

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	Uncovering prevalence of pangolin consumption using a technique for investigating sensitive behaviour. <i>Oryx</i> , 2022, 56, 412-420.	1.0	7
2	A systematic survey of online trade: trade in Saiga antelope horn on Russian-language websites. <i>Oryx</i> , 2022, 56, 352-359.	1.0	7
3	Mischaracterizing wildlife trade and its impacts may mislead policy processes. <i>Conservation Letters</i> , 2022, 15, e12832.	5.7	32
4	Effects of social networks on interventions to change conservation behavior. <i>Conservation Biology</i> , 2022, 36, .	4.7	2
5	Balancing making a difference with making a living in the conservation sector. <i>Conservation Biology</i> , 2022, 36, .	4.7	9
6	The times are changing: understanding past, current and future resource use in rural Papua New Guinea using participatory photography. <i>World Development</i> , 2022, 151, 105759.	4.9	2
7	Savannas are vital but overlooked carbon sinks. <i>Science</i> , 2022, 375, 392-392.	12.6	11
8	A decision support tool for integrated fisheries bycatch management. <i>Reviews in Fish Biology and Fisheries</i> , 2022, 32, 441-472.	4.9	11
9	Accurate characterization of wildlife trade and policy instruments: Reply to D'Cruze et al. (2022) and Frank and Wilcove (2022). <i>Conservation Letters</i> , 2022, 15, .	5.7	1
10	Understanding why consumers in China switch between wild, farmed, and synthetic bear bile products. <i>Conservation Biology</i> , 2022, 36, .	4.7	8
11	Investigating parasite dynamics of migratory ungulates for sustaining healthy populations: Application to critically-endangered saiga antelopes <i>Saiga tatarica</i> . <i>Biological Conservation</i> , 2022, 266, 109465.	4.1	7
12	Comparing interview methods with camera trap data to inform occupancy models of hunted mammals in forest habitats. <i>Conservation Science and Practice</i> , 2022, 4, .	2.0	10
13	Impacts of the COVID-19 pandemic on livelihoods and wild meat use in communities surrounding the Dja Faunal Reserve, South-East Cameroon. <i>African Journal of Ecology</i> , 2022, 60, 135-145.	0.9	8
14	A way forward for wild fungi in international sustainability policy. <i>Conservation Letters</i> , 2022, 15, .	5.7	15
15	Evaluating the reliability of media reports for gathering information about illegal wildlife trade seizures. <i>PeerJ</i> , 2022, 10, e13156.	2.0	10
16	Identifying relationships between multi-scale social-ecological factors to explore ungulate health in a Western Kazakhstan rangeland. <i>People and Nature</i> , 2022, 4, 382-399.	3.7	2
17	Analysis: the biodiversity footprint of the University of Oxford. <i>Nature</i> , 2022, 604, 420-424.	27.8	20
18	Exploring cost-effective management measures for reducing risks to threatened sharks in a problematic longline fishery. <i>Ocean and Coastal Management</i> , 2022, 225, 106197.	4.4	1

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19	Evaluating the impact of Warrior Watch: Behaviour change to promote human-lion coexistence. <i>Biological Conservation</i> , 2022, 271, 109571.	4.1	1
20	Predicting the impacts of land management for sustainable development on depression risk in a Ugandan case study. <i>Scientific Reports</i> , 2022, 12, .	3.3	2
21	Using mixed methods to understand sensitive wildlife poisoning behaviours in northern Cambodia. <i>Oryx</i> , 2021, 55, 889-902.	1.0	4
22	Estimating hunting prevalence and reliance on wild meat in Cambodia's Eastern Plains. <i>Oryx</i> , 2021, 55, 878-888.	1.0	11
23	Ranger perceptions of, and engagement with, monitoring of elephant poaching. <i>People and Nature</i> , 2021, 3, 148-161.	3.7	9
24	Understanding Traditional Chinese Medicine to strengthen conservation outcomes. <i>People and Nature</i> , 2021, 3, 115-128.	3.7	32
25	Three Key considerations for biodiversity conservation in multilateral agreements. <i>Conservation Letters</i> , 2021, 14, e12764.	5.7	6
26	Four steps for the Earth: mainstreaming the post-2020 global biodiversity framework. <i>One Earth</i> , 2021, 4, 75-87.	6.8	65
27	The suggestion that landscapes should contain 40% of forest cover lacks evidence and is problematic. <i>Ecology Letters</i> , 2021, 24, 1112-1113.	6.4	9
28	“Saving Lives, Protecting Livelihoods, and Safeguarding Nature” Risk-Based Wildlife Trade Policy for Sustainable Development Outcomes Post-COVID-19. <i>Frontiers in Ecology and Evolution</i> , 2021, 9, .	2.2	20
29	Using theory and evidence to design behaviour change interventions for reducing unsustainable wildlife consumption. <i>People and Nature</i> , 2021, 3, 469-483.	3.7	9
30	Evaluating a large-scale online behaviour change intervention aimed at wildlife product consumers in Singapore. <i>PLoS ONE</i> , 2021, 16, e0248144.	2.5	7
31	Complex interactions between commercial and noncommercial drivers of illegal trade for a threatened felid. <i>Animal Conservation</i> , 2021, 24, 810-819.	2.9	7
32	To Trade or Not to Trade? Using Bayesian Belief Networks to Assess How to Manage Commercial Wildlife Trade in a Complex World. <i>Frontiers in Ecology and Evolution</i> , 2021, 9, .	2.2	19
33	A metric for spatially explicit contributions to science-based species targets. <i>Nature Ecology and Evolution</i> , 2021, 5, 836-844.	7.8	61
34	Investigating the risks of removing wild meat from global food systems. <i>Current Biology</i> , 2021, 31, 1788-1797.e3.	3.9	41
35	Who eats wild meat? Profiling consumers in Ho Chi Minh City, Vietnam. <i>People and Nature</i> , 2021, 3, 700-710.	3.7	5
36	Bycatch levies could reconcile trade-offs between blue growth and biodiversity conservation. <i>Nature Ecology and Evolution</i> , 2021, 5, 715-725.	7.8	14

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37	Setting robust biodiversity goals. <i>Conservation Letters</i> , 2021, 14, e12816.	5.7	23
38	Prevalence and characteristics of illegal jaguar trade in northwestern Bolivia. <i>Conservation Science and Practice</i> , 2021, 3, e444.	2.0	12
39	Delivering behavioural change at scale: What conservation can learn from other fields. <i>Biological Conservation</i> , 2021, 257, 109092.	4.1	22
40	The global conservation movement is divided but not diverse: reflections on 2020. <i>Oryx</i> , 2021, 55, 321-322.	1.0	4
41	Building an ecologically founded disease risk prioritization framework for migratory wildlife species based on contact with livestock. <i>Journal of Applied Ecology</i> , 2021, 58, 1838-1853.	4.0	10
42	Testing a global standard for quantifying species recovery and assessing conservation impact. <i>Conservation Biology</i> , 2021, 35, 1833-1849.	4.7	51
43	Estimating economic losses to small-scale fishers from shark conservation: A hedonic price analysis. <i>Conservation Science and Practice</i> , 2021, 3, e494.	2.0	8
44	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
45	Combining data from consumers and traditional medicine practitioners to provide a more complete picture of Chinese bear bile markets. <i>People and Nature</i> , 2021, 3, 1064.	3.7	5
46	Using locally available fertilisers to enhance the yields of swidden farmers in Papua New Guinea. <i>Agricultural Systems</i> , 2021, 192, 103089.	6.1	7
47	A dynamic simulation model to support reduction in illegal trade within legal wildlife markets. <i>Conservation Biology</i> , 2021, . .	4.7	3
48	Combining simulation and empirical data to explore the scope for social network interventions in conservation. <i>Biological Conservation</i> , 2021, 261, 109292.	4.1	2
49	Building robust, practicable counterfactuals and scenarios to evaluate the impact of species conservation interventions using inferential approaches. <i>Biological Conservation</i> , 2021, 261, 109259.	4.1	7
50	Predicting Parasite Dynamics in Mixed-Use Trans-Himalayan Pastures to Underpin Management of Cross-Transmission Between Livestock and Bharal. <i>Frontiers in Veterinary Science</i> , 2021, 8, 714241.	2.2	7
51	Conservation and the rights of Indigenous peoples and local communities: looking forwards. <i>Oryx</i> , 2021, 55, 641-642.	1.0	3
52	IUCN launches Green Status of Species: a new standard for species recovery. <i>Oryx</i> , 2021, 55, 651-652.	1.0	4
53	Use of evidence for decision-making by conservation practitioners in the illegal wildlife trade. <i>People and Nature</i> , 2021, 3, 1110.	3.7	0
54	Local disconnects in global discourses—The unintended consequences of marine mammal protection on small-scale fishers. <i>Conservation Letters</i> , 2021, 14, e12835.	5.7	7

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55	A framework for assessing and intervening in markets driving unsustainable wildlife use. <i>Science of the Total Environment</i> , 2021, 792, 148328.	8.0	8
56	Engaging End-Users to Maximise Uptake and Effectiveness of a New Species Recovery Assessment: The IUCN Green Status of Species. <i>Conservation and Society</i> , 2021, 19, 150.	0.8	3
57	Product attributes affecting the substitutability of saiga horn drinks among young adult consumers in Singapore. <i>Conservation Science and Practice</i> , 2021, 3, e567.	2.0	2
58	Assessing information-sharing networks within small-scale fisheries and the implications for conservation interventions. <i>Royal Society Open Science</i> , 2021, 8, 211240.	2.4	3
59	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.	1.0	20
60	The illegal pet trade is driving Madagascar's ploughshare tortoise to extinction. <i>Oryx</i> , 2020, 54, 188-196.	1.0	19
61	Assessing ecological function in the context of species recovery. <i>Conservation Biology</i> , 2020, 34, 561-571.	4.7	35
62	Net positive outcomes for nature. <i>Nature Ecology and Evolution</i> , 2020, 4, 4-7.	7.8	52
63	Incorporating local nature-based cultural values into biodiversity No Net Loss strategies. <i>World Development</i> , 2020, 128, 104858.	4.9	14
64	Building sustainability into the Belt and Road Initiative's Traditional Chinese Medicine trade. <i>Nature Sustainability</i> , 2020, 3, 96-100.	23.7	39
65	Biodiversity means business: Reframing global biodiversity goals for the private sector. <i>Conservation Letters</i> , 2020, 13, e12690.	5.7	38
66	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
67	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
68	Characteristics of, and uncertainties about, illegal jaguar trade in Belize and Guatemala. <i>Biological Conservation</i> , 2020, 250, 108765.	4.1	11
69	Motivations for (non-)compliance with conservation rules by small-scale resource users. <i>Conservation Letters</i> , 2020, 13, e12725.	5.7	56
70	Mitigation of Elasmobranch Bycatch in Trawlers: A Case Study in Indian Fisheries. <i>Frontiers in Marine Science</i> , 2020, 7, .	2.5	26
71	Beyond banning wildlife trade: COVID-19, conservation and development. <i>World Development</i> , 2020, 136, 105121.	4.9	117
72	A synthesis of (non-)compliance theories with applications to small-scale fisheries research and practice. <i>Fish and Fisheries</i> , 2020, 21, 1120-1134.	5.3	26

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73	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
74	Strategic advertising of online news articles as an intervention to influence wildlife product consumers. <i>Conservation Science and Practice</i> , 2020, 2, e272.	2.0	14
75	A scoping review of celebrity endorsement in environmental campaigns and evidence for its effectiveness. <i>Conservation Science and Practice</i> , 2020, 2, e261.	2.0	28
76	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
77	Understanding local resource users'™ behaviour, perspectives and priorities to underpin conservation practice. , 2020, , 63-81.		4
78	Experimentally assessing the effect of search effort on snare detectability. <i>Biological Conservation</i> , 2020, 247, 108581.	4.1	11
79	Challenging assumptions: the gendered nature of mosquito net fishing and the implications for management. <i>Gender, Technology and Development</i> , 2020, 24, 66-88.	1.4	3
80	Making Messy Data Work for Conservation. <i>One Earth</i> , 2020, 2, 455-465.	6.8	51
81	A Mitigation Hierarchy Approach for Managing Sea Turtle Captures in Small-Scale Fisheries. <i>Frontiers in Marine Science</i> , 2020, 7, .	2.5	21
82	Evaluating elicited judgments of turtle captures for data-limited fisheries management. <i>Conservation Science and Practice</i> , 2020, 2, e181.	2.0	4
83	Rangers and modellers collaborate to build and evaluate spatial models of African elephant poaching. <i>Biological Conservation</i> , 2020, 243, 108486.	4.1	19
84	Assessing the impact of regulations on the use and trade of wildlife: An operational framework, with a case study on manta rays. <i>Global Ecology and Conservation</i> , 2020, 22, e00953.	2.1	21
85	Ethical considerations when conservation research involves people. <i>Conservation Biology</i> , 2020, 34, 925-933.	4.7	60
86	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
87	Twenty priorities for future social-ecological research on climate resilience. <i>Environmental Research Letters</i> , 2020, 15, 105006.	5.2	10
88	Modelling parameter uncertainty reveals bushmeat yields versus survival trade-offs in heavily-hunted duiker <i>Cephalophus</i> spp.. <i>PLoS ONE</i> , 2020, 15, e0234595.	2.5	2
89	Title is missing!. , 2020, 15, e0234595.		0
90	Title is missing!. , 2020, 15, e0234595.		0

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91	Title is missing!. , 2020, 15, e0234595.		0
92	Title is missing!. , 2020, 15, e0234595.		0
93	No net loss for people and biodiversity. <i>Conservation Biology</i> , 2019, 33, 76-87.	4.7	63
94	Using conservation science to advance corporate biodiversity accountability. <i>Conservation Biology</i> , 2019, 33, 307-318.	4.7	58
95	Illegal Wildlife Trade: Scale, Processes, and Governance. <i>Annual Review of Environment and Resources</i> , 2019, 44, 201-228.	13.4	148
96	Ten tips for developing interdisciplinary socio-ecological researchers. <i>Socio-Ecological Practice Research</i> , 2019, 1, 149-161.	1.9	85
97	Spatial conservation planning with ecological and economic feedback effects. <i>Biological Conservation</i> , 2019, 237, 308-316.	4.1	3
98	Improving Environmental Interventions by Understanding Information Flows. <i>Trends in Ecology and Evolution</i> , 2019, 34, 1034-1047.	8.7	42
99	Integrating models of human behaviour between the individual and population levels to inform conservation interventions. <i>Philosophical Transactions of the Royal Society B: Biological Sciences</i> , 2019, 374, 20180053.	4.0	15
100	Evidence to action: research to address illegal wildlife trade. <i>Oryx</i> , 2019, 53, 411-411.	1.0	0
101	Opportunistic bacteria and mass mortality in ungulates: lessons from an extreme event. <i>Ecosphere</i> , 2019, 10, e02671.	2.2	14
102	Net Gain: Seeking Better Outcomes for Local People when Mitigating Biodiversity Loss from Development. <i>One Earth</i> , 2019, 1, 195-201.	6.8	24
103	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
104	Saiga horn user characteristics, motivations, and purchasing behaviour in Singapore. <i>PLoS ONE</i> , 2019, 14, e0222038.	2.5	32
105	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
106	A manifesto for predictive conservation. <i>Biological Conservation</i> , 2019, 237, 12-18.	4.1	36
107	A Framework for Assessing Impacts of Wild Meat Hunting Practices in the Tropics. <i>Human Ecology</i> , 2019, 47, 449-464.	1.4	19
108	Local people's preferences for biodiversity offsets to achieve "no net loss"™ for economic developments. <i>Biological Conservation</i> , 2019, 236, 162-170.	4.1	15

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109	Inadequacies in establishing <sc>CITES</sc> trade bans. <i>Frontiers in Ecology and the Environment</i> , 2019, 17, 199-200.	4.0	23
110	A pan-Arctic assessment of the status of marine social-ecological systems. <i>Regional Environmental Change</i> , 2019, 19, 293-308.	2.9	20
111	Understanding complex drivers of wildlife crime to design effective conservation interventions. <i>Conservation Biology</i> , 2019, 33, 1296-1306.	4.7	56
112	Investigating Perceptions of Land Issues in a Threatened Landscape in Northern Cambodia. <i>Sustainability</i> , 2019, 11, 5881.	3.2	5
113	Detecting deterrence from patrol data. <i>Conservation Biology</i> , 2019, 33, 665-675.	4.7	12
114	Conserving a globally threatened species in a semi-natural, agrarian landscape. <i>Oryx</i> , 2019, 53, 181-191.	1.0	15
115	Attitudes to illegal behaviour and conservation in western Tanzania. <i>Oryx</i> , 2019, 53, 513-522.	1.0	10
116	Hunting of mammal species in protected areas of the southern Bahian Atlantic Forest, Brazil. <i>Oryx</i> , 2019, 53, 687-697.	1.0	17
117	Evaluating impacts of training in conservation: a case study in Mauritius. <i>Oryx</i> , 2019, 53, 117-125.	1.0	8
118	Attitudes and Behaviors of Rural Residents Toward Different Motivations for Hunting and Deforestation in Protected Areas of the Northeastern Atlantic Forest, Brazil. <i>Tropical Conservation Science</i> , 2018, 11, 194008291775350.	1.2	32
119	Translating the terrestrial mitigation hierarchy to marine megafauna bycatch. <i>Fish and Fisheries</i> , 2018, 19, 547-561.	5.3	32
120	Experimental estimation of snare detectability for robust threat monitoring. <i>Ecology and Evolution</i> , 2018, 8, 1778-1785.	1.9	18
121	The use, and usefulness, of spatial conservation prioritizations. <i>Conservation Letters</i> , 2018, 11, e12459.	5.7	63
122	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
123	Saigas on the brink: Multidisciplinary analysis of the factors influencing mass mortality events. <i>Science Advances</i> , 2018, 4, eaao2314.	10.3	92
124	Exploring trade-offs between development and conservation outcomes in Northern Cambodia. <i>Land Use Policy</i> , 2018, 71, 431-444.	5.6	34
125	Exploring saiga horn consumption in Singapore. <i>Oryx</i> , 2018, 52, 736-743.	1.0	18
126	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

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127	Robust estimation of snare prevalence within a tropical forest context using N-mixture models. <i>Biological Conservation</i> , 2018, 217, 75-82.	4.1	27
128	Assessing Medium-term Impacts of Conservation Interventions on Local Livelihoods in Northern Cambodia. <i>World Development</i> , 2018, 101, 202-218.	4.9	30
129	Documenting and tackling the illegal wildlife trade: change and continuity over 40 years. <i>Oryx</i> , 2018, 52, 597-598.	1.0	11
130	Evaluating the ecological and social targeting of a compensation scheme in Bangladesh. <i>PLoS ONE</i> , 2018, 13, e0197809.	2.5	12
131	Developing a frame of reference for fisheries management and conservation interventions. <i>Fisheries Research</i> , 2018, 208, 296-308.	1.7	4
132	Remembering Dr. Ben Collen, an exemplary conservation biologist. <i>Conservation Biology</i> , 2018, 32, 1473-1475.	4.7	0
133	Defining and delivering resilient ecological networks: Nature conservation in England. <i>Journal of Applied Ecology</i> , 2018, 55, 2537-2543.	4.0	56
134	A Global Mitigation Hierarchy for Nature Conservation. <i>BioScience</i> , 2018, 68, 336-347.	4.9	143
135	“Living a good life”: conceptualizations of well-being in a conservation context in Cambodia. <i>Ecology and Society</i> , 2018, 23, .	2.3	29
136	The use of mosquito nets in fisheries: A global perspective. <i>PLoS ONE</i> , 2018, 13, e0191519.	2.5	38
137	Navigating uncertainty in environmental composite indicators. <i>Ecological Indicators</i> , 2017, 75, 268-278.	6.3	95
138	Embracing uncertainty in applied ecology. <i>Journal of Applied Ecology</i> , 2017, 54, 2063-2068.	4.0	94
139	Monitoring local well-being in environmental interventions: a consideration of practical trade-offs. <i>Oryx</i> , 2017, 51, 68-76.	1.0	21
140	Evaluating the impacts of conservation interventions on human well-being: guidance for practitioners. <i>Oryx</i> , 2017, 51, 14-15.	1.0	10
141	Don't forget to look down—collaborative approaches to predator conservation. <i>Biological Reviews</i> , 2017, 92, 2157-2163.	10.4	157
142	Social and Ecological Characteristics of an Expanding Natural Resource Industry: Aloe Harvesting in South Africa. <i>Economic Botany</i> , 2017, 71, 58-74.	1.7	7
143	Historical range, extirpation and prospects for reintroduction of saigas in China. <i>Scientific Reports</i> , 2017, 7, 44200.	3.3	9
144	Pastoralists as Optimal Foragers? Reoccupation and Site Selection in the Deserts of Post-Soviet Kazakhstan. <i>Human Ecology</i> , 2017, 45, 5-21.	1.4	15

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145	Planetary boundaries for a blue planet. <i>Nature Ecology and Evolution</i> , 2017, 1, 1625-1634.	7.8	139
146	Mosquito Net Use in an Artisanal East African Fishery. <i>Conservation Letters</i> , 2017, 10, 451-459.	5.7	20
147	Breaking the deadlock on ivory. <i>Science</i> , 2017, 358, 1378-1381.	12.6	50
148	An interdisciplinary review of current and future approaches to improving human-predator relations. <i>Conservation Biology</i> , 2017, 31, 513-523.	4.7	227
149	Use of a counterfactual approach to evaluate the effect of area closures on fishing location in a tropical tuna fishery. <i>PLoS ONE</i> , 2017, 12, e0174758.	2.5	8
150	Drivers of coral reef marine protected area performance. <i>PLoS ONE</i> , 2017, 12, e0179394.	2.5	24
151	Using Management Strategy Evaluation as a Framework for Improving Conservation under Uncertainty: The Case of the Serengeti Ecosystem. , 2017, , 156-181.		2
152	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
153	Drivers of the Distribution of Fisher Effort at Lake Alaotra, Madagascar. <i>Human Ecology</i> , 2016, 44, 105-117.	1.4	13
154	Payments for ecosystem services in developing world fisheries. <i>Fish and Fisheries</i> , 2016, 17, 839-859.	5.3	49
155	Approaches Used to Evaluate the Social Impacts of Protected Areas. <i>Conservation Letters</i> , 2016, 9, 327-333.	5.7	57
156	Global Biodiversity Indicators Reflect the Modeled Impacts of Protected Area Policy Change. <i>Conservation Letters</i> , 2016, 9, 14-20.	5.7	24
157	Predicting responses to conservation interventions through scenarios: A Cambodian case study. <i>Biological Conservation</i> , 2016, 204, 403-410.	4.1	22
158	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
159	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
160	Unintended Feedbacks: Challenges and Opportunities for Improving Conservation Effectiveness. <i>Conservation Letters</i> , 2016, 9, 316-326.	5.7	73
161	Reframing the concept of alternative livelihoods. <i>Conservation Biology</i> , 2016, 30, 7-13.	4.7	123
162	A pastoral frontier: From chaos to capitalism and the re-colonisation of the Kazakh rangelands. <i>Journal of Arid Environments</i> , 2016, 127, 106-119.	2.4	31

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163	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
164	The changing role of bio-physical and socio-economic drivers in determining livestock distributions: A historical perspective from Kazakhstan. <i>Agricultural Systems</i> , 2016, 143, 169-182.	6.1	17
165	Horseflies, wolves and wells: biophysical and socio-economic factors influencing livestock distribution in Kazakhstan's rangelands. <i>Land Use Policy</i> , 2016, 52, 392-409.	5.6	25
166	Governing open access: livestock distributions and institutional control in the Karakum Desert of Turkmenistan. <i>Land Use Policy</i> , 2016, 52, 103-119.	5.6	26
167	Using local ecological knowledge to assess the status of the Critically Endangered Chinese giant salamander <i>Andrias davidianus</i> in Guizhou Province, China. <i>Oryx</i> , 2016, 50, 257-264.	1.0	29
168	Border Security Fencing and Wildlife: The End of the Transboundary Paradigm in Eurasia?. <i>PLoS Biology</i> , 2016, 14, e1002483.	5.6	121
169	Characterising Wildlife Trade Market Supply-Demand Dynamics. <i>PLoS ONE</i> , 2016, 11, e0162972.	2.5	43
170	The role of bushmeat in a West African agricultural landscape. <i>Oryx</i> , 2015, 49, 643-651.	1.0	21
171	Catastrophe and hope for the saiga. <i>Oryx</i> , 2015, 49, 577-577.	1.0	16
172	Long-term spatio-temporal changes in a West African bushmeat trade system. <i>Conservation Biology</i> , 2015, 29, 1446-1457.	4.7	19
173	Profiling unauthorized natural resource users for better targeting of conservation interventions. <i>Conservation Biology</i> , 2015, 29, 1636-1646.	4.7	41
174	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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