Eleanor J Milner-Gulland

List of Publications by Year in descending order

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377 papers

19,869 citations

71
h-index

19190

423 all docs

423 docs citations

times ranked

423

18541 citing authors

g-index

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

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19	Evaluating the impact of Warrior Watch: Behaviour change to promote human-lion coexistence. Biological Conservation, 2022, 271, 109571.	4.1	1
20	Predicting the impacts of land management for sustainable development on depression risk in a Ugandan case study. Scientific Reports, 2022, 12 , .	3.3	2
21	Using mixed methods to understand sensitive wildlife poisoning behaviours in northern Cambodia. Oryx, 2021, 55, 889-902.	1.0	4
22	Estimating hunting prevalence and reliance on wild meat in Cambodia's Eastern Plains. Oryx, 2021, 55, 878-888.	1.0	11
23	Ranger perceptions of, and engagement with, monitoring of elephant poaching. People and Nature, 2021, 3, 148-161.	3.7	9
24	Understanding Traditional Chinese Medicine to strengthen conservation outcomes. People and Nature, 2021, 3, 115-128.	3.7	32
25	Three Key considerations for biodiversity conservation in multilateral agreements. Conservation Letters, 2021, 14, e12764.	5.7	6
26	Four steps for the Earth: mainstreaming the post-2020 global biodiversity framework. One Earth, 2021, 4, 75-87.	6.8	65
27	The suggestion that landscapes should contain 40% of forest cover lacks evidence and is problematic. Ecology Letters, 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. Frontiers in Ecology and Evolution, 2021, 9, .	2.2	20
29	Using theory and evidence to design behaviourÂchange interventions for reducingÂunsustainable wildlife consumption. People and Nature, 2021, 3, 469-483.	3.7	9
30	Evaluating a large-scale online behaviour change intervention aimed at wildlife product consumers in Singapore. PLoS ONE, 2021, 16, e0248144.	2.5	7
31	Complex interactions between commercial and noncommercial drivers of illegal trade for a threatened felid. Animal Conservation, 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. Frontiers in Ecology and Evolution, 2021, 9, .	2.2	19
33	A metric for spatially explicit contributions to science-based species targets. Nature Ecology and Evolution, 2021, 5, 836-844.	7.8	61
34	Investigating the risks of removing wild meat from global food systems. Current Biology, 2021, 31, 1788-1797.e3.	3.9	41
35	Who eats wild meat? Profiling consumers in Ho Chi Minh City, Vietnam. People and Nature, 2021, 3, 700-710.	3.7	5
36	Bycatch levies could reconcile trade-offs between blue growth and biodiversity conservation. Nature Ecology and Evolution, 2021, 5, 715-725.	7.8	14

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37	Setting robust biodiversity goals. Conservation Letters, 2021, 14, e12816.	5 . 7	23
38	Prevalence and characteristics of illegal jaguar trade in northâ€western Bolivia. Conservation Science and Practice, 2021, 3, e444.	2.0	12
39	Delivering behavioural change at scale: What conservation can learn from other fields. Biological Conservation, 2021, 257, 109092.	4.1	22
40	The global conservation movement is divided but not diverse: reflections on 2020. Oryx, 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. Journal of Applied Ecology, 2021, 58, 1838-1853.	4.0	10
42	Testing a global standard for quantifying species recovery and assessing conservation impact. Conservation Biology, 2021, 35, 1833-1849.	4.7	51
43	Estimating economic losses to smallâ€scale fishers from shark conservation: A hedonic price analysis. Conservation Science and Practice, 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. Annual Review of Environment and Resources, 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. People and Nature, 2021, 3, 1064.	3.7	5
46	Using locally available fertilisers to enhance the yields of swidden farmers in Papua New Guinea. Agricultural Systems, 2021, 192, 103089.	6.1	7
47	A dynamic simulation model to support reduction in illegal trade within legal wildlife markets. Conservation Biology, 2021, , .	4.7	3
48	Combining simulation and empirical data to explore the scope for social network interventions in conservation. Biological Conservation, 2021, 261, 109292.	4.1	2
49	Building robust, practicable counterfactuals and scenarios to evaluate the impact of species conservation interventions using inferential approaches. Biological Conservation, 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. Frontiers in Veterinary Science, 2021, 8, 714241.	2.2	7
51	Conservation and the rights of Indigenous peoples and local communities: looking forwards. Oryx, 2021, 55, 641-642.	1.0	3
52	IUCN launches Green Status of Species: a new standard for species recovery. Oryx, 2021, 55, 651-652.	1.0	4
53	Use of evidence for decisionâ€making by conservation practitioners in the illegal wildlife trade. People and Nature, 2021, 3, 1110.	3.7	O
54	Local disconnects in global discoursesâ€"The unintended consequences of marine mammal protection on smallâ€scale fishers. Conservation Letters, 2021, 14, e12835.	5.7	7

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55	A framework for assessing and intervening in markets driving unsustainable wildlife use. Science of the Total Environment, 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. Conservation and Society, 2021, 19, 150.	0.8	3
57	Product attributes affecting the substitutability of saiga horn drinks among young adult consumers in Singapore. Conservation Science and Practice, 2021, 3, e567.	2.0	2
58	Assessing information-sharing networks within small-scale fisheries and the implications for conservation interventions. Royal Society Open Science, 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. Oryx, 2020, 54, 90-100.	1.0	20
60	The illegal pet trade is driving Madagascar's ploughshare tortoise to extinction. Oryx, 2020, 54, 188-196.	1.0	19
61	Assessing ecological function in the context of species recovery. Conservation Biology, 2020, 34, 561-571.	4.7	35
62	Net positive outcomes for nature. Nature Ecology and Evolution, 2020, 4, 4-7.	7.8	52
63	Incorporating local nature-based cultural values into biodiversity No Net Loss strategies. World Development, 2020, 128, 104858.	4.9	14
64	Building sustainability into the Belt and Road Initiative's Traditional Chinese Medicine trade. Nature Sustainability, 2020, 3, 96-100.	23.7	39
65	Biodiversity means business: Reframing global biodiversity goals for the private sector. Conservation Letters, 2020, 13, e12690.	5.7	38
66	The mitigation hierarchy for sharks: A riskâ€based framework for reconciling tradeâ€offs between shark conservation and fisheries objectives. Fish and Fisheries, 2020, 21, 269-289.	5.3	42
67	A framework for evaluating the impact of the IUCN Red List of threatened species. Conservation Biology, 2020, 34, 632-643.	4.7	88
68	Characteristics of, and uncertainties about, illegal jaguar trade in Belize and Guatemala. Biological Conservation, 2020, 250, 108765.	4.1	11
69	Motivations for (nonâ€)compliance with conservation rules by smallâ€scale resource users. Conservation Letters, 2020, 13, e12725.	5.7	56
70	Mitigation of Elasmobranch Bycatch in Trawlers: A Case Study in Indian Fisheries. Frontiers in Marine Science, 2020, 7, .	2.5	26
71	Beyond banning wildlife trade: COVID-19, conservation and development. World Development, 2020, 136, 105121.	4.9	117
72	A synthesis of (nonâ€)compliance theories with applications to smallâ€scale fisheries research and practice. Fish and Fisheries, 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. Business Strategy and the Environment, 2020, 29, 3303-3313.	14.3	39
74	Strategic advertising of online news articles as an intervention to influence wildlife product consumers. Conservation Science and Practice, 2020, 2, e272.	2.0	14
7 5	A scoping review of celebrity endorsement in environmental campaigns and evidence for its effectiveness. Conservation Science and Practice, 2020, 2, e261.	2.0	28
76	COVID-19, Systemic Crisis, and Possible Implications for the Wild Meat Trade in Sub-Saharan Africa. Environmental and Resource Economics, 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. Biological Conservation, 2020, 247, 108581.	4.1	11
79	Challenging assumptions: the gendered nature of mosquito net fishing and the implications for management. Gender, Technology and Development, 2020, 24, 66-88.	1.4	3
80	Making Messy Data Work for Conservation. One Earth, 2020, 2, 455-465.	6.8	51
81	A Mitigation Hierarchy Approach for Managing Sea Turtle Captures in Small-Scale Fisheries. Frontiers in Marine Science, 2020, 7, .	2.5	21
82	Evaluating elicited judgments of turtle captures for dataâ€limited fisheries management. Conservation Science and Practice, 2020, 2, e181.	2.0	4
83	Rangers and modellers collaborate to build and evaluate spatial models of African elephant poaching. Biological Conservation, 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. Global Ecology and Conservation, 2020, 22, e00953.	2.1	21
85	Ethical considerations when conservation research involves people. Conservation Biology, 2020, 34, 925-933.	4.7	60
86	To Achieve a Sustainable Blue Future, Progress Assessments Must Include Interdependencies between the Sustainable Development Goals. One Earth, 2020, 2, 161-173.	6.8	77
87	Twenty priorities for future social-ecological research on climate resilience. Environmental Research Letters, 2020, 15, 105006.	5.2	10
88	Modelling parameter uncertainty reveals bushmeat yields versus survival trade-offs in heavily-hunted duiker Cephalophus spp PLoS ONE, 2020, 15, e0234595.	2.5	2
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91	Title is missing!. , 2020, 15, e0234595.		O
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93	No net loss for people and biodiversity. Conservation Biology, 2019, 33, 76-87.	4.7	63
94	Using conservation science to advance corporate biodiversity accountability. Conservation Biology, 2019, 33, 307-318.	4.7	58
95	Illegal Wildlife Trade: Scale, Processes, and Governance. Annual Review of Environment and Resources, 2019, 44, 201-228.	13.4	148
96	Ten tips for developing interdisciplinary socio-ecological researchers. Socio-Ecological Practice Research, 2019, 1, 149-161.	1.9	85
97	Spatial conservation planning with ecological and economic feedback effects. Biological Conservation, 2019, 237, 308-316.	4.1	3
98	Improving Environmental Interventions by Understanding Information Flows. Trends in Ecology and Evolution, 2019, 34, 1034-1047.	8.7	42
99	Integrating models of human behaviour between the individual and population levels to inform conservation interventions. Philosophical Transactions of the Royal Society B: Biological Sciences, 2019, 374, 20180053.	4.0	15
100	Evidence to action: research to address illegal wildlife trade. Oryx, 2019, 53, 411-411.	1.0	0
101	Opportunistic bacteria and mass mortality in ungulates: lessons from an extreme event. Ecosphere, 2019, 10, e02671.	2.2	14
102	Net Gain: Seeking Better Outcomes for Local People when Mitigating Biodiversity Loss from Development. One Earth, 2019, 1, 195-201.	6.8	24
103	Using historical and palaeoecological data to inform ambitious species recovery targets. Philosophical Transactions of the Royal Society B: Biological Sciences, 2019, 374, 20190297.	4.0	36
104	Saiga horn user characteristics, motivations, and purchasing behaviour in Singapore. PLoS ONE, 2019, 14, e0222038.	2.5	32
105	The neglected complexities of shark fisheries, and priorities for holistic risk-based management. Ocean and Coastal Management, 2019, 182, 104994.	4.4	64
106	A manifesto for predictive conservation. Biological Conservation, 2019, 237, 12-18.	4.1	36
107	A Framework for Assessing Impacts of Wild Meat Hunting Practices in the Tropics. Human Ecology, 2019, 47, 449-464.	1.4	19
108	Local people's preferences for biodiversity offsets to achieve â€no net loss†for economic developments. Biological Conservation, 2019, 236, 162-170.	4.1	15

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109	Inadequacies in establishing <scp>CITES</scp> trade bans. Frontiers in Ecology and the Environment, 2019, 17, 199-200.	4.0	23
110	A pan-Arctic assessment of the status of marine social-ecological systems. Regional Environmental Change, 2019, 19, 293-308.	2.9	20
111	Understanding complex drivers of wildlife crime to design effective conservation interventions. Conservation Biology, 2019, 33, 1296-1306.	4.7	56
112	Investigating Perceptions of Land Issues in a Threatened Landscape in Northern Cambodia. Sustainability, 2019, 11, 5881.	3.2	5
113	Detecting deterrence from patrol data. Conservation Biology, 2019, 33, 665-675.	4.7	12
114	Conserving a globally threatened species in a semi-natural, agrarian landscape. Oryx, 2019, 53, 181-191.	1.0	15
115	Attitudes to illegal behaviour and conservation in western Tanzania. Oryx, 2019, 53, 513-522.	1.0	10
116	Hunting of mammal species in protected areas of the southern Bahian Atlantic Forest, Brazil. Oryx, 2019, 53, 687-697.	1.0	17
117	Evaluating impacts of training in conservation: a case study in Mauritius. Oryx, 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. Tropical Conservation Science, 2018, 11, 194008291775350.	1.2	32
119	Translating the terrestrial mitigation hierarchy to marine megafauna byâ€catch. Fish and Fisheries, 2018, 19, 547-561.	5.3	32
120	Experimental estimation of snare detectability for robust threat monitoring. Ecology and Evolution, 2018, 8, 1778-1785.	1.9	18
121	The use, and usefulness, of spatial conservation prioritizations. Conservation Letters, 2018, 11, e12459.	5.7	63
122	Quantifying species recovery and conservation success to develop an IUCN Green List of Species. Conservation Biology, 2018, 32, 1128-1138.	4.7	167
123	Saigas on the brink: Multidisciplinary analysis of the factors influencing mass mortality events. Science Advances, 2018, 4, eaao2314.	10.3	92
124	Exploring trade-offs between development and conservation outcomes in Northern Cambodia. Land Use Policy, 2018, 71, 431-444.	5.6	34
125	Exploring saiga horn consumption in Singapore. Oryx, 2018, 52, 736-743.	1.0	18
126	Evaluating the Design of Behavior Change Interventions: A Case Study of Rhino Horn in Vietnam. Conservation Letters, 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. Biological Conservation, 2018, 217, 75-82.	4.1	27
128	Assessing Medium-term Impacts of Conservation Interventions on Local Livelihoods in Northern Cambodia. World Development, 2018, 101, 202-218.	4.9	30
129	Documenting and tackling the illegal wildlife trade: change and continuity over 40 years. Oryx, 2018, 52, 597-598.	1.0	11
130	Evaluating the ecological and social targeting of a compensation scheme in Bangladesh. PLoS ONE, 2018, 13, e0197809.	2.5	12
131	Developing a frame of reference for fisheries management and conservation interventions. Fisheries Research, 2018, 208, 296-308.	1.7	4
132	Remembering Dr. Ben Collen, an exemplary conservation biologist. Conservation Biology, 2018, 32, 1473-1475.	4.7	0
133	Defining and delivering resilient ecological networks: Nature conservation in England. Journal of Applied Ecology, 2018, 55, 2537-2543.	4.0	56
134	A Global Mitigation Hierarchy for Nature Conservation. BioScience, 2018, 68, 336-347.	4.9	143
135	& amp; #8220; Living a good life & amp; #8221;: conceptualizations of well-being in a conservation context in Cambodia. Ecology and Society, 2018, 23, .	2.3	29
136	The use of mosquito nets in fisheries: A global perspective. PLoS ONE, 2018, 13, e0191519.	2.5	38
137	Navigating uncertainty in environmental composite indicators. Ecological Indicators, 2017, 75, 268-278.	6.3	95
138	Embracing uncertainty in applied ecology. Journal of Applied Ecology, 2017, 54, 2063-2068.	4.0	94
139	Monitoring local well-being in environmental interventions: a consideration of practical trade-offs. Oryx, 2017, 51, 68-76.	1.0	21
140	Evaluating the impacts of conservation interventions on human well-being: guidance for practitioners. Oryx, 2017, 51, 14-15.	1.0	10
141	Don't forget to look down–Âcollaborative approaches to predator conservation. Biological Reviews, 2017, 92, 2157-2163.	10.4	157
142	Social and Ecological Characteristics of an Expanding Natural Resource Industry: Aloe Harvesting in South Africa. Economic Botany, 2017, 71, 58-74.	1.7	7
143	Historical range, extirpation and prospects for reintroduction of saigas in China. Scientific Reports, 2017, 7, 44200.	3.3	9
144	Pastoralists as Optimal Foragers? Reoccupation and Site Selection in the Deserts of Post-Soviet Kazakhstan. Human Ecology, 2017, 45, 5-21.	1.4	15

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145	Planetary boundaries for a blue planet. Nature Ecology and Evolution, 2017, 1, 1625-1634.	7.8	139
146	Mosquito Net Use in an Artisanal East African Fishery. Conservation Letters, 2017, 10, 451-459.	5.7	20
147	Breaking the deadlock on ivory. Science, 2017, 358, 1378-1381.	12.6	50
148	An interdisciplinary review of current and future approaches to improving human–predator relations. Conservation Biology, 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. PLoS ONE, 2017, 12, e0174758.	2.5	8
150	Drivers of coral reef marine protected area performance. PLoS ONE, 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. Conservation Letters, 2016, 9, 429-437.	5.7	44
153	Drivers of the Distribution of Fisher Effort at Lake Alaotra, Madagascar. Human Ecology, 2016, 44, 105-117.	1.4	13
154	Payments for ecosystem services in developing world fisheries. Fish and Fisheries, 2016, 17, 839-859.	5.3	49
155	Approaches Used to Evaluate the Social Impacts of Protected Areas. Conservation Letters, 2016, 9, 327-333.	5.7	57
156	Global Biodiversity Indicators Reflect the Modeled Impacts of Protected Area Policy Change. Conservation Letters, 2016, 9, 14-20.	5.7	24
157	Predicting responses to conservation interventions through scenarios: A Cambodian case study. Biological Conservation, 2016, 204, 403-410.	4.1	22
158	Investigating determinants of compliance with wildlife protection laws: bird persecution in Portugal. European Journal of Wildlife Research, 2016, 62, 93-101.	1.4	35
159	Persistent and novel threats to the biodiversity of Kazakhstan's steppes and semi-deserts. Biodiversity and Conservation, 2016, 25, 2521-2541.	2.6	50
160	Unintended Feedbacks: Challenges and Opportunities for Improving Conservation Effectiveness. Conservation Letters, 2016, 9, 316-326.	5.7	73
161	Reframing the concept of alternative livelihoods. Conservation Biology, 2016, 30, 7-13.	4.7	123
162	A pastoral frontier: From chaos to capitalism and the re-colonisation of the Kazakh rangelands. Journal of Arid Environments, 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. Biological Conservation, 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. Agricultural Systems, 2016, 143, 169-182.	6.1	17
165	Horseflies, wolves and wells: biophysical and socio-economic factors influencing livestock distribution in Kazakhstan's rangelands. Land Use Policy, 2016, 52, 392-409.	5.6	25
166	Governing open access: livestock distributions and institutional control in the Karakum Desert of Turkmenistan. Land Use Policy, 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. Oryx, 2016, 50, 257-264.	1.0	29
168	Border Security Fencing and Wildlife: The End of the Transboundary Paradigm in Eurasia?. PLoS Biology, 2016, 14, e1002483.	5.6	121
169	Characterising Wildlife Trade Market Supply-Demand Dynamics. PLoS ONE, 2016, 11, e0162972.	2.5	43
170	The role of bushmeat in a West African agricultural landscape. Oryx, 2015, 49, 643-651.	1.0	21
171	Catastrophe and hope for the saiga. Oryx, 2015, 49, 577-577.	1.0	16
172	Long-term spatio-temporal changes in a West African bushmeat trade system. Conservation Biology, 2015, 29, 1446-1457.	4.7	19
173	Profiling unauthorized natural resource users for better targeting of conservation interventions. Conservation Biology, 2015, 29, 1636-1646.	4.7	41
174	Guiding principles for evaluating the impacts of conservation interventions on human well-being. Philosophical Transactions of the Royal Society B: Biological Sciences, 2015, 370, 20150103.	4.0	122
175	Fishing for Space: Fine-Scale Multi-Sector Maritime Activities Influence Fisher Location Choice. PLoS ONE, 2015, 10, e0116335.	2.5	19
176	Quantifying the Short-Term Costs of Conservation Interventions for Fishers at Lake Alaotra, Madagascar. PLoS ONE, 2015, 10, e0129440.	2.5	9
177	Detecting abundance trends under uncertainty: the influence of budget, observation error and environmental change. Animal Conservation, 2015, 18, 331-340.	2.9	11
178	Creating a frame of reference for conservation interventions. Land Use Policy, 2015, 49, 273-286.	5.6	13
179	Impact of payments for environmental services and protected areas on local livelihoods and forest conservation in northern Cambodia. Conservation Biology, 2015, 29, 78-87.	4.7	110
180	Being smart about SMART environmental targets. Science, 2015, 347, 1075-1076.	12.6	81

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181	The research–implementation gap: how practitioners and researchers from developing countries perceive the role of peer-reviewed literature in conservation science. Oryx, 2015, 49, 80-87.	1.0	56
182	Second-guessing uncertainty: Scenario planning for management of the Indian Ocean tuna purse seine fishery. Marine Policy, 2015, 62, 169-177.	3.2	6
183	Exploring stakeholder perceptions of conservation outcomes from alternative income generating activities in Tanzanian villages adjacent to Eastern Arc Mountain forests. Biological Conservation, 2015, 191, 20-28.	4.1	10
184	A stated preference investigation of household demand for illegally hunted bushmeat in the <scp>S</scp> erengeti, <scp>T</scp> anzania. Animal Conservation, 2015, 18, 377-386.	2.9	9
185	Synthesising bushmeat research effort in West and Central Africa: A new regional database. Biological Conservation, 2015, 181, 199-205.	4.1	87
186	A tale of two villages: An investigation of conservation-driven land tenure reform in a Cambodian Protection Forest. Land Use Policy, 2015, 43, 186-196.	5.6	29
187	A framework for evaluating the effectiveness of conservation attention at the species level. Oryx, 2015, 49, 481-491.	1.0	16
188	The role of hunting in village livelihoods in the Ashanti region, Ghana. South African Journal of Economic and Management Sciences, 2014, 10, 457-469.	0.9	8
189	Managing social–ecological systems under uncertainty: implementation in the real world. Ecology and Society, 2014, 19, .	2.3	25
190	Quantifying habitat impacts of natural gas infrastructure to facilitate biodiversity offsetting. Ecology and Evolution, 2014, 4, 79-90.	1.9	28
191	Tropical crops: Cautious optimism—Response. Science, 2014, 346, 928-928.	12.6	1
192	Hunting Down the Chimera of Multiple Disciplinarity in Conservation Science. Conservation Biology, 2014, 28, 22-32.	4.7	92
193	Data-poor management of African lion hunting using a relative index of abundance. Proceedings of the National Academy of Sciences of the United States of America, 2014, 111, 539-543.	7.1	13
194	The potential impacts of changes in bear hunting policy for hunting organisations in Croatia. European Journal of Wildlife Research, 2014, 60, 85-97.	1.4	54
195	Accounting for the Impact of Conservation on Human Wellâ€Being. Conservation Biology, 2014, 28, 1160-1166.	4.7	94
196	Why model assumptions matter for natural resource management: interactions between model structure and life histories in fishery models. Journal of Applied Ecology, 2014, 51, 632-641.	4.0	9
197	FORUM: Robust study design is as important on the social as it is on the ecological side of applied ecological research. Journal of Applied Ecology, 2014, 51, 1479-1485.	4.0	60
198	Importance of Baseline Specification in Evaluating Conservation Interventions and Achieving No Net Loss of Biodiversity. Conservation Biology, 2014, 28, 799-809.	4.7	141

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