

Eleanor J Milner-Gulland

List of Publications by Year in descending order

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Version: 2024-02-01

377
papers

19,869
citations

10986

71
h-index

19190

118
g-index

423
all docs

423
docs citations

423
times ranked

18541
citing authors

#	ARTICLE	IF	CITATIONS
1	Quantification of Extinction Risk: IUCN's System for Classifying Threatened Species. <i>Conservation Biology</i> , 2008, 22, 1424-1442.	4.7	1,048
2	Identification of 100 fundamental ecological questions. <i>Journal of Ecology</i> , 2013, 101, 58-67.	4.0	605
3	Wild meat: the bigger picture. <i>Trends in Ecology and Evolution</i> , 2003, 18, 351-357.	8.7	544
4	One Hundred Questions of Importance to the Conservation of Global Biological Diversity. <i>Conservation Biology</i> , 2009, 23, 557-567.	4.7	468
5	Global estimates of shark catches using trade records from commercial markets. <i>Ecology Letters</i> , 2006, 9, 1115-1126.	6.4	384
6	Biodiversity offsets in theory and practice. <i>Oryx</i> , 2013, 47, 369-380.	1.0	311
7	Evidence for shifting baseline syndrome in conservation. <i>Conservation Letters</i> , 2009, 2, 93-100.	5.7	278
8	The sleeping policeman: understanding issues of enforcement and compliance in conservation. <i>Animal Conservation</i> , 2008, 11, 75-82.	2.9	273
9	NEW HORIZONS FOR MANAGING THE ENVIRONMENT: A REVIEW OF COUPLED SOCIAL–ECOLOGICAL SYSTEMS MODELING. <i>Natural Resource Modelling</i> , 2012, 25, 219-272.	2.0	237
10	Sex-Biased Harvesting and Population Dynamics in Ungulates: Implications for Conservation and Sustainable Use. <i>Conservation Biology</i> , 1994, 8, 157-166.	4.7	227
11	An interdisciplinary review of current and future approaches to improving human–predator relations. <i>Conservation Biology</i> , 2017, 31, 513-523.	4.7	227
12	Effect of Local Cultural Context on the Success of Community–Based Conservation Interventions. <i>Conservation Biology</i> , 2010, 24, 1119-1129.	4.7	224
13	Reproductive collapse in saiga antelope harems. <i>Nature</i> , 2003, 422, 135-135.	27.8	209
14	The relative roles of density and climatic variation on population dynamics and fecundity rates in three contrasting ungulate species. <i>Proceedings of the Royal Society B: Biological Sciences</i> , 2000, 267, 1771-1779.	2.6	208
15	Management strategy evaluation: a powerful tool for conservation?. <i>Trends in Ecology and Evolution</i> , 2011, 26, 441-447.	8.7	206
16	Payments for biodiversity conservation in the context of weak institutions: Comparison of three programs from Cambodia. <i>Ecological Economics</i> , 2010, 69, 1283-1291.	5.7	203
17	The role of fairness and benefit distribution in community-based Payment for Environmental Services interventions: A case study from Menabe, Madagascar. <i>Ecological Economics</i> , 2010, 69, 1262-1271.	5.7	194
18	Quantifying species recovery and conservation success to develop an IUCN Green List of Species. <i>Conservation Biology</i> , 2018, 32, 1128-1138.	4.7	167

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19	Sex differences in emigration and mortality affect optimal management of deer populations. <i>Nature</i> , 2002, 415, 633-637.	27.8	159
20	Don't forget to look down—collaborative approaches to predator conservation. <i>Biological Reviews</i> , 2017, 92, 2157-2163.	10.4	157
21	Priority research areas for ecosystem services in a changing world. <i>Journal of Applied Ecology</i> , 2009, 46, 1139-1144.	4.0	154
22	Illegal Wildlife Trade: Scale, Processes, and Governance. <i>Annual Review of Environment and Resources</i> , 2019, 44, 201-228.	13.4	148
23	Hunting for Consensus: Reconciling Bushmeat Harvest, Conservation, and Development Policy in West and Central Africa. <i>Conservation Biology</i> , 2007, 21, 884-887.	4.7	145
24	A Model of Incentives for the Illegal Exploitation of Black Rhinos and Elephants: Poaching Pays in Luangwa Valley, Zambia. <i>Journal of Applied Ecology</i> , 1992, 29, 388.	4.0	143
25	A Global Mitigation Hierarchy for Nature Conservation. <i>BioScience</i> , 2018, 68, 336-347.	4.9	143
26	Importance of Baseline Specification in Evaluating Conservation Interventions and Achieving No Net Loss of Biodiversity. <i>Conservation Biology</i> , 2014, 28, 799-809.	4.7	141
27	Planetary boundaries for a blue planet. <i>Nature Ecology and Evolution</i> , 2017, 1, 1625-1634.	7.8	139
28	Determinants of urban bushmeat consumption in Río Muni, Equatorial Guinea. <i>Biological Conservation</i> , 2005, 126, 206-215.	4.1	138
29	Child-orientated environmental education influences adult knowledge and household behaviour. <i>Environmental Research Letters</i> , 2013, 8, 015016.	5.2	138
30	Social, Economic, and Regulatory Drivers of the Shark Fin Trade. <i>Marine Resource Economics</i> , 2007, 22, 305-327.	2.0	136
31	Sustainability indices for exploited populations. <i>Trends in Ecology and Evolution</i> , 2001, 16, 686-692.	8.7	130
32	Testing the use of interviews as a tool for monitoring trends in the harvesting of wild species. <i>Journal of Applied Ecology</i> , 2008, 45, 1205-1212.	4.0	126
33	Endangering the endangered: The effects of perceived rarity on species exploitation. <i>Conservation Letters</i> , 2008, 1, 75-81.	5.7	126
34	A Revised Conceptual Framework for Payments for Environmental Services. <i>Ecology and Society</i> , 2009, 14, .	2.3	125
35	Reframing the concept of alternative livelihoods. <i>Conservation Biology</i> , 2016, 30, 7-13.	4.7	123
36	Guiding principles for evaluating the impacts of conservation interventions on human well-being. <i>Philosophical Transactions of the Royal Society B: Biological Sciences</i> , 2015, 370, 20150103.	4.0	122

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37	Border Security Fencing and Wildlife: The End of the Transboundary Paradigm in Eurasia?. <i>PLoS Biology</i> , 2016, 14, e1002483.	5.6	121
38	The ecology and management of the Saiga antelope in Kazakhstan. <i>Mammal Review</i> , 1998, 28, 1-52.	4.8	120
39	Hunter Reporting of Catch per Unit Effort as a Monitoring Tool in a Bushmeat Harvesting System. <i>Conservation Biology</i> , 2010, 24, 489-499.	4.7	118
40	Interactions between human behaviour and ecological systems. <i>Philosophical Transactions of the Royal Society B: Biological Sciences</i> , 2012, 367, 270-278.	4.0	117
41	Beyond banning wildlife trade: COVID-19, conservation and development. <i>World Development</i> , 2020, 136, 105121.	4.9	117
42	Dramatic declines in saiga antelope populations. <i>Oryx</i> , 2001, 35, 340-345.	1.0	112
43	Impacts of Protected Areas on Local Livelihoods in Cambodia. <i>World Development</i> , 2014, 64, S125-S134.	4.9	112
44	Evolutionary responses to harvesting in ungulates. <i>Journal of Animal Ecology</i> , 2007, 76, 669-678.	2.8	110
45	Impact of payments for environmental services and protected areas on local livelihoods and forest conservation in northern Cambodia. <i>Conservation Biology</i> , 2015, 29, 78-87.	4.7	110
46	Modelling the effects of establishing a marine reserve for mobile fish species. <i>Canadian Journal of Fisheries and Aquatic Sciences</i> , 2002, 59, 405-415.	1.4	109
47	The Why, What, and How of Global Biodiversity Indicators Beyond the 2010 Target. <i>Conservation Biology</i> , 2011, 25, 450-457.	4.7	109
48	Incentives for Hunting: The Role of Bushmeat in the Household Economy in Rural Equatorial Guinea. <i>Human Ecology</i> , 2010, 38, 251-264.	1.4	108
49	A Novel Approach to Assessing the Prevalence and Drivers of Illegal Bushmeat Hunting in the Serengeti. <i>Conservation Biology</i> , 2013, 27, 1355-1365.	4.7	103
50	A bioeconomic analysis of bushmeat hunting. <i>Proceedings of the Royal Society B: Biological Sciences</i> , 2005, 272, 259-266.	2.6	102
51	Assessing the Relationship Between Human Well-being and Ecosystem Services: A Review of Frameworks. <i>Conservation and Society</i> , 2014, 12, 437.	0.8	96
52	Navigating uncertainty in environmental composite indicators. <i>Ecological Indicators</i> , 2017, 75, 268-278.	6.3	95
53	Accounting for the Impact of Conservation on Human Well-being. <i>Conservation Biology</i> , 2014, 28, 1160-1166.	4.7	94
54	Embracing uncertainty in applied ecology. <i>Journal of Applied Ecology</i> , 2017, 54, 2063-2068.	4.0	94

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55	Impact of Gun-Hunting on Diurnal Primates in Continental Equatorial Guinea. <i>International Journal of Primatology</i> , 2008, 29, 1065-1082.	1.9	93
56	Conserving a moving target: planning protection for a migratory species as its distribution changes. <i>Journal of Applied Ecology</i> , 2011, 48, 35-46.	4.0	93
57	Hunting Down the Chimera of Multiple Disciplinarity in Conservation Science. <i>Conservation Biology</i> , 2014, 28, 22-32.	4.7	92
58	Saigas on the brink: Multidisciplinary analysis of the factors influencing mass mortality events. <i>Science Advances</i> , 2018, 4, eaao2314.	10.3	92
59	Ruminating on complexity: macroparasites of wildlife and livestock. <i>Trends in Ecology and Evolution</i> , 2004, 19, 181-188.	8.7	91
60	Conservation when nothing stands still: moving targets and biodiversity offsets. <i>Frontiers in Ecology and the Environment</i> , 2013, 11, 203-210.	4.0	91
61	Wolf reintroduction to Scotland: public attitudes and consequences for red deer management. <i>Proceedings of the Royal Society B: Biological Sciences</i> , 2007, 274, 995-1003.	2.6	89
62	A framework for evaluating the impact of the IUCN Red List of threatened species. <i>Conservation Biology</i> , 2020, 34, 632-643.	4.7	88
63	Policies for the Enforcement of Wildlife Laws: The Balance between Detection and Penalties in Luangwa Valley, Zambia. <i>Conservation Biology</i> , 1993, 7, 611-617.	4.7	87
64	Synthesising bushmeat research effort in West and Central Africa: A new regional database. <i>Biological Conservation</i> , 2015, 181, 199-205.	4.1	87
65	Distribution and Use of Income from Bushmeat in a Rural Village, Central Gabon. <i>Conservation Biology</i> , 2010, 24, 1510-1518.	4.7	86
66	The past, present and future use of drifting fish aggregating devices (FADs) in the Indian Ocean. <i>Marine Policy</i> , 2014, 45, 163-170.	3.2	85
67	Ten tips for developing interdisciplinary socio-ecological researchers. <i>Socio-Ecological Practice Research</i> , 2019, 1, 149-161.	1.9	85
68	Rangeland degradation in Kazakhstan during the Soviet era: re-examining the evidence. <i>Journal of Arid Environments</i> , 2003, 53, 419-439.	2.4	83
69	Ecotourism positively affects awareness and attitudes but not conservation behaviours: a case study at Grande Riviere, Trinidad. <i>Oryx</i> , 2009, 43, 343.	1.0	82
70	Being smart about SMART environmental targets. <i>Science</i> , 2015, 347, 1075-1076.	12.6	81
71	Political Change and Factors Limiting Numbers of Wild and Domestic Ungulates in Kazakhstan. <i>Human Ecology</i> , 2003, 31, 87-110.	1.4	80
72	Hunting the world's wildlife to extinction. <i>Oryx</i> , 2002, 36, .	1.0	78

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73	Incentives for cooperation: The effects of institutional controls on common pool resource extraction in Cambodia. <i>Ecological Economics</i> , 2011, 71, 151-161.	5.7	78
74	To Achieve a Sustainable Blue Future, Progress Assessments Must Include Interdependencies between the Sustainable Development Goals. <i>One Earth</i> , 2020, 2, 161-173.	6.8	77
75	Making Robust Policy Decisions Using Global Biodiversity Indicators. <i>PLoS ONE</i> , 2012, 7, e41128.	2.5	75
76	Impact of a Community-Based Payment for Environmental Services Intervention on Forest Use in Menabe, Madagascar. <i>Conservation Biology</i> , 2010, 24, 1488-1498.	4.7	74
77	Unintended Feedbacks: Challenges and Opportunities for Improving Conservation Effectiveness. <i>Conservation Letters</i> , 2016, 9, 316-326.	5.7	73
78	Encounter data in resource management and ecology: pitfalls and possibilities. <i>Journal of Applied Ecology</i> , 2011, 48, 1164-1173.	4.0	71
79	A double-edged sword for tropical forests. <i>Science</i> , 2014, 346, 38-40.	12.6	69
80	Wildlife hunting by indigenous tribes: a case study from Arunachal Pradesh, north-east India. <i>Oryx</i> , 2010, 44, 564-572.	1.0	68
81	The value of a long-term bushmeat market dataset as an indicator of system dynamics. <i>Environmental Conservation</i> , 2005, 32, 333-339.	1.3	66
82	The Use of Traditional Ecological Knowledge in Forest Management: an Example from India. <i>Ecology and Society</i> , 2010, 15, .	2.3	66
83	Four steps for the Earth: mainstreaming the post-2020 global biodiversity framework. <i>One Earth</i> , 2021, 4, 75-87.	6.8	65
84	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.	2.4	65
85	Assessing risks of disease transmission between wildlife and livestock: The Saiga antelope as a case study. <i>Biological Conservation</i> , 2006, 131, 244-254.	4.1	64
86	The neglected complexities of shark fisheries, and priorities for holistic risk-based management. <i>Ocean and Coastal Management</i> , 2019, 182, 104994.	4.4	64
87	Dramatic declines in saiga antelope populations. <i>Oryx</i> , 2001, 35, 340.	1.0	63
88	The use, and usefulness, of spatial conservation prioritizations. <i>Conservation Letters</i> , 2018, 11, e12459.	5.7	63
89	No net loss for people and biodiversity. <i>Conservation Biology</i> , 2019, 33, 76-87.	4.7	63
90	An evaluation of the effectiveness of a direct payment for biodiversity conservation: The Bird Nest Protection Program in the Northern Plains of Cambodia. <i>Biological Conservation</i> , 2013, 157, 50-59.	4.1	62

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91	BRINGING HOME THE BACON: A SPATIAL MODEL OF WILD PIG HUNTING IN SULAWESI, INDONESIA. , 1997, 7, 642-652.		61
92	Saiga antelope calving site selection is increasingly driven by human disturbance. <i>Biological Conservation</i> , 2010, 143, 1770-1779.	4.1	61
93	Use of Market Data to Assess Bushmeat Hunting Sustainability in Equatorial Guinea. <i>Conservation Biology</i> , 2011, 25, 597-606.	4.7	61
94	A metric for spatially explicit contributions to science-based species targets. <i>Nature Ecology and Evolution</i> , 2021, 5, 836-844.	7.8	61
95	Wild Meat Is Still on the Menu: Progress in Wild Meat Research, Policy, and Practice from 2002 to 2020. <i>Annual Review of Environment and Resources</i> , 2021, 46, 221-254.	13.4	61
96	Evidence for the effects of environmental engagement and education on knowledge of wildlife laws in Madagascar. <i>Conservation Letters</i> , 2011, 4, 55-63.	5.7	60
97	FORUM: Robust study design is as important on the social as it is on the ecological side of applied ecological research. <i>Journal of Applied Ecology</i> , 2014, 51, 1479-1485.	4.0	60
98	Ethical considerations when conservation research involves people. <i>Conservation Biology</i> , 2020, 34, 925-933.	4.7	60
99	Evaluating measures of hunting effort in a bushmeat system. <i>Biological Conservation</i> , 2008, 141, 2086-2099.	4.1	58
100	Using conservation science to advance corporate biodiversity accountability. <i>Conservation Biology</i> , 2019, 33, 307-318.	4.7	58
101	Research Notes: Assessment of the Sustainability of Bushmeat Hunting Based on Dynamic Bioeconomic Models. <i>Conservation Biology</i> , 2006, 20, 1294-1299.	4.7	57
102	Approaches Used to Evaluate the Social Impacts of Protected Areas. <i>Conservation Letters</i> , 2016, 9, 327-333.	5.7	57
103	Should payments for biodiversity conservation be based on action or results?. <i>Journal of Applied Ecology</i> , 2011, 48, 1218-1226.	4.0	56
104	The researchâ€œimplementation 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.	1.0	56
105	Defining and delivering resilient ecological networks: Nature conservation in England. <i>Journal of Applied Ecology</i> , 2018, 55, 2537-2543.	4.0	56
106	Understanding complex drivers of wildlife crime to design effective conservation interventions. <i>Conservation Biology</i> , 2019, 33, 1296-1306.	4.7	56
107	Motivations for (nonâ€œ)compliance with conservation rules by smallâ€œscale resource users. <i>Conservation Letters</i> , 2020, 13, e12725.	5.7	56
108	A Population Model for the Management of the Saiga Antelope. <i>Journal of Applied Ecology</i> , 1994, 31, 25.	4.0	55

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109	The Interaction between Seaweed Farming as an Alternative Occupation and Fisher Numbers in the Central Philippines. <i>Conservation Biology</i> , 2012, 26, 324-334.	4.7	55
110	Comparing biodiversity offset calculation methods with a case study in Uzbekistan. <i>Biological Conservation</i> , 2014, 178, 2-10.	4.1	55
111	Tracking greenery across a latitudinal gradient in central Asia – the migration of the saiga antelope. <i>Diversity and Distributions</i> , 2010, 16, 663-675.	4.1	54
112	Integrating fisheries approaches and household utility models for improved resource management. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2011, 108, 1741-1746.	7.1	54
113	Social and Ecological Change over a Decade in a Village Hunting System, Central Gabon. <i>Conservation Biology</i> , 2013, 27, 270-280.	4.7	54
114	The potential impacts of changes in bear hunting policy for hunting organisations in Croatia. <i>European Journal of Wildlife Research</i> , 2014, 60, 85-97.	1.4	54
115	Conserving the World's Finest Grassland Amidst Ambitious National Development. <i>Conservation Biology</i> , 2014, 28, 1736-1739.	4.7	54
116	Parasite transmission in a migratory multiple host system. <i>Ecological Modelling</i> , 2007, 200, 511-520.	2.5	53
117	Factors affecting unintentional harvesting selectivity in a monomorphic species. <i>Journal of Animal Ecology</i> , 2009, 78, 485-492.	2.8	52
118	The role of saiga poaching in rural communities: Linkages between attitudes, socio-economic circumstances and behaviour. <i>Biological Conservation</i> , 2009, 142, 1442-1449.	4.1	52
119	Do we need to develop a more relevant conservation literature?. <i>Oryx</i> , 2010, 44, 1.	1.0	52
120	Net positive outcomes for nature. <i>Nature Ecology and Evolution</i> , 2020, 4, 4-7.	7.8	52
121	A STOCHASTIC DYNAMIC PROGRAMMING MODEL FOR THE MANAGEMENT OF THE SAIGA ANTELOPE. , 1997, 7, 130-142.		51
122	Making Messy Data Work for Conservation. <i>One Earth</i> , 2020, 2, 455-465.	6.8	51
123	Testing a global standard for quantifying species recovery and assessing conservation impact. <i>Conservation Biology</i> , 2021, 35, 1833-1849.	4.7	51
124	Persistent and novel threats to the biodiversity of Kazakhstan's steppes and semi-deserts. <i>Biodiversity and Conservation</i> , 2016, 25, 2521-2541.	2.6	50
125	Breaking the deadlock on ivory. <i>Science</i> , 2017, 358, 1378-1381.	12.6	50
126	Payments for ecosystem services in developing world fisheries. <i>Fish and Fisheries</i> , 2016, 17, 839-859.	5.3	49

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127	Competing harvesting strategies in a simulated population under uncertainty. <i>Animal Conservation</i> , 2001, 4, 157-167.	2.9	48
128	The trade in babirusas and wild pigs in North Sulawesi, Indonesia. <i>Ecological Economics</i> , 2002, 42, 165-183.	5.7	48
129	A multi-agent system model of pastoralist behaviour in Kazakhstan. <i>Ecological Complexity</i> , 2006, 3, 23-36.	2.9	48
130	Extinction Risk: A Comparative Analysis of Central Asian Vertebrates. <i>Biodiversity and Conservation</i> , 2006, 15, 1859-1871.	2.6	48
131	The status and management of the Mongolian gazelle <i>Procapra gutturosa</i> population. <i>Oryx</i> , 1997, 31, 127-134.	1.0	47
132	Assessing Sustainability at Multiple Scales in a Rotational Bushmeat Hunting System. <i>Conservation Biology</i> , 2010, 24, 861-871.	4.7	47
133	Conservation implications of inaccurate estimation of cryptic population size. <i>Animal Conservation</i> , 2011, 14, 328-332.	2.9	47
134	Evaluating the Design of Behavior Change Interventions: A Case Study of Rhino Horn in Vietnam. <i>Conservation Letters</i> , 2018, 11, e12365.	5.7	46
135	The challenge of monitoring biodiversity in payment for environmental service interventions. <i>Biological Conservation</i> , 2011, 144, 2832-2841.	4.1	45
136	Monitoring ungulates in Central Asia: current constraints and future potential. <i>Oryx</i> , 2011, 45, 38-49.	1.0	44
137	Status and Trends in Global Ecosystem Services and Natural Capital: Assessing Progress Toward Aichi Biodiversity Target 14. <i>Conservation Letters</i> , 2016, 9, 429-437.	5.7	44
138	Characterising Wildlife Trade Market Supply-Demand Dynamics. <i>PLoS ONE</i> , 2016, 11, e0162972.	2.5	43
139	First evidence of bluetongue virus in Kazakhstan. <i>Veterinary Microbiology</i> , 2003, 92, 281-287.	1.9	42
140	HELMINTHS OF SAIGA ANTELOPE IN KAZAKHSTAN: IMPLICATIONS FOR CONSERVATION AND LIVESTOCK PRODUCTION. <i>Journal of Wildlife Diseases</i> , 2005, 41, 149-162.	0.8	42
141	Improving Environmental Interventions by Understanding Information Flows. <i>Trends in Ecology and Evolution</i> , 2019, 34, 1034-1047.	8.7	42
142	The mitigation hierarchy for sharks: A risk-based framework for reconciling trade-offs between shark conservation and fisheries objectives. <i>Fish and Fisheries</i> , 2020, 21, 269-289.	5.3	42
143	Profiling unauthorized natural resource users for better targeting of conservation interventions. <i>Conservation Biology</i> , 2015, 29, 1636-1646.	4.7	41
144	Investigating the risks of removing wild meat from global food systems. <i>Current Biology</i> , 2021, 31, 1788-1797.e3.	3.9	41

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145	A Serological Survey of Ruminant Livestock in Kazakhstan During Post-Soviet Transitions in Farming and Disease Control. <i>Acta Veterinaria Scandinavica</i> , 2004, 45, 211-224.	1.6	40
146	Satellite imagery as a single source of predictor variables for habitat suitability modelling: how Landsat can inform the conservation of a critically endangered lemur. <i>Journal of Applied Ecology</i> , 2010, 47, 1094-1102.	4.0	40
147	A Global Evaluation of Coral Reef Management Performance: Are MPAs Producing Conservation and Socio-Economic Improvements?. <i>Environmental Management</i> , 2011, 47, 684-700.	2.7	40
148	Building sustainability into the Belt and Road Initiative's Traditional Chinese Medicine trade. <i>Nature Sustainability</i> , 2020, 3, 96-100.	23.7	39
149	Bringing sustainability to life: A framework to guide biodiversity indicator development for business performance management. <i>Business Strategy and the Environment</i> , 2020, 29, 3303-3313.	14.3	39
150	Effect of Small-Scale Heterogeneity of Prey and Hunter Distributions on the Sustainability of Bushmeat Hunting. <i>Conservation Biology</i> , 2010, 24, 1327-1337.	4.7	38
151	Biodiversity means business: Reframing global biodiversity goals for the private sector. <i>Conservation Letters</i> , 2020, 13, e12690.	5.7	38
152	COVID-19, Systemic Crisis, and Possible Implications for the Wild Meat Trade in Sub-Saharan Africa. <i>Environmental and Resource Economics</i> , 2020, 76, 1045-1066.	3.2	38
153	The use of mosquito nets in fisheries: A global perspective. <i>PLoS ONE</i> , 2018, 13, e0191519.	2.5	38
154	Research ethics: Assuring anonymity at the individual level may not be sufficient to protect research participants from harm. <i>Biological Conservation</i> , 2016, 196, 208-209.	4.1	37
155	Do bushmeat consumers have other fish to fry?. <i>Trends in Ecology and Evolution</i> , 2005, 20, 274-276.	8.7	36
156	Modelling populations of long-lived birds of prey for conservation: A study of imperial eagles (<i>Aquila</i>)	4.1	36
157	Using Modeling to Improve Monitoring of Structured Populations: Are We Collecting the Right Data?. <i>Conservation Biology</i> , 2007, 21, 241-252.	4.7	36
158	THE DEMOGRAPHIC CONSEQUENCES OF THE COST OF REPRODUCTION IN UNGULATES. <i>Ecology</i> , 2008, 89, 2604-2611.	3.2	36
159	Evaluating indices of conservation success: a comparative analysis of outcome- and output-based indices. <i>Animal Conservation</i> , 2012, 15, 217-226.	2.9	36
160	Using historical and palaeoecological data to inform ambitious species recovery targets. <i>Philosophical Transactions of the Royal Society B: Biological Sciences</i> , 2019, 374, 20190297.	4.0	36
161	A manifesto for predictive conservation. <i>Biological Conservation</i> , 2019, 237, 12-18.	4.1	36
162	Movement ecology of human resource users: using net squared displacement, biased random bridges and resource utilization functions to quantify hunter and gatherer behaviour. <i>Methods in Ecology and Evolution</i> , 2012, 3, 584-594.	5.2	35

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163	Investigating determinants of compliance with wildlife protection laws: bird persecution in Portugal. <i>European Journal of Wildlife Research</i> , 2016, 62, 93-101.	1.4	35
164	Assessing ecological function in the context of species recovery. <i>Conservation Biology</i> , 2020, 34, 561-571.	4.7	35
165	Population dynamics of the Mongolian gazelle <i>Procapra gutturosa</i> : an historical analysis. <i>Journal of Applied Ecology</i> , 1998, 35, 240-251.	4.0	34
166	Deconstructing Community for Conservation: Why Simple Assumptions are Not Sufficient. <i>Human Ecology</i> , 2013, 41, 575-585.	1.4	34
167	The natural place to begin: The ethnoprimateology of the Waorani. <i>American Journal of Primatology</i> , 2013, 75, 1117-1128.	1.7	34
168	Exploring trade-offs between development and conservation outcomes in Northern Cambodia. <i>Land Use Policy</i> , 2018, 71, 431-444.	5.6	34
169	The "big spenders" of the steppe: sex-specific maternal allocation and twinning in the saiga antelope. <i>Proceedings of the Royal Society B: Biological Sciences</i> , 2007, 274, 1293-1299.	2.6	32
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