	13
1047	The reliability of low taxonomic and numerical resolutions for biodiversity monitoring is site specific and dependent on the statistical method. <i>Ecological Indicators</i> , 2021, 129, 107999.	2.6	2
1048	Is there evidence of shifting baseline syndrome in environmental managers? An assessment using perceptions of bird population targets in UK nature reserves. <i>Journal of Environmental Management</i> , 2021, 297, 113308.	3.8	3
1049	Fisheries knowledge exchange and mobilization through a network of policy and practice actors. <i>Environmental Science and Policy</i> , 2021, 125, 157-166.	2.4	7
1050	Effectiveness of conservation interventions globally for degraded peatlands in cool-climate regions. <i>Biological Conservation</i> , 2021, 263, 109327.	1.9	11
1051	Is this what success looks like? Mismatches between the aims, claims, and evidence used to demonstrate impact from knowledge exchange processes at the interface of environmental science and policy. <i>Environmental Science and Policy</i> , 2021, 125, 202-218.	2.4	44
1052	Understanding and evidencing a broader range of "successes" that can occur at the interface of marine science and policy. <i>Marine Policy</i> , 2021, 134, 104802.	1.5	17
1053	Governance of ecosystem services: a review of empirical literature. <i>Ecosystems and People</i> , 2021, 17, 306-319.	1.3	11
1054	80 questions for UK biological security. <i>PLoS ONE</i> , 2021, 16, e0241190.	1.1	8
1055	Scientific Storytelling. , 2021, , 57-98.		0
1058	Assessing congruence of opportunistic records and systematic surveys for predicting Hispaniolan mammal species distributions. <i>Ecology and Evolution</i> , 2020, 10, 5056-5068.	0.8	5
1059	Researchers and Practitioners: Building Collaboration for Evidence-Based Policy-Making. , 2016, , 213-235.		2
1060	The importance of stakeholder engagement in invasive species management: a cross-jurisdictional perspective in Ireland. , 2006, , 489-512.		4
1061	Community-Based Biodiversity Monitoring in Mexico: Current Status, Challenges, and Future Strategies for Collaboration with Scientists. , 2013, , 135-157.		2
1062	Reproductive Science as an Essential Component of Conservation Biology. <i>Advances in Experimental Medicine and Biology</i> , 2014, 753, 3-14.	0.8	16
1063	Invasive Plant Species and Novel Rangeland Systems. <i>Springer Series on Environmental Management</i> , 2017, , 429-465.	0.3	12

#	ARTICLE	IF	CITATIONS
1064	Biodiversity Conservation and the Traditional Management of Common Land: The Case of the New Forest. <i>World Terraced Landscapes: History, Environment, Quality of Life Environmental History</i> , 2013, , 353-370.	0.2	4
1065	Mutual learning between researchers and farmers during implementation of scientific principles for sustainable development: the case of biodiversity-based agriculture. <i>Sustainability Science</i> , 2018, 13, 517-530.	2.5	35
1066	Insights from two decades of the Student Conference on Conservation Science. <i>Biological Conservation</i> , 2020, 243, 108478.	1.9	4
1067	California dreaming: Challenges posed by transposing science-based marine protected area planning processes in different political contexts. <i>Environmental Science and Policy</i> , 2017, 75, 38-46.	2.4	9
1069	An introduction to achieving policy impact for early career researchers. Palgrave Communications, 2018, 4, .	4.7	83
1071	Consequences of species loss for ecosystem functioning: meta-analyses of data from biodiversity experiments. , 2009, , 14-29.		71
1072	Biodiversity-ecosystem function research and biodiversity futures: early bird catches the worm or a day late and a dollar short?. , 2009, , 30-46.		5
1073	Forecasting decline in ecosystem services under realistic scenarios of extinction. , 2009, , 60-77.		15
1074	Biodiversity and the stability of ecosystem functioning. , 2009, , 78-93.		67
1075	The analysis of biodiversity experiments: from pattern toward mechanism. , 2009, , 94-104.		27
1076	Towards a food web perspective on biodiversity and ecosystem functioning. , 2009, , 105-120.		22
1077	Biodiversity as spatial insurance: the effects of habitat fragmentation and dispersal on ecosystem functioning. , 2009, , 134-146.		45
1078	Incorporating biodiversity in climate change mitigation initiatives. , 2009, , 149-166.		16
1079	Restoring biodiversity and ecosystem function: will an integrated approach improve results?. , 2009, , 167-177.		16
1080	Managed ecosystems: biodiversity and ecosystem functions in landscapes modified by human use. , 2009, , 178-194.		13
1081	Understanding the role of species richness for crop pollination services. , 2009, , 195-208.		30
1082	Biodiversity and ecosystem function: perspectives on disease. , 2009, , 209-216.		4
1083	Opening communities to colonization – the impacts of invaders on biodiversity and ecosystem functioning. , 2009, , 217-229.		4

#	ARTICLE	IF	CITATIONS
1084	The economics of biodiversity and ecosystem services. , 2009, , 230-247.		9
1085	The valuation of ecosystem services. , 2009, , 248-262.		39
1086	Modelling biodiversity and ecosystem services in coupled ecological&quot;economic systems. , 2009, , 263-278.		2
1087	TraitNet: furthering biodiversity research through the curation, discovery, and sharing of species trait data. , 2009, , 281-289.		12
1088	Can we predict the effects of global change on biodiversity loss and ecosystem functioning?. , 2009, , 290-298.		5
1089	From conservation theory to practice: crossing the divide. , 2010, , 284-312.		3
1090	Natural Area Forests in US Cities: Opportunities and Challenges. Journal of Forestry, 2021, 119, 141-151.	0.5	12
1093	Population expansion and breeding success of Bearded Vultures <i>Gypaetus barbatus</i> in the French Pyrenees: results from long&quot;term population monitoring. Ibis, 2021, 163, 213-230.	1.0	6
1094	Necessary but challenging: Multiple disciplinary approaches to solving conservation problems. Facets, 2017, 1, 67-82.	1.1	43
1095	Quantifying the contribution of zoos and aquariums to peer-reviewed scientific research. Facets, 2018, 3, 287-299.	1.1	28
1096	Evidence-based decision-making in Canada&quot;s protected areas organizations: Implications for management effectiveness. Facets, 2018, 3, 392-414.	1.1	31
1097	Hidden participants and unheard voices? A systematic review of gender, age, and other influences on local and traditional knowledge research in the North. Facets, 2018, 3, 830-848.	1.1	27
1098	Envisioning the scientific paper of the future. Facets, 2020, 5, 1-16.	1.1	15
1099	What Determines Dry Forest Conservation in Mesoamerica? Opportunism and Pragmatism in Mexican and Nicaraguan Protected Areas. Systematics Association Special Volume, 2006, , 343-357.	0.2	1
1100	Money for Nothing? A Call for Empirical Evaluation of Biodiversity Conservation Investments. PLoS Biology, 2006, 4, e105.	2.6	891
1101	Control fast or control smart: When should invading pathogens be controlled?. PLoS Computational Biology, 2018, 14, e1006014.	1.5	46
1102	The Status of Wildlife in Protected Areas Compared to Non-Protected Areas of Kenya. PLoS ONE, 2009, 4, e6140.	1.1	239
1103	Monitoring Great Ape and Elephant Abundance at Large Spatial Scales: Measuring Effectiveness of a Conservation Landscape. PLoS ONE, 2010, 5, e10294.	1.1	175

#	ARTICLE	IF	CITATIONS
1104	The Carrot or the Stick? Evaluation of Education and Enforcement as Management Tools for Human-Wildlife Conflicts. PLoS ONE, 2011, 6, e15681.	1.1	150
1105	Quantifying the Impact and Relevance of Scientific Research. PLoS ONE, 2011, 6, e27537.	1.1	58
1106	Effect of Methodological and Ecological Approaches on Heterogeneity of Nest-Site Selection of a Long-Lived Vulture. PLoS ONE, 2012, 7, e33469.	1.1	18
1107	Identifying Conservation Successes, Failures and Future Opportunities; Assessing Recovery Potential of Wild Ungulates and Tigers in Eastern Cambodia. PLoS ONE, 2012, 7, e40482.	1.1	48
1108	Enhancing the Use of Argos Satellite Data for Home Range and Long Distance Migration Studies of Marine Animals. PLoS ONE, 2012, 7, e40713.	1.1	62
1109	A Novel and Cost-Effective Monitoring Approach for Outcomes in an Australian Biodiversity Conservation Incentive Program. PLoS ONE, 2012, 7, e50872.	1.1	44
1110	Rapid Northward Spread of a Zooxanthellate Coral Enhanced by Artificial Structures and Sea Warming in the Western Mediterranean. PLoS ONE, 2013, 8, e52739.	1.1	47
1111	The Substantial First Impact of Bottom Fishing on Rare Biodiversity Hotspots: A Dilemma for Evidence-Based Conservation. PLoS ONE, 2013, 8, e69904.	1.1	75
1112	Understanding Tourists' Preference for Mammal Species in Private Protected Areas: Is There a Case for Extralimital Species for Ecotourism?. PLoS ONE, 2014, 9, e88192.	1.1	50
1113	Local Scale Comparisons of Biodiversity as a Test for Global Protected Area Ecological Performance: A Meta-Analysis. PLoS ONE, 2014, 9, e105824.	1.1	167
1114	Great Apes and Biodiversity Offset Projects in Africa: The Case for National Offset Strategies. PLoS ONE, 2014, 9, e111671.	1.1	25
1115	How Long Is Too Long in Contemporary Peer Review? Perspectives from Authors Publishing in Conservation Biology Journals. PLoS ONE, 2015, 10, e0132557.	1.1	54
1116	Context Dependent Effect of Landscape on the Occurrence of an Apex Predator across Different Climate Regions. PLoS ONE, 2016, 11, e0153722.	1.1	5
1117	Nest Predation by Commensal Rodents in Urban Bushland Remnants. PLoS ONE, 2016, 11, e0156180.	1.1	13
1118	Scientific Evidence and Potential Barriers in the Management of Brazilian Protected Areas. PLoS ONE, 2017, 12, e0169917.	1.1	19
1119	Empirically derived guidance for social scientists to influence environmental policy. PLoS ONE, 2017, 12, e0171950.	1.1	53
1120	Community-based human-elephant conflict mitigation: The value of an evidence-based approach in promoting the uptake of effective methods. PLoS ONE, 2017, 12, e0173742.	1.1	46
1121	Determining baselines for human-elephant conflict: A matter of time. PLoS ONE, 2017, 12, e0178840.	1.1	39

#	ARTICLE	IF	CITATIONS
1122	Translating statistical species-habitat models to interactive decision support tools. <i>PLoS ONE</i> , 2017, 12, e0188244.	1.1	10
1123	Evidence-Based Amphibian Conservation: A Case Study on Toad Tunnels. <i>Herpetologica</i> , 2020, 76, 228.	0.2	11
1124	Lichens and Allied Fungi of Hall's Gullies: A Hotspot for Rare and Endangered Species in Newfoundland, Canada. <i>Northeastern Naturalist</i> , 2019, 26, 729.	0.1	7
1125	Evaluating Tradeoffs in the Response of Sora ( <i>Porzana carolina</i> ) and Waterfowl to the Timing of Early Autumn Wetland Inundation. <i>Waterbirds</i> , 2019, 42, 168.	0.2	5
1128	Understanding Local Ecological Knowledge, Ethnozoology, and Public Opinion to Improve Pangolin Conservation in the Center and East Regions of Cameroon. <i>Journal of Ethnobiology</i> , 2020, 40, 234-251.	0.8	10
1129	Conservation hotspots: implications of intense spatial area use by breeding male and female loggerheads at the Mediterranean's largest rookery. <i>Endangered Species Research</i> , 2009, 10, 191-202.	1.2	54
1130	Using occupancy as a state variable for monitoring the Critically Endangered Alaotran gentle lemur <i>Haplemur alaotrensis</i> . <i>Endangered Species Research</i> , 2010, 11, 157-166.	1.2	65
1131	Making protected area networks effective for marine top predators. <i>Endangered Species Research</i> , 2011, 13, 203-218.	1.2	159
1132	Are we working towards global research priorities for management and conservation of sea turtles?. <i>Endangered Species Research</i> , 2016, 31, 337-382.	1.2	218
1133	Rookery contributions, movements and conservation needs of hawksbill turtles at foraging grounds in the eastern Pacific Ocean. <i>Marine Ecology - Progress Series</i> , 2018, 586, 203-216.	0.9	18
1134	Artificial water points for wildlife management facilitate the spread of red swamp crayfish ( <i>Procambarus clarkii</i> ). <i>Management of Biological Invasions</i> , 2014, 5, 341-348.	0.5	4
1135	INVASIVESNET towards an International Association for Open Knowledge on Invasive Alien Species. <i>Management of Biological Invasions</i> , 2016, 7, 131-139.	0.5	41
1136	Seeking consensus in German forest conservation: An analysis of contemporary concepts. <i>Nature Conservation</i> , 0, 35, 1-23.	0.0	4
1137	Land-use changes, farm management and the decline of butterflies associated with semi-natural grasslands in southern Sweden. <i>Nature Conservation</i> , 0, 6, 31-48.	0.0	40
1138	Forty years of experiments on aquatic invasive species: are study biases limiting our understanding of impacts?. <i>NeoBiota</i> , 0, 22, 1-22.	1.0	37
1139	Adoption of Machine Learning Techniques in Ecology and Earth Science. <i>One Ecosystem</i> , 0, 1, e8621.	0.0	120
1141	Response of Native Species 10 Years After Rat Eradication on Anacapa Island, California. <i>Journal of Fish and Wildlife Management</i> , 2016, 7, 72-85.	0.4	11
1142	Conservation biology in Chile: Are we fulfilling our social contract?. <i>Revista Chilena De Historia Natural</i> , 2011, 84, 161-170.	0.5	11

#	ARTICLE	IF	CITATIONS
1143	Monitoring in Tropical National Parks: The Power of Knowledge. <i>Conservation and Society</i> , 2018, 16, 76.	0.4	3
1144	Can the Provision of Alternative Livelihoods Reduce the Impact of Wild Meat Hunting in West and Central Africa?. <i>Conservation and Society</i> , 2018, 16, 441.	0.4	37
1145	Topographic Relief, Wind Direction, and Conservation Management Decisions Influence <i>Cycas micronesica</i> K.D. Hill Population Damage during Tropical Cyclone. <i>Journal of Geography &amp; Natural Disasters</i> , 2016, 6, .	0.1	8
1146	Applying Systems Thinking and Logic Models to Evaluate Effectiveness in Wildlife Conservation. <i>Open Journal of Leadership</i> , 2016, 05, 70-83.	0.2	2
1147	Habitat-Based Larval Interventions: A New Perspective for Malaria Control. <i>American Journal of Tropical Medicine and Hygiene</i> , 2008, 78, 2-6.	0.6	55
1148	&lt;Note&gt; Evaluating the Effectiveness of a 10-Year Old Great Ape Conservation Project in Cameroon. <i>Pan Africa News</i> , 2011, 18, 20-23.	0.2	7
1149	All Hands on Deck: Local Ecological Knowledge and Expert Volunteers Contribute to the First Delisting of a Marine Fish Species Under the Endangered Species Act. <i>Citizen Science: Theory and Practice</i> , 2019, 4, .	0.6	3
1150	Coexistence of Sympatric Carnivores in a Relatively Homogenous Landscape and the Effects of Environmental Factors on Site Occupation. <i>Annales Zoologici Fennici</i> , 2020, 57, 47.	0.2	9
1151	Combining occurrence and abundance distribution models for the conservation of the Great Bustard. <i>PeerJ</i> , 2017, 5, e4160.	0.9	21
1152	Viability and management of the Asian elephant ( <i>Elephas maximus</i> ) population in the Endau Rompin landscape, Peninsular Malaysia. <i>PeerJ</i> , 2020, 8, e8209.	0.9	13
1153	A comparison of common metrics used to quantify the effectiveness of conservation interventions. <i>PeerJ</i> , 2020, 8, e9873.	0.9	8
1154	Integrating research and restoration: the establishment of a long-term woodland experiment in south-eastern Australia. <i>Australian Zoologist</i> , 2011, 35, 633-648.	0.6	65
1155	Science, Data, and the Struggle for Standing in Environmental Governance. <i>Society and Natural Resources</i> , 2021, 34, 1584-1601.	0.9	5
1156	Reducing publication delay to improve the efficiency and impact of conservation science. <i>PeerJ</i> , 2021, 9, e12245.	0.9	23
1157	Global Future Distributions of Mangrove Crabs in Response to Climate Change. <i>Wetlands</i> , 2021, 41, 1.	0.7	10
1158	Tapping into non-English-language science for the conservation of global biodiversity. <i>PLoS Biology</i> , 2021, 19, e3001296.	2.6	94
1159	What is the evidence that counter wildlife crime interventions are effective for conserving African, Asian and Latin American wildlife directly threatened by exploitation? A systematic map protocol. <i>Ecological Solutions and Evidence</i> , 2021, 2, e12104.	0.8	4
1160	Trust in large carnivore science in Norway. <i>European Journal of Wildlife Research</i> , 2021, 67, 1.	0.7	1

#	ARTICLE	IF	CITATIONS
1161	Conservation of coastal habitats in Mediterranean areas. , 2008, , 205-224.		0
1162	Resource Managers Rise to the Challenge of Climate Change. , 2011, , 261-282.		0
1164	Agricultura e biodiversidade nas Ciências Sociais brasileiras: alimentando a comunicação entre ciência e políticas públicas. Sociologias, 2012, 14, 252-289.	0.1	1
1165	Using Bayesian hierarchical models to measure and predict the effectiveness of environmental flows for ecological responses. , 0, , .		0
1166	Where has all our research gone? A 20-year assessment of the peer-reviewed wildlife conservation literature. International Journal of Comparative Psychology, 2014, 27, .	1.0	14
1167	Is Evidence-Based Conservation Applied in Urban Forestry? A Case Study from Toronto, Canada. Open Journal of Forestry, 2014, 04, 28-33.	0.1	1
1169	A injunção da participação no campo ambiental ou a questão da incorporação dos "públicos" nos espaços de discussão. Sociologias, 2014, 16, 138-164.	0.1	1
1171	Effectiveness of legislation for the conservation of threatened birds in Spain: Advancing in a cross-sectional model for conservation and management of threatened fauna. Ecosistemas, 2015, 24, 61-77.	0.2	2
1172	Gauging Networks for Wetland Monitoring. , 2016, , 1-6.		0
1173	Decision support tools in conservation: a workshop to improve user-centred design. Research Ideas and Outcomes, 0, 3, e21074.	1.0	4
1175	Gauging Networks for Wetland Monitoring. , 2018, , 1795-1801.		0
1178	Demography, Habitat, and Movements of the Sierra Nevada Yellow-Legged Frog ( <i>Rana sierrae</i> ) in Streams. Copeia, 2019, 107, 661.	1.4	8
1181	Are we adequately assessing the demographic impacts of harvesting for wild-sourced conservation translocations?. Conservation Science and Practice, 2022, 4, e569.	0.9	6
1182	Operationalising the concept of ecosystem collapse for conservation practice. Biological Conservation, 2021, 264, 109366.	1.9	6
1183	The right to fail? Problematizing failure discourse in international conservation. World Development, 2022, 150, 105723.	2.6	12
1184	Les producteurs professionnels de données sur la biodiversité face aux «big data» en écologie. Natures Sciences Societes, 2020, 28, 66-72.	0.1	1
1186	Mapping the Current Understanding of Biodiversity Science-Policy Interfaces. Science for Sustainable Societies, 2020, , 147-170.	0.2	2
1188	Context-dependent foraging habitat selection in a farmland raptor along an agricultural intensification gradient. Agriculture, Ecosystems and Environment, 2022, 326, 107782.	2.5	13



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1189	Lessons from other disciplines for setting management thresholds for biodiversity conservation. <i>Conservation Biology</i> , 2022, 36, .	2.4	6
1190	Natural Resource Managers Use and Value Western-Based Science, but Barriers to Access Persist. <i>Environmental Management</i> , 2022, 69, 17-30.	1.2	4
1191	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.	0.9	11
1192	Ecological network for species dependent on ancient broadleaf trees using <i>Osmoderma barnabita</i> as a model species: a new approach. <i>Insect Conservation and Diversity</i> , 2022, 15, 273-287.	1.4	3
1193	Collation of Indigenous and Local Knowledge as Evidence Base for Herpetofauna Conservation Outside Protected Areas: Case Study from an Agricultural Landscape in Eastern India. <i>Proceedings of the Zoological Society</i> , 2022, 75, 161-172.	0.4	1
1194	Changes in wetland habitat use by waterbirds wintering in Czechia are related to diet and distribution changes. <i>Freshwater Biology</i> , 2022, 67, 309-324.	1.2	3
1195	A Need for Context-Based Conservation: Incorporating Local Knowledge to Mitigate Livestock Predation by Large Carnivores. <i>Frontiers in Conservation Science</i> , 2021, 2, .	0.9	2
1196	Accounting for both automated recording unit detection space and signal recognition performance in acoustic surveys: A protocol applied to the cryptic and critically endangered Night Parrot ( <i>Pezoporus occidentalis</i> ). <i>Austral Ecology</i> , 2022, 47, 440-455.	0.7	6
1197	Puerto Rico plain pigeon, scaly-naped pigeon and red-tailed hawk: population dynamics and association patterns before and after hurricanes. <i>Endangered Species Research</i> , 0, , .	1.2	2
1199	The Knowledge-Implementation Gap in Conservation Science. <i>Wildlife Research Monographs</i> , 2021, , 3-21.	0.4	2
1200	A more nuanced analysis of evidence-based decision-making by Canada's protected area managers: a comment on Lemieux et al. (2021). <i>Facets</i> , 2022, 7, 1-9.	1.1	1
1201	Growth of non-English language literature on biodiversity conservation. <i>Conservation Biology</i> , 2022, 36, .	2.4	24
1202	How do the surrounding areas of national parks work in the context of landscape fragmentation? A case study of 159 protected areas selected in 11 EU countries. <i>Land Use Policy</i> , 2022, 113, 105910.	2.5	28
1203	Integrating monitoring, expert knowledge and habitat management within conservation organisations for the delivery of the water framework directive: A proposed approach. , 2011, 30, 427-446.		4
1204	Precautionary Principle or Evidence-Based Conservation? Assessing the Information Content of Threat Data for the Yangtze Finless Porpoise. <i>Frontiers in Marine Science</i> , 2022, 8, .	1.2	5
1205	Are globally threatened, endemic landbirds studied in Brazil? Implications for conservation. <i>Ornithology Research</i> , 2022, 30, 45-51.	0.6	0
1206	Methods for Prioritizing Invasive Plants in Protected Areas: A Systematic Review. <i>Natural Areas Journal</i> , 2022, 42, .	0.2	6
1207	A standardized multi-method survey to enhance characterization of riparian invertebrate communities. <i>Water and Environment Journal</i> , 0, , .	1.0	1

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1208	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.	2.2	12
1209	Personal traits predict conservationists'™ optimism about outcomes for nature. <i>Conservation Letters</i> , 0, , .	2.8	6
1210	Current conservation policies in the UK and Ireland overlook endangered insects and are taxonomically biased towards Lepidoptera. <i>Biological Conservation</i> , 2022, 266, 109464.	1.9	10
1211	Do environmental systematic reviews impact policy and practice? Author perspectives on the application of their work. <i>Environmental Science and Policy</i> , 2022, 129, 159-167.	2.4	3
1212	A Noninvasive Genetic Insight into the Spatial and Social Organization of an Endangered Population of the Eurasian Otter ( <i>Lutra lutra</i> , Mustelidae, Carnivora). <i>Sustainability</i> , 2022, 14, 1943.	1.6	2
1214	Mind the gap: Comparing expert and public opinions on managing overabundant koalas. <i>Journal of Environmental Management</i> , 2022, 308, 114621.	3.8	6
1216	Using systematic reviews to inform environmental policy-making. <i>Evaluation</i> , 0, , 135638902210765.	0.7	1
1217	A practical approach to assessing existing evidence for specific conservation strategies. <i>Conservation Science and Practice</i> , 2022, 4, .	0.9	6
1218	Spatiotemporal modelling of abundance from multiple data sources in an integrated spatial distribution model. <i>Journal of Biogeography</i> , 2022, 49, 563-575.	1.4	8
1219	A mixed methodology for evaluating use of evidence in conservation planning. <i>Conservation Biology</i> , 2022, 36, .	2.4	1
1221	Towards evidence-based conservation of subterranean ecosystems. <i>Biological Reviews</i> , 2022, 97, 1476-1510.	4.7	39
1222	Raptor Research In India: Inadequate Data and Species' Status Uncertainty For Many Species. <i>Journal of Raptor Research</i> , 2022, , .	0.2	0
1223	Using a theory of change to evaluate the impact of a conservation training programme: a practitioner's perspective. <i>Oryx</i> , 0, , 1-8.	0.5	3
1224	A comparison of monitoring designs to assess wildlife community parameters across spatial scales. <i>Ecological Applications</i> , 2022, , e2621.	1.8	2
1225	An assessment of data accuracy and best practice recommendations for observations of lichens and other taxonomically difficult taxa on iNaturalist. <i>Botany</i> , 2022, 100, 491-497.	0.5	14
1226	The medium over the message: Differential knowledge of conservation outreach activities and implications for threatened species. <i>Journal of Environmental Management</i> , 2022, 310, 114716.	3.8	1
1227	Funding and delivering the routine testing of management interventions to improve conservation effectiveness. <i>Journal for Nature Conservation</i> , 2022, 67, 126184.	0.8	3
1228	Revisiting the evidentiary basis for ecological cascades with conservation impacts. <i>Conservation Letters</i> , 2022, 15, .	2.8	4

#	ARTICLE	IF	CITATIONS
1229	Utility of Human Footprint Pressure Mapping for Large Carnivore Conservation: The Kafue-Zambezi Interface. <i>Sustainability</i> , 2022, 14, 116.	1.6	2
1230	Spatial distribution of heavy metals in sediments of the Ivory Coastal zone (Toukouzou) Tj ETQq1 1 0.784314 rgBT /Overlock_10 Tf 507	0.6	7
1231	Lessons from bright-spots for advancing knowledge exchange at the interface of marine science and policy. <i>Journal of Environmental Management</i> , 2022, 314, 114994.	3.8	20
1232	An analysis of migrant characteristics in forest-dwelling communities in northern Guatemala. <i>Forest Policy and Economics</i> , 2022, 140, 102733.	1.5	0
1241	Principles for the production of evidence-based guidance for conservation actions. <i>Conservation Science and Practice</i> , 2022, 4, .	0.9	5
1242	Analyzing dynamic species abundance distributions using generalized linear mixed models. <i>Ecology</i> , 2022, 103, e3742.	1.5	3
1243	Sown wildflower areas for biodiversity conservation and multifunctional agricultural landscapes. <i>Basic and Applied Ecology</i> , 2022, 63, 16-22.	1.2	1
1244	Priorities for research and action to prevent a New World vulture crisis. <i>Biological Conservation</i> , 2022, 270, 109563.	1.9	10
1245	Failure is the Greatest Teacher: Embracing the Positives of Failure in Primate Conservation. <i>International Journal of Primatology</i> , 2022, 43, 1095-1109.	0.9	4
1246	Increasing fire severity negatively affects greater glider density. <i>Wildlife Research</i> , 2022, 49, 709-718.	0.7	5
1247	Governance to manage the complexity of nature's contributions to people co-production. <i>Advances in Ecological Research</i> , 2022, , 293-321.	1.4	5
1248	Population density survey of white-bearded gibbons ( <i>Hylobates albibarbis</i> ) in high conservation value forest area of palm oil plantation company, Central Kalimantan, Indonesia. <i>Biodiversitas</i> , 2022, 23, .	0.2	0
1249	Evaluating the impact of Warrior Watch: Behaviour change to promote human-lion coexistence. <i>Biological Conservation</i> , 2022, 271, 109571.	1.9	1
1250	Cultivation as a conservation tool for cacti: review of the botanical evidence and a case study of <i>Lophophora williamsii</i> . <i>Bradleya</i> , 2022, 2022, .	0.0	1
1254	Reconceptualizing conservation. , 2022, 1, e0000016.		7
1255	Rise and fall: Results of a multidisciplinary study and 5-year long monitoring of conservation translocation of the European ground squirrel. <i>Biodiversity Data Journal</i> , 0, 10, .	0.4	3
1256	Simple and farmer-friendly bumblebee conservation: straw bales as nest sites in agricultural landscapes. <i>Basic and Applied Ecology</i> , 2022, , .	1.2	1
1257	Assessing ecological conditions for landscape management: a comparative analysis of field measurements and perceptions. <i>Landscape Research</i> , 0, , 1-17.	0.7	1

#	ARTICLE	IF	CITATIONS
1258	Optimizing Restoration Portfolios for Endangered Salmon in California's Sacramento Valley. SSRN Electronic Journal, 0, , .	0.4	0
1259	Bayesian belief networks - a potential tool for conservation planning of endangered plant species populations. Journal of Plant Ecology, 0, , .	1.2	0
1260	Umbilicaria phaea var. coccinea: conservation status, variety rank, and secondary chemistry. Bryologist, 2022, 125, .	0.1	0
1261	Sown wildflower areas for biodiversity conservation and multifunctional agricultural landscapes. Basic and Applied Ecology, 2022, , .	1.2	0
1262	Glimmers of hope in large carnivore recoveries. Scientific Reports, 2022, 12, .	1.6	9
1263	Managing non-target wildlife mortality whilst using rodenticides to eradicate invasive rodents on islands. Biological Invasions, 0, , .	1.2	3
1264	Two Decades of Community-Based Marine Conservation Provide the Foundations for Future Action. Frontiers in Marine Science, 0, 9, .	1.2	6
1268	Wildlife health outcomes and opportunities in conservation translocations. Ecological Solutions and Evidence, 2022, 3, .	0.8	5
1269	The global contribution of invasive vertebrate eradication as a key island restoration tool. Scientific Reports, 2022, 12, .	1.6	31
1270	↗An overview of reviews of conservation flagships: evaluating fundraising ability and surrogate power. Nature Conservation, 0, 49, 153-188.	0.0	5
1271	Social science for conservation in working landscapes and seascapes. Frontiers in Conservation Science, 0, 3, .	0.9	3
1272	Effectiveness of protected areas influenced by socio-economic context. Nature Sustainability, 2022, 5, 861-868.	11.5	17
1273	Current threats faced by amphibian populations in the southern cone of South America. Journal for Nature Conservation, 2022, 69, 126254.	0.8	8
1274	Management effectiveness in a freshwater protected area: Long-term water quality response to catchment-scale land use changes. Ecological Indicators, 2022, 144, 109438.	2.6	6
1275	Collaboration between fish passage scientists and engineers: Insights from an international questionnaire. Journal of Environmental Management, 2022, 323, 116268.	3.8	1
1276	Biodiversity Management and Research in Multifunctional Landscapes. Biota Neotropica, 2022, 22, .	0.2	0
1277	Trends and gaps in biodiversity and ecosystem services research: A text mining approach. Ambio, 2023, 52, 81-94.	2.8	4
1278	Using spot pattern recognition to examine population biology, evolutionary ecology, sociality, and movements of giraffes: a 70-year retrospective. Mammalian Biology, 2022, 102, 1055-1071.	0.8	1

#	ARTICLE	IF	CITATIONS
1279	Integrating scientific and local knowledge to address environmental conflicts: the role of academia. <i>Human Ecology</i> , 0, , .	0.7	0
1280	The conservation and restoration of freshwater ecosystems and biodiversity can be enhanced with ecopracticology. <i>Socio-Ecological Practice Research</i> , 0, , .	0.9	4
1281	Considering science needs to deliver actionable science. <i>Conservation Biology</i> , 2023, 37, .	2.4	2
1283	Invasive rodent eradication on islands: assessment and mitigation of human exposure to rodenticides. <i>Biological Invasions</i> , 2023, 25, 653-671.	1.2	2
1284	Why We Need to Invest in Large-Scale, Long-Term Monitoring Programs in Landscape Ecology and Conservation Biology. <i>Current Landscape Ecology Reports</i> , 2022, 7, 137-146.	1.1	11
1285	Critical appraisal in ecology: What tools are available, and what is being used in systematic reviews?. <i>Research Synthesis Methods</i> , 2023, 14, 342-356.	4.2	5
1286	Roads and water availability influence the occurrence of koalas ( <i>Phascolarctos cinereus</i> ) in secondary habitat: a multiscale approach. <i>Biodiversity and Conservation</i> , 0, , .	1.2	0
1287	Planting time, first-year mowing, and seed mix design influence ecological outcomes in agroecosystem revegetation projects. <i>Restoration Ecology</i> , 2023, 31, .	1.4	4
1288	An evidence-based approach to assessing the effectiveness of training regimen on athlete performance: Youth soccer as a case study. <i>PLoS ONE</i> , 2022, 17, e0276762.	1.1	0
1289	Evidence for the effects of decommissioning man-made structures on marine ecosystems globally: a systematic map. <i>Environmental Evidence</i> , 2022, 11, .	1.1	5
1290	How ancient forest fragmentation and riparian connectivity generate high levels of genetic diversity in a microendemic Malagasy tree. <i>Molecular Ecology</i> , 2023, 32, 299-315.	2.0	4
1291	Modelling the recovery of resident shorebirds following a fox eradication program using citizen science data. <i>Ecological Informatics</i> , 2022, 72, 101854.	2.3	2
1292	Biodiversity indicators for result-based agri-environmental schemes – Current state and future prospects. <i>Agricultural Systems</i> , 2023, 204, 103538.	3.2	24
1293	Knowledge exchange through an intermediary organization: A case study on the conservation of biodiversity in Mexico. <i>Environmental Science and Policy</i> , 2023, 139, 185-194.	2.4	1
1294	Two systematic literature reviews of scientific research on the environmental impacts of forest certifications and community forest management at a global scale. <i>Forest Policy and Economics</i> , 2023, 146, 102864.	1.5	7
1295	A onto-política do cuidado multiespécies. <i>CSONline - REVISTA ELETRÔNICA DE CIÊNCIAS SOCIAIS</i> , 2022, , 116-150.	0.0	1
1296	What Works and What Doesn't Work? The Challenges of Doing Effective Applied Conservation Research in Human-Modified Habitats. <i>International Journal of Primatology</i> , 2022, 43, 989-999.	0.9	2
1297	Perceptions of honey bee management information sources among backyard and sideliner beekeepers in the United States. <i>Journal of Rural Studies</i> , 2022, 96, 190-197.	2.1	1

#	ARTICLE	IF	CITATIONS
1298	Integrating biodiversity conservation and local community perspectives in China through human dimensions research. <i>People and Nature</i> , 2022, 4, 1461-1474.	1.7	9
1299	Insights into Leadership, Gender and Organisational Effectiveness Revealed by Benchmarking Conservation Programmes against the Conservation Excellence Model. <i>Open Journal of Leadership</i> , 2022, 11, 370-397.	0.2	1
1300	State Representative Beaten to Death: A Decade Long Conflict Scenario of Fishing Cats ( <i>Prionailurus</i> ) Tj ETQq0 0 0 rgBT /Overlock 10 Tf	0.4	0
1302	Social feasibility assessments in conservation translocations. <i>Trends in Ecology and Evolution</i> , 2023, 38, 459-472.	4.2	7
1303	Novel procedures to determine where to use ecological restoration to improve and connect habitat for <i>Rhinopithecus roxellana</i> in Shennongjia, China. <i>Ecological Indicators</i> , 2022, 145, 109702.	2.6	0
1304	Age ratio, crippling losses and factors affecting daily hunting bags of European Turtle-dove in Spain: Implications for sustainable harvest management of a declining migratory species. <i>Science of the Total Environment</i> , 2023, 868, 161192.	3.9	1
1305	Systematic review of avian hatching failure and implications for conservation. <i>Biological Reviews</i> , 2023, 98, 807-832.	4.7	4
1306	Identifying opportunities to deliver effective and efficient outcomes from business-biodiversity action. <i>Environmental Science and Policy</i> , 2023, 140, 221-231.	2.4	5
1307	A flashing light may not be that flashy: A systematic review on critical fusion frequencies. <i>PLoS ONE</i> , 2022, 17, e0279718.	1.1	2
1308	Harnessing island-ocean connections to maximize marine benefits of island conservation. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2022, 119, .	3.3	7
1309	Risk assessment framework for cumulative effects (RAFCE). <i>Frontiers in Environmental Science</i> , 0, 10, .	1.5	2
1310	Evidenzbasierter Fledermausschutz bei Beleuchtungsvorhaben im Außenbereich. , 2023, , 199-230.		0
1311	In a rough spot: Declines in <i>Arthroleptella rugosa</i> calling densities are explained by invasive pine trees. <i>Austral Ecology</i> , 2023, 48, 498-512.	0.7	1
1312	Der Nordamerikanische Waschbär in Deutschland – Hintergrund, Konfliktfelder & Managementmaßnahmen. , 2023, , 59-102.		0
1314	Revegetation through seeding or planting: A worldwide systematic map. <i>Journal of Environmental Management</i> , 2023, 337, 117713.	3.8	5
1315	ABYSSAL Database: an integrated WebGIS platform for deep-sea information from the South Atlantic. <i>Ocean and Coastal Research</i> , 2022, 70, .	0.3	1
1316	Setting research priorities for effective management of a threatened ecosystem: Australian alpine and subalpine peatland. <i>Conservation Science and Practice</i> , 2023, 5, .	0.9	1
1317	A guide to qualitative attribution methods for evaluation in conservation. <i>Conservation Biology</i> , 2023, 37, .	2.4	0

#	ARTICLE	IF	CITATIONS
1318	Invasiveness, Monitoring and Control of <i>Hakea sericea</i> : A Systematic Review. <i>Plants</i> , 2023, 12, 751.	1.6	3
1319	Integrating animal physiology into the adaptive management of restored landscapes. <i>Environmental Management</i> , 0, , .	1.2	2
1321	Koala Genome Survey: An Open Data Resource to Improve Conservation Planning. <i>Genes</i> , 2023, 14, 546.	1.0	5
1322	Principles for using evidence to improve biodiversity impact mitigation by business. <i>Business Strategy and the Environment</i> , 2023, 32, 4719-4733.	8.5	1
1323	Phenology, population size, and factors influencing variation in density of an endangered butterfly, the mottled duskywing <i>Erynnis martialis</i> . <i>Endangered Species Research</i> , 2023, 50, 195-208.	1.2	0
1324	Habitat heterogeneity is a good predictor of boreal forest biodiversity. <i>Ecological Indicators</i> , 2023, 148, 110069.	2.6	9
1326	Human-Wildlife Conflict in the Western Himalaya: A Systematic Review of Research and Conservation Interventions Implemented Over Three Decades. , 2023, , 281-335.		0
1328	How expert insight into alpine peatland conservation complements global scientific evidence. <i>Conservation Biology</i> , 2023, 37, .	2.4	2
1329	The role of non-English-language science in informing national biodiversity assessments. <i>Nature Sustainability</i> , 2023, 6, 845-854.	11.5	17
1330	Literature syntheses to inform marine ecosystem management: lessons learned from stakeholder participation. <i>Ecosystems and People</i> , 2023, 19, .	1.3	2
1332	Tracking the global application of conservation translocation and social attraction to reverse seabird declines. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2023, 120, .	3.3	5
1333	How expert are "experts"? Comparing expert predictions and empirical data on the use of farmland restoration sites by birds. <i>Biological Conservation</i> , 2023, 282, 110018.	1.9	2
1335	Disease Outbreaks in Ex-Situ Plant Conservation and Potential Management Strategies. <i>Sustainable Development and Biodiversity</i> , 2023, , 497-515.	1.4	11
1340	Plant Diversity in Biocultural Landscapes During Anthropocene: The Need for Conservation, Challenges, and Future Prospects in Today's World. , 2023, , 41-58.		0
1351	Priorities for Information, Research and Conservation of Birds in High Mountains. , 2023, , 372-406.		1
1356	Wetland monitoring: Understanding variability and change in ecological condition. , 2023, , 307-334.		0
1365	The Impact of RUPT on Corporate Environmental Responsibility. <i>Studies in Systems, Decision and Control</i> , 2024, , 391-399.	0.8	0
1369	Diversity of land use restrictions impact on social life. , 0, , .		0

#	ARTICLE	IF	CITATIONS
1373	Overview of Hierarchical Models and Future Directions in the Study of Neotropical Mammals. , 2023, , 339-352.		0
1384	Conserving bats and their foraging habitats. , 2024, , 305-325.		0