

Advances in Measuring the Environmental and Social In

Annual Review of Environment and Resources

39, 495-517

DOI: [10.1146/annurev-environ-101813-013230](https://doi.org/10.1146/annurev-environ-101813-013230)

Citation Report

#	ARTICLE	IF	CITATIONS
1	Implications of heterogeneous impacts of protected areas on deforestation and poverty. <i>Philosophical Transactions of the Royal Society B: Biological Sciences</i> , 2015, 370, 20140272.	1.8	47
2	Making parks make a difference: poor alignment of policy, planning and management with protected-area impact, and ways forward. <i>Philosophical Transactions of the Royal Society B: Biological Sciences</i> , 2015, 370, 20140280.	1.8	133
3	What evidence exists on the impact of governance type on the conservation effectiveness of forest protected areas? Knowledge base and evidence gaps. <i>Environmental Evidence</i> , 2015, 4, .	1.1	48
4	Measuring the difference made by conservation initiatives: protected areas and their environmental and social impacts. <i>Philosophical Transactions of the Royal Society B: Biological Sciences</i> , 2015, 370, 20140270.	1.8	100
5	The importance of national political context to the impacts of international conservation aid: evidence from the W National Parks of Benin and Niger. <i>Environmental Research Letters</i> , 2015, 10, 115001.	2.2	17
6	Estimating the effect of plantations on pine invasions in protected areas: a case study from South Africa. <i>Journal of Applied Ecology</i> , 2015, 52, 110-118.	1.9	29
7	Clear consideration of costs, condition and conservation benefits yields better planning outcomes. <i>Biological Conservation</i> , 2015, 191, 716-727.	1.9	35
8	Through what mechanisms do protected areas affect environmental and social outcomes?. <i>Philosophical Transactions of the Royal Society B: Biological Sciences</i> , 2015, 370, 20140267.	1.8	71
9	Payments for ecosystem services in the tropics: a closer look at effectiveness and equity. <i>Current Opinion in Environmental Sustainability</i> , 2015, 14, 150-162.	3.1	119
10	Estimating the impacts of conservation on ecosystem services and poverty by integrating modeling and evaluation. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2015, 112, 7420-7425.	3.3	96
11	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
12	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
13	Do protected areas reduce blue carbon emissions? A quasi-experimental evaluation of mangroves in Indonesia. <i>Ecological Economics</i> , 2015, 119, 127-135.	2.9	54
14	Using counterfactuals to evaluate the cost-effectiveness of controlling biological invasions. <i>Ecological Applications</i> , 2016, 26, 475-483.	1.8	30
15	Is international conservation aid enough?. <i>Environmental Research Letters</i> , 2016, 11, 021001.	2.2	2
16	Improving credibility and transparency of conservation impact evaluations through the partial identification approach. <i>Conservation Biology</i> , 2016, 30, 371-381.	2.4	7
17	Household livelihoods and conflict with wildlife in community-based conservation areas across northern Tanzania. <i>Oryx</i> , 2016, 50, 702-712.	0.5	52
18	Land Degradation, Desertification and Climate Change. , 0, , .		34

#	ARTICLE	IF	CITATIONS
19	Using practical and social information to influence flood adaptation behavior. <i>Water Resources Research</i> , 2016, 52, 6078-6093.	1.7	10
20	Mainstreaming Impact Evaluation in Nature Conservation. <i>Conservation Letters</i> , 2016, 9, 58-64.	2.8	275
21	What is the extent and distribution of evidence on effectiveness of systematic conservation planning around the globe? A systematic map protocol. <i>Environmental Evidence</i> , 2016, 5, .	1.1	11
22	Using perceptions as evidence to improve conservation and environmental management. <i>Conservation Biology</i> , 2016, 30, 582-592.	2.4	530
23	Evaluating the impact of ecosystem service assessments on decision-makers. <i>Environmental Science and Policy</i> , 2016, 64, 30-37.	2.4	46
24	Approaches and terminology for causal analysis in land systems science. <i>Journal of Land Use Science</i> , 2016, 11, 501-522.	1.0	150
25	Design Features and Project Age Contribute to Joint Success in Social, Ecological, and Economic Outcomes of Community-Based Conservation Projects. <i>Conservation Letters</i> , 2017, 10, 23-32.	2.8	33
26	Mixed policies give more options in multifunctional tropical forest landscapes. <i>Journal of Applied Ecology</i> , 2017, 54, 51-60.	1.9	57
27	Conditions influencing the adoption of effective anti-deforestation policies in South America's commodity frontiers. <i>Global Environmental Change</i> , 2017, 43, 1-14.	3.6	62
28	Decentralized Land Use Zoning Reduces Large-scale Deforestation in a Major Agricultural Frontier. <i>Ecological Economics</i> , 2017, 136, 30-40.	2.9	58
29	Building the evidence base for REDD+: Study design and methods for evaluating the impacts of conservation interventions on local well-being. <i>Global Environmental Change</i> , 2017, 43, 148-160.	3.6	61
30	The Effectiveness of Payments for Environmental Services. <i>World Development</i> , 2017, 96, 359-374.	2.6	315
31	The impact of shoreline stabilization on economic growth in small island developing states. <i>Journal of Environmental Economics and Management</i> , 2017, 86, 210-228.	2.1	10
32	Clarifying the landscape approach: A Letter to the Editor on "Integrated landscape approaches to managing social and environmental issues in the tropics". <i>Global Change Biology</i> , 2017, 23, 4453-4454.	4.2	21
33	How to recognize and measure the economic impacts of environmental regulation: The Sulphur Emission Control Area case. <i>Journal of Cleaner Production</i> , 2017, 154, 553-565.	4.6	31
34	Forest conservation incentives and deforestation in the Ecuadorian Amazon. <i>Environmental Conservation</i> , 2017, 44, 56-65.	0.7	77
35	Reductions in global biodiversity loss predicted from conservation spending. <i>Nature</i> , 2017, 551, 364-367.	13.7	254
36	Projecting the performance of conservation interventions. <i>Biological Conservation</i> , 2017, 215, 142-151.	1.9	31

#	ARTICLE	IF	CITATIONS
37	Conservation performance of different conservation governance regimes in the Peruvian Amazon. <i>Scientific Reports</i> , 2017, 7, 11318.	1.6	132
38	The Impact of Systematic Conservation Planning. <i>Annual Review of Environment and Resources</i> , 2017, 42, 677-697.	5.6	70
39	Tropical forest conservation: Developing without deforestation. <i>Nature Plants</i> , 2017, 3, 17120.	4.7	0
40	PES Impact and Leakages over Several Cohorts: The Case of the PSA-H in Yucatan, Mexico. <i>Land Economics</i> , 2017, 93, 230-257.	0.5	25
41	From displacement activities to evidence-informed decisions in conservation. <i>Biological Conservation</i> , 2017, 212, 337-348.	1.9	73
42	Impacts of Community Forest Management on Human Economic Well-Being across Madagascar. <i>Conservation Letters</i> , 2017, 10, 346-353.	2.8	47
43	Impacto socioeconómico del Programa Pago por Servicios Ambientales, modalidad reforestación, en el noroeste de Costa Rica. <i>Ambiente Y Desarrollo</i> , 2017, 21, 80.	0.1	0
44	Impact assessment of a marine and coastal protected area on fishing households through a counterfactual approach. A Senegalese case study (West Africa). <i>Ocean and Coastal Management</i> , 2018, 155, 113-125.	2.0	3
45	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
46	Measuring the impact of an entertainment-education intervention to reduce demand for bushmeat. <i>Animal Conservation</i> , 2018, 21, 324-331.	1.5	26
47	Identifying and detecting potentially adverse ecological outcomes associated with the release of gene-drive modified organisms. <i>Journal of Responsible Innovation</i> , 2018, 5, S139-S158.	2.3	43
48	Collective Rights-Based Fishery Management: A Path to Ecosystem-Based Fishery Management. <i>Annual Review of Resource Economics</i> , 2018, 10, 469-485.	1.5	26
49	Unintended consequences of conservation: Estimating the impact of protected areas on violence in Colombia. <i>Journal of Environmental Economics and Management</i> , 2018, 89, 46-70.	2.1	20
50	Challenges in Attributing Avoided Deforestation to Policies and Actors: Lessons From Provincial Forest Zoning in the Argentine Dry Chaco. <i>Ecological Economics</i> , 2018, 150, 346-352.	2.9	14
51	Meta-Analysis of Livelihood Impacts of Payments for Environmental Services Programmes in Developing Countries. <i>Ecological Economics</i> , 2018, 149, 48-61.	2.9	41
52	Does It Work for Biodiversity? Experiences and Challenges in the Evaluation of Social Marketing Campaigns. <i>Social Marketing Quarterly</i> , 2018, 24, 18-34.	0.9	46
53	Adaptive social impact management for conservation and environmental management. <i>Conservation Biology</i> , 2018, 32, 304-314.	2.4	66
54	Assessing the impact of conservation agreements on threatened fish species: a case study in the Colombian Amazon. <i>Oryx</i> , 2018, 52, 687-696.	0.5	3

#	ARTICLE	IF	CITATIONS
55	Exceptional responders in conservation. <i>Conservation Biology</i> , 2018, 32, 576-583.	2.4	12
56	Equity trade-offs in conservation decision making. <i>Conservation Biology</i> , 2018, 32, 294-303.	2.4	73
57	A Survey on Topics Rating for the Undergraduate and Diploma in Environmental Health. <i>SAGE Open</i> , 2018, 8, 215824401881104.	0.8	1
58	Toward Rigorous Telecoupling Causal Attribution: A Systematic Review and Typology. <i>Sustainability</i> , 2018, 10, 4426.	1.6	23
59	Using an integrated social-ecological analysis to detect effects of household herding practices on indicators of rangeland resilience in Mongolia. <i>Environmental Research Letters</i> , 2018, 13, 075010.	2.2	22
60	The effectiveness of public transit tax credits on commuting behaviour and the environment: Evidence from Canada. <i>Case Studies on Transport Policy</i> , 2018, 6, 651-662.	1.1	3
61	Smart decisions for the environment. <i>Pacific Conservation Biology</i> , 2018, 24, 251.	0.5	0
62	Revisiting "Success" and "Failure" of Marine Protected Areas: A Conservation Scientist Perspective. <i>Frontiers in Marine Science</i> , 2018, 5, .	1.2	174
63	Measuring Subjective Flood Resilience in Suburban Dakar: A Before-After Evaluation of the "Live with Water" Project. <i>Sustainability</i> , 2018, 10, 2135.	1.6	22
64	Research frontiers in community forest management. <i>Current Opinion in Environmental Sustainability</i> , 2018, 32, 119-125.	3.1	36
65	Impacts of forests on children's diet in rural areas across 27 developing countries. <i>Science Advances</i> , 2018, 4, eaat2853.	4.7	64
66	Policy mix: mess or merit?. <i>Journal of Environmental Economics and Policy</i> , 2019, 8, 32-47.	1.5	46
67	Forbidden fire: Does criminalising fire hinder conservation efforts in swidden landscapes of the Brazilian Amazon?. <i>Geographical Journal</i> , 2019, 185, 23-37.	1.6	40
68	Causal inference in coupled human and natural systems. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2019, 116, 5311-5318.	3.3	148
69	Ecotourism for Conservation?. <i>Annual Review of Environment and Resources</i> , 2019, 44, 229-253.	5.6	153
70	Barriers to the evaluation of systematic conservation plans: Insights from landmark Australian plans. <i>Biological Conservation</i> , 2019, 237, 70-80.	1.9	5
71	The ecological outcomes of biodiversity offsets under "no net loss" policies: A global review. <i>Conservation Letters</i> , 2019, 12, e12664.	2.8	108
72	Estimating the economic benefits and costs of highly protected marine protected areas. <i>Ecosphere</i> , 2019, 10, e02879.	1.0	27

#	ARTICLE	IF	CITATIONS
73	Impact evaluation and conservation outcomes in marine protected areas: A case study of the Great Barrier Reef Marine Park. <i>Biological Conservation</i> , 2019, 238, 108185.	1.9	7
74	Shortfalls in Conservation Evidence: Moving from Ecological Effects of Interventions to Policy Evaluation. <i>One Earth</i> , 2019, 1, 62-75.	3.6	34
75	Feedback effect of crop raiding in payments for ecosystem services. <i>Ambio</i> , 2019, 48, 732-740.	2.8	17
76	Conservation performance of tropical protected areas: How important is management?. <i>Conservation Letters</i> , 2019, 12, e12650.	2.8	31
77	Strategies for Managing Common Pool Natural Resources in Sub-Saharan Africa: A Review of Past Experience and Future Challenges. <i>Review of Environmental Economics and Policy</i> , 2019, 13, 207-226.	3.1	4
78	Experimental evaluation of the impact of a payment for environmental services program on deforestation. <i>Conservation Science and Practice</i> , 2019, 1, e8.	0.9	13
79	The role of property rights in shaping the effectiveness of protected areas and resisting forest loss in the Yucatan Peninsula. <i>PLoS ONE</i> , 2019, 14, e0215820.	1.1	20
80	Machine learning to analyze the social-ecological impacts of natural resource policy: insights from community forest management in the Indian Himalaya. <i>Environmental Research Letters</i> , 2019, 14, 024008.	2.2	29
81	Selection biases and spillovers from collective conservation incentives in the Peruvian Amazon. <i>Environmental Research Letters</i> , 2019, 14, 045004.	2.2	27
82	Telecoupling. , 2019, , .		20
83	Experimental evaluation of the impact of a payment for environmental services program on deforestation. <i>Conservation Science and Practice</i> , 2019, 1, e8.	0.9	12
84	Explanations in Telecoupling Research. , 2019, , 69-86.		4
85	Organization Science improves management effectiveness of Marine Protected Areas. <i>Journal of Environmental Management</i> , 2019, 240, 285-292.	3.8	23
86	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
87	The Holy Grail of biodiversity conservation management: Monitoring impact in projects and project portfolios. <i>Perspectives in Ecology and Conservation</i> , 2019, 17, 182-192.	1.0	24
88	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
89	Do static and dynamic marine protected areas that restrict pelagic fishing achieve ecological objectives?. <i>Ecosphere</i> , 2019, 10, e02968.	1.0	24
90	Assessing ecosystem service trade-offs and synergies: The need for a more mechanistic approach. <i>Ambio</i> , 2019, 48, 1116-1128.	2.8	137

#	ARTICLE	IF	CITATIONS
91	Self-selection into payments for ecosystem services programs. Proceedings of the National Academy of Sciences of the United States of America, 2019, 116, 5326-5333.	3.3	40
92	Family-forest owner decisions, landscape context, and landscape change. Landscape and Urban Planning, 2019, 188, 118-131.	3.4	14
93	Field evidence for positive certification outcomes on oil palm smallholder management practices in Colombia. Journal of Cleaner Production, 2020, 245, 118891.	4.6	36
94	Forest cover effects of payments for ecosystem services: Evidence from an impact evaluation in Brazil. Ecological Economics, 2020, 169, 106522.	2.9	25
95	Ecological and socioeconomic impacts of marine protected areas in the South Pacific: assessing the evidence base. Biodiversity and Conservation, 2020, 29, 349-380.	1.2	17
96	The impact of protected areas on the rural households' incomes in Ethiopia. Land Use Policy, 2020, 91, 104349.	2.5	17
97	Statistical matching for conservation science. Conservation Biology, 2020, 34, 538-549.	2.4	88
98	The maturation of ecosystem services: Social and policy research expands, but whither biophysically informed valuation?. People and Nature, 2020, 2, 1021-1060.	1.7	47
99	Effects of protected areas on welfare of local households: The case of Maasai Mara National Reserve in Kenya. People and Nature, 2020, 2, 856-867.	1.7	7
100	Freshwater fisheries conservation can increase biodiversity. PLoS ONE, 2020, 15, e0233775.	1.1	4
101	Adaptive management in context of MPAs: Challenges and opportunities for implementation. Journal for Nature Conservation, 2020, 56, 125864.	0.8	5
102	Forest Conservation: A Potential Nutrition-Sensitive Intervention in Low- and Middle-Income Countries. Frontiers in Sustainable Food Systems, 2020, 4, .	1.8	15
103	Ecological responses to blue water MPAs. PLoS ONE, 2020, 15, e0235129.	1.1	14
104	Evaluating how we evaluate success: Monitoring, evaluation and adaptive management in Payments for Watershed Services programs. Land Use Policy, 2020, 94, 104505.	2.5	16
105	Key considerations and challenges in the application of social network research for environmental decision making. Conservation Biology, 2020, 34, 733-742.	2.4	19
106	Mechanisms and impacts of an incentive-based conservation program with evidence from a randomized control trial. Conservation Biology, 2020, 34, 1076-1088.	2.4	17
107	Reconciling multiple counterfactuals when evaluating biodiversity conservation impact in social-ecological systems. Conservation Biology, 2021, 35, 510-521.	2.4	10
108	A decisional smart approach for the adoption of the IT green. Environment, Development and Sustainability, 2021, 23, 8857-8871.	2.7	4

#	ARTICLE	IF	CITATIONS
109	Beyond the barriers: An overview of mechanisms driving barriers to adaptation in Bangladesh. <i>Environmental Policy and Governance</i> , 2021, 31, 316-329.	2.1	5
110	Conservation and social outcomes of private protected areas. <i>Conservation Biology</i> , 2021, 35, 1098-1110.	2.4	25
111	What role should randomized control trials play in providing the evidence base for conservation?. <i>Oryx</i> , 2021, 55, 235-244.	0.5	21
112	A global review of the impact of forest property rights interventions on poverty. <i>Global Environmental Change</i> , 2021, 66, 102218.	3.6	23
113	Do integrated landscape approaches moderate climate impacts on livelihoods? A review of the evidence from agricultural landscapes. <i>Regional Environmental Change</i> , 2021, 21, 1.	1.4	2
114	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
115	Dynamic global monitoring needed to use restoration of forest cover as a climate solution. <i>Nature Climate Change</i> , 2021, 11, 366-368.	8.1	15
116	Range-wide assessment of the impact of China's nature reserves on giant panda habitat quality. <i>Science of the Total Environment</i> , 2021, 769, 145081.	3.9	22
117	Forests moderate the effectiveness of water treatment at reducing childhood diarrhea. <i>Environmental Research Letters</i> , 2021, 16, 064035.	2.2	4
118	Progress and pitfalls: A systematic review of the evidence for agricultural sustainability standards. <i>Ecological Indicators</i> , 2021, 125, 107490.	2.6	21
119	A global assessment of the impact of individual protected areas on preventing forest loss. <i>Science of the Total Environment</i> , 2021, 777, 145995.	3.9	29
120	Additionality and Leakage Resulting from PES Implementation? Evidence from the Ecuadorian Amazonia. <i>Forests</i> , 2021, 12, 906.	0.9	2
121	Incentive-based conservation in Peru: Assessing the state of six ongoing PES and REDD+ initiatives. <i>Land Use Policy</i> , 2021, 108, 105514.	2.5	12
123	Causal assumptions and causal inference in ecological experiments. <i>Trends in Ecology and Evolution</i> , 2021, 36, 1141-1152.	4.2	30
124	The mismeasure of conservation. <i>Trends in Ecology and Evolution</i> , 2021, 36, 808-821.	4.2	47
125	Inconsistent relationships among protection, benthic assemblage, habitat complexity and fish biomass in Mediterranean temperate rocky reefs. <i>Ecological Indicators</i> , 2021, 128, 107850.	2.6	10
126	Research frontiers on forests, trees, and poverty dynamics. <i>Forest Policy and Economics</i> , 2021, 131, 102554.	1.5	13
127	Benefits and costs of incentive-based forest conservation in the Peruvian Amazon. <i>Forest Policy and Economics</i> , 2021, 131, 102559.	1.5	5

#	ARTICLE	IF	CITATIONS
128	A framework for analysing contextual factors shaping forest-poverty dynamics. <i>Forest Policy and Economics</i> , 2021, 132, 102591.	1.5	13
129	Assessing the outcomes of implementing natural open space plans in a Global South city. <i>Landscape and Urban Planning</i> , 2021, 216, 104237.	3.4	5
130	A sustainable urban regeneration project to protect biodiversity. <i>Urban Ecosystems</i> , 2021, 24, 827-844.	1.1	6
131	Estimating the Counterfactual Impact of Conservation Programs on Land Cover Outcomes: The Role of Matching and Panel Regression Techniques. <i>PLoS ONE</i> , 2015, 10, e0141380.	1.1	74
132	The Effectiveness of Public Transit Subsidies on Ridership and the Environment: Evidence from Canada. <i>SSRN Electronic Journal</i> , 0, , .	0.4	2
133	An approach to the development of a national strategy for controlling invasive alien plant species: The case of <i>Parthenium hysterophorus</i> in South Africa. <i>Bothalia</i> , 2016, 46, .	0.2	25
134	Savings from Smart Thermostats with Energy Displays. <i>SSRN Electronic Journal</i> , 0, , .	0.4	0
135	Vers une prise en compte de la diversité des arrangements institutionnels et des pratiques dans l'analyse des paiements pour services environnementaux. <i>Développement Durable Et Territoires</i> , 2016, , .	0.0	5
137	Using a difference-in-differences and synthetic control approach to investigate the socioeconomic impacts of Oregon's marine reserves. <i>Ocean and Coastal Management</i> , 2021, 215, 105965.	2.0	3
138	The double fence: Overlapping institutions and deforestation in the Colombian Amazon. <i>Ecological Economics</i> , 2022, 193, 107274.	2.9	8
139	Transdisciplinary partnerships for sustainability: an evaluation guide. <i>Sustainability Science</i> , 2022, 17, 955-967.	2.5	10
140	Applying a "fail-fast" approach to conservation in US agriculture. <i>Conservation Science and Practice</i> , 2022, 4, .	0.9	7
141	The role of different governance regimes in reducing native vegetation conversion and promoting regrowth in the Brazilian Amazon. <i>Biological Conservation</i> , 2022, 267, 109473.	1.9	11
143	On track to achieve no net loss of forest at Madagascar's biggest mine. <i>Nature Sustainability</i> , 2022, 5, 498-508.	11.5	12
144	An evaluation of the effectiveness of Critical Biodiversity Areas, identified through a systematic conservation planning process, to reduce biodiversity loss outside protected areas in South Africa. <i>Land Use Policy</i> , 2022, 115, 106044.	2.5	10
145	Impermanence and failure: the legacy of conservation-based payments in Sumatra, Indonesia. <i>Environmental Research Letters</i> , 2022, 17, 054015.	2.2	5
146	Potential conservation gains from improved protected area management in the Brazilian Amazon. <i>Biological Conservation</i> , 2022, 269, 109526.	1.9	6
147	Governance Innovations for forest ecosystem service provision " Insights from an EU-wide survey. <i>Environmental Science and Policy</i> , 2022, 132, 282-295.	2.4	19

#	ARTICLE	IF	CITATIONS
148	Zoos and amphibian conservation: Evaluating the impact of "The Year of The Frog" Campaign. <i>Zoo Biology</i> , 2021, , .	0.5	0
149	The evolving global plastics policy landscape: An inventory and effectiveness review. <i>Environmental Science and Policy</i> , 2022, 134, 34-45.	2.4	31
152	Does REDD+ Complement Law Enforcement? Evaluating Impacts of an Incipient Initiative in Madre de Dios, Peru. <i>Frontiers in Forests and Global Change</i> , 0, 5, .	1.0	2
153	Statistical considerations of nonrandom treatment applications reveal region-wide benefits of widespread post-fire restoration action. <i>Nature Communications</i> , 2022, 13, .	5.8	7
154	A global evaluation of the effectiveness of voluntary REDD+ projects at reducing deforestation and degradation in the moist tropics. <i>Conservation Biology</i> , 2022, 36, .	2.4	31
155	Socio-economic impacts of scaling back a massive payments for ecosystem services programme in China. <i>Nature Human Behaviour</i> , 2022, 6, 1218-1225.	6.2	8
156	Impacts of large-scale land acquisitions on smallholder agriculture and livelihoods in Tanzania. <i>Environmental Research Letters</i> , 2022, 17, 084019.	2.2	5
157	Counterfactual assessment of protected area avoided deforestation in Cambodia: Trends in effectiveness, spillover effects and the influence of establishment date. <i>Global Ecology and Conservation</i> , 2022, 38, e02228.	1.0	1
158	Do protected areas increase household income? Evidence from a Meta-Analysis. <i>World Development</i> , 2022, 159, 106024.	2.6	8
159	Quantifying drivers of change in social-ecological systems: land management impacts wildfire probability in forests of the western US. <i>Regional Environmental Change</i> , 2022, 22, .	1.4	3
160	Review of the approaches for assessing protected areas' effectiveness. <i>Environmental Impact Assessment Review</i> , 2023, 98, 106929.	4.4	9
161	Statistical matching for conservation science revisited: response to Schleicher et al. 2020. <i>Conservation Biology</i> , 2022, 36, .	2.4	4
162	Quantifying uncertainty about how interventions are assigned would improve impact evaluation in conservation: reply to Rasolofoson 2022. <i>Conservation Biology</i> , 2022, 36, .	2.4	2
163	Applying landscape-level principles to koala management in Australia: a comparative analysis. <i>Journal of Environmental Planning and Management</i> , 2024, 67, 542-563.	2.4	0
164	Does the Selective Erasure of Protected Areas Raise Deforestation in the Brazilian Amazon?. <i>Journal of the Association of Environmental and Resource Economists</i> , 2023, 10, 1121-1147.	1.0	4
165	Further evidence on social comparison and residential water use. <i>Water Resources and Economics</i> , 2023, 41, 100214.	0.9	1
167	The effects of temporally distinct light pollution from ships on nocturnal colony attendance in a threatened seabird. <i>Journal of Ornithology</i> , 2023, 164, 527-536.	0.5	2
168	Credit credibility threatens forests. <i>Science</i> , 2023, 380, 466-467.	6.0	5

#	ARTICLE	IF	CITATIONS
---	---------	----	-----------