

Are Socioeconomic Benefits of Restoration Adequately
Recent Papers (2000-2008) in*Restoration Ecology*

Restoration Ecology

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Citation Report

#	ARTICLE	IF	CITATIONS
1	An ecosystem approach to restoration and sustainable management of dry forest in southern Peru. <i>Kew Bulletin</i> , 2010, 65, 613-641.	0.4	24
2	How wide is the "knowing-doing" gap in invasion biology?. <i>Biological Invasions</i> , 2010, 12, 4065-4075.	1.2	105
3	Instrumentos legais podem contribuir para a restauração de florestas tropicais biodiversas. <i>Revista Arvore</i> , 2010, 34, 455-470.	0.5	64
4	What can and should be legalized in ecological restoration?. <i>Revista Arvore</i> , 2010, 34, 451-454.	0.5	12
5	Top 40 Priorities for Science to Inform US Conservation and Management Policy. <i>BioScience</i> , 2011, 61, 290-300.	2.2	123
6	Large-scale ecological restoration of high-diversity tropical forests in SE Brazil. <i>Forest Ecology and Management</i> , 2011, 261, 1605-1613.	1.4	276
7	Toward an Era of Restoration in Ecology: Successes, Failures, and Opportunities Ahead. <i>Annual Review of Ecology, Evolution, and Systematics</i> , 2011, 42, 465-487.	3.8	739
8	Restore, repair or reinvent: Options for sustainable landscapes in a changing climate. <i>Landscape and Urban Planning</i> , 2011, 100, 407-410.	3.4	49
9	Restoration of ecosystem services and biodiversity: conflicts and opportunities. <i>Trends in Ecology and Evolution</i> , 2011, 26, 541-549.	4.2	729
10	The Role of Botanic Gardens in the Science and Practice of Ecological Restoration. <i>Conservation Biology</i> , 2011, 25, no-no.	2.4	48
11	Restoring migratory salmonid populations in regulated rivers in the northernmost Baltic Sea area, Northern Finland - biological, technical and social challenges. <i>Journal of Applied Ichthyology</i> , 2011, 27, 45-52.	0.3	30
12	Engage the hodgepodge: management factors are essential when prioritizing areas for restoration and conservation action. <i>Diversity and Distributions</i> , 2011, 17, 1234-1238.	1.9	35
13	Impacts of invasive Australian acacias: implications for management and restoration. <i>Diversity and Distributions</i> , 2011, 17, 1015-1029.	1.9	316
14	Incorporating Socioeconomic Factors into Restoration: Implications from Industrially Harvested Peatlands. <i>Restoration Ecology</i> , 2011, 19, 559-563.	1.4	11
15	Shifting Restoration Policy to Address Landscape Change, Novel Ecosystems, and Monitoring. <i>Ecology and Society</i> , 2012, 17, .	1.0	52
16	What are the costs and benefits of biodiversity recovery in a highly polluted estuary?. <i>Water Research</i> , 2012, 46, 205-217.	5.3	46
17	Ecosystem service trends in basin-scale restoration initiatives: A review. <i>Journal of Environmental Management</i> , 2012, 111, 18-23.	3.8	53
18	Interactions between climate and habitat loss effects on biodiversity: a systematic review and meta-analysis. <i>Global Change Biology</i> , 2012, 18, 1239-1252.	4.2	519

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19	Plant invasions, restoration, and economics: Perspectives from South African fynbos. <i>Perspectives in Plant Ecology, Evolution and Systematics</i> , 2012, 14, 341-353.	1.1	35
20	Testing the Performance of Fourteen Native Tropical Tree Species in Two Abandoned Pastures of the Lacandon Rainforest Region of Chiapas, Mexico. <i>Restoration Ecology</i> , 2012, 20, 378-386.	1.4	48
21	Where is the Evidence for Assessing Evidence-Based Restoration? Comments on Ntshotsho et al. (2010). <i>Restoration Ecology</i> , 2012, 20, 7-9.	1.4	3
22	Restoration and Economics: A Union Waiting to Happen?. <i>Restoration Ecology</i> , 2012, 20, 10-17.	1.4	40
23	Improving Planting Stocks for the Brazilian Atlantic Forest Restoration through Community-Based Seed Harvesting Strategies. <i>Restoration Ecology</i> , 2012, 20, 704-711.	1.4	43
24	No Evidence-Based Restoration Without a Sound Evidence Base: A Reply to Guldmond et al.. <i>Restoration Ecology</i> , 2012, 20, 158-159.	1.4	0
25	Ecological restoration programs and payments for ecosystem services as integrated biophysical and socioeconomic processes—China's experience as an example. <i>Ecological Economics</i> , 2012, 73, 56-65.	2.9	67
26	Assessing the benefits and costs of dryland forest restoration in central Chile. <i>Journal of Environmental Management</i> , 2012, 97, 38-45.	3.8	31
27	An Evaluation of the Short-Term Progress of Restoration Combining Ecological Assessment and Public Perception. <i>Restoration Ecology</i> , 2013, 21, 75-85.	1.4	31
28	Establishing the links between economic development and the restoration of natural capital. <i>Current Opinion in Environmental Sustainability</i> , 2013, 5, 94-101.	3.1	33
29	Selecting ecological indicators to compare maintenance costs related to the compensation of damaged ecosystem services. <i>Ecological Indicators</i> , 2013, 29, 255-269.	2.6	27
30	Energy-based evaluation of system sustainability and ecosystem value of a large-scale constructed wetland in North China. <i>Environmental Monitoring and Assessment</i> , 2013, 185, 5595-5609.	1.3	10
31	Benefits of Investing in Ecosystem Restoration. <i>Conservation Biology</i> , 2013, 27, 1286-1293.	2.4	240
32	Enhancing the potential value of environmental services in urban wetlands: An agro-ecosystem approach. <i>Cities</i> , 2013, 31, 438-443.	2.7	15
33	The environmental cost to restore beach ecoservices. <i>Ecological Engineering</i> , 2013, 52, 182-190.	1.6	18
34	A conceptual framework for restoration of threatened plants: the effective model of American chestnut (<i>Castanea dentata</i>) reintroduction. <i>New Phytologist</i> , 2013, 197, 378-393.	3.5	165
35	Strengthening Landscape Ecology's Contribution to a Sustainable Environment. , 2013, , 21-35.		2
36	Do We Practice What We Preach? Goal Setting for Ecological Restoration. <i>Restoration Ecology</i> , 2013, 21, 312-319.	1.4	89

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37	Evaluating Ecological Restoration Success: A Review of the Literature. <i>Restoration Ecology</i> , 2013, 21, 537-543.	1.4	655
38	A systems approach to restoring degraded drylands. <i>Journal of Applied Ecology</i> , 2013, 50, 730-739.	1.9	129
39	The Economic and Employment Impacts of Forest and Watershed Restoration. <i>Restoration Ecology</i> , 2013, 21, 207-214.	1.4	48
40	A Social–Ecological System Approach to Analyze Stakeholders’ Interactions within a Large-Scale Rangeland Restoration Program. <i>Ecology and Society</i> , 2013, 18, .	1.0	41
41	Post-Faustmann Forest Resource Economics. , 2013, , .		8
42	The Challenges of Alleviating Poverty through Ecological Restoration: Insights from South Africa's "Working for Water" Program. <i>Restoration Ecology</i> , 2013, 21, 544-550.	1.4	24
43	From Polluter Pays to Provider Gets: Distribution of Rights and Costs under Payments for Ecosystem Services. <i>Ecology and Society</i> , 2013, 18, .	1.0	45
44	Restoration Enhances Wetland Biodiversity and Ecosystem Service Supply, but Results Are Context-Dependent: A Meta-Analysis. <i>PLoS ONE</i> , 2014, 9, e93507.	1.1	173
45	Restoration of natural capital: Mobilising private sector investment. <i>Development Southern Africa</i> , 2014, 31, 711-720.	1.1	5
46	Limited relevance of studying colonization in degraded areas for selecting framework species for ecosystem restoration. <i>Natureza A Conservacao</i> , 2014, 12, 134-137.	2.5	8
47	Afforestation or intense pasturing improve the ecological and economic value of abandoned tropical farmlands. <i>Nature Communications</i> , 2014, 5, 5612.	5.8	89
48	Land Use: Restoration and Rehabilitation. , 2014, , 139-147.		3
49	Ecosystem Changes Following Restoration of a Buckthorn-Invaded Woodland. <i>Restoration Ecology</i> , 2014, 22, 89-97.	1.4	13
50	Restoration of natural capital: A key strategy on the path to sustainability. <i>Ecological Engineering</i> , 2014, 65, 54-61.	1.6	54
51	Recovery of inland sand dune grasslands following the removal of alien pine plantation. <i>Biological Conservation</i> , 2014, 171, 52-60.	1.9	22
52	The economics of restoration: looking back and leaping forward. <i>Annals of the New York Academy of Sciences</i> , 2014, 1322, 35-47.	1.8	30
53	Restoration for the Future: Endpoints, Targets, and Indicators of Progress and Success. <i>Journal of Sustainable Forestry</i> , 2014, 33, S43-S65.	0.6	30
54	Contemporary forest restoration: A review emphasizing function. <i>Forest Ecology and Management</i> , 2014, 331, 292-323.	1.4	364

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55	Integrating ecosystem-service tradeoffs into environmental flows decisions for Baiyangdian Lake. <i>Ecological Engineering</i> , 2014, 71, 539-550.	1.6	37
56	Policy Language in Restoration Ecology. <i>Restoration Ecology</i> , 2014, 22, 1-4.	1.4	15
57	Improving restoration practice by deriving appropriate techniques from analysing the spatial organization of river networks. <i>Limnologica</i> , 2014, 45, 50-60.	0.7	12
58	Models from ecohydrology and hydrobiology can inform our human future. <i>Ecohydrology and Hydrobiology</i> , 2014, 14, 21-32.	1.0	7
59	Cultural Ecosystem Services and Popular Perceptions of the Benefits of an Ecological Restoration Project in the Brazilian Atlantic Forest. <i>Restoration Ecology</i> , 2014, 22, 65-71.	1.4	93
60	On the need of legal frameworks for assessing restoration projects success: new perspectives from So Paulo state (Brazil). <i>Restoration Ecology</i> , 2015, 23, 754-759.	1.4	80
61	Advances in restoration ecology: rising to the challenges of the coming decades. <i>Ecosphere</i> , 2015, 6, 1-25.	1.0	361
62	Implementing <sc>SDG</sc> 15: Can large-scale public programs help deliver biodiversity conservation, restoration and management, while assisting human development?. <i>Natural Resources Forum</i> , 2015, 39, 214-223.	1.8	21
63	Cost-effective ecological restoration. <i>Restoration Ecology</i> , 2015, 23, 800-810.	1.4	123
64	Social benefits of restoring historical ecosystems and fisheries: alewives in Maine. <i>Ecology and Society</i> , 2015, 20, .	1.0	25
65	Quantifying the impacts of ecological restoration on biodiversity and ecosystem services in agroecosystems: A global meta-analysis. <i>Agriculture, Ecosystems and Environment</i> , 2015, 202, 223-231.	2.5	185
66	Novel ecosystems and social-ecological resilience. <i>Landscape Ecology</i> , 2015, 30, 1363-1369.	1.9	36
67	Towards a research agenda for woodland expansion in Scotland. <i>Forest Ecology and Management</i> , 2015, 349, 149-161.	1.4	26
68	Defining and evaluating the ecological restoration economy. <i>Restoration Ecology</i> , 2015, 23, 209-219.	1.4	58
69	The renaissance of North American large rivers: synthesis of the special section. <i>Restoration Ecology</i> , 2015, 23, 139-142.	1.4	4
70	Restoring forests: What constitutes success in the twenty-first century?. <i>New Forests</i> , 2015, 46, 601-614.	0.7	135
71	What Managers Want From Invasive Species Research Versus What They Get. <i>Conservation Letters</i> , 2015, 8, 33-40.	2.8	47
72	Social success of in-stream habitat improvement: from fisheries enhancement to the delivery of multiple ecosystem services. <i>Ecology and Society</i> , 2016, 21, .	1.0	17

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74	Contribution of Forest Restoration to Rural Livelihoods and Household Income in Indonesia. <i>Sustainability</i> , 2016, 8, 835.	1.6	26
75	Land Degradation Neutrality: Will Africa Achieve It? Institutional Solutions to Land Degradation and Restoration in Africa. , 2016, , 61-95.		5
76	Interdisciplinary and multi-institutional higher learning: reflecting on a South African case study investigating complex and dynamic environmental challenges. <i>Current Opinion in Environmental Sustainability</i> , 2016, 19, 76-86.	3.1	18
77	The cost-effectiveness of agri-environment schemes for biodiversity conservation: A quantitative review. <i>Agriculture, Ecosystems and Environment</i> , 2016, 225, 184-191.	2.5	62
78	From land to sea: Governance-management lessons from terrestrial restoration research useful for developing and expanding social-ecological marine restoration. <i>Ocean and Coastal Management</i> , 2016, 133, 64-71.	2.0	20
79	Novel ecosystems: Challenges and opportunities for the Anthropocene. <i>Infrastructure Asset Management</i> , 2016, 3, 231-242.	1.2	13
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81	Incorporating natural regeneration in forest landscape restoration in tropical regions: synthesis and key research gaps. <i>Biotropica</i> , 2016, 48, 915-924.	0.8	47
82	Ecosystem services returned through seagrass restoration. <i>Restoration Ecology</i> , 2016, 24, 583-588.	1.4	67
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84	Challenges and Prospects for Scaling-up Ecological Restoration to Meet International Commitments: Colombia as a Case Study. <i>Conservation Letters</i> , 2016, 9, 213-220.	2.8	97
85	How economics can further the success of ecological restoration. <i>Conservation Biology</i> , 2017, 31, 261-268.	2.4	64
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87	Time, space, place, and the Bonn Challenge global forest restoration target. <i>Restoration Ecology</i> , 2017, 25, 903-911.	1.4	124
88	Public values and preference certainty for stream restoration in forested watersheds in Finland. <i>Water Resources and Economics</i> , 2017, 17, 56-66.	0.9	9
89	What motivates ecological restoration?. <i>Restoration Ecology</i> , 2017, 25, 832-843.	1.4	60
90	Four approaches to guide ecological restoration in Latin America. <i>Restoration Ecology</i> , 2017, 25, 156-163.	1.4	41

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91	An inventory of continental U.S. terrestrial candidate ecological restoration areas based on landscape context. <i>Restoration Ecology</i> , 2017, 25, 894-902.	1.4	11
92	Student Outcomes of Eco-Restoration Service-Learning Experiences in Urban Woodlands. <i>Journal of Experiential Education</i> , 2017, 40, 24-38.	0.6	9
93	Prioritizing Management of the Invasive Grass Common Reed (<i>Phragmites australis</i>) in Great Salt Lake Wetlands. <i>Invasive Plant Science and Management</i> , 2017, 10, 155-165.	0.5	10
94	Gauging policy-driven large-scale vegetation restoration programmes under a changing environment: Their effectiveness and socio-economic relationships. <i>Science of the Total Environment</i> , 2017, 607-608, 911-919.	3.9	48
95	Ecological restoration should be redefined for the twenty-first century. <i>Restoration Ecology</i> , 2017, 25, 668-673.	1.4	121
96	Examining the utility of river restoration approaches for flood mitigation and channel stability enhancement: a recent review. <i>Environmental Earth Sciences</i> , 2018, 77, 1.	1.3	36
97	Willingness to participate in the restoration of waters in an urban-rural setting: Local drivers and motivations behind environmental behavior. <i>Environmental Science and Policy</i> , 2018, 85, 11-18.	2.4	27
98	Combining ecosystem services assessment with structured decision making to support ecological restoration planning. <i>Environmental Management</i> , 2018, 62, 608-618.	1.2	33
99	The emergence of the social-ecological restoration concept. <i>Restoration Ecology</i> , 2018, 26, 404-410.	1.4	32
100	The socioeconomic factors that facilitate or constrain restoration management: Watershed rehabilitation and wet meadow (bofedal) restoration in the Bolivian Andes. <i>Journal of Environmental Management</i> , 2018, 209, 93-104.	3.8	5
101	Where and why does restoration happen? Ecological and sociopolitical influences on stream restoration in coastal California. <i>Biological Conservation</i> , 2018, 221, 219-227.	1.9	20
102	Ecological outcomes and popular perceptions of urban restored forests in Rio de Janeiro, Brazil. <i>Environmental Conservation</i> , 2018, 45, 155-162.	0.7	4
103	Marine ecosystem restoration and biodiversity offset. <i>Ecological Engineering</i> , 2018, 120, 585-594.	1.6	51
104	The business perspective in ecological restoration: issues and challenges. <i>Restoration Ecology</i> , 2018, 26, 381-390.	1.4	18
105	Recognizing Women Leaders in Fire Science: Revisited. <i>Fire</i> , 2018, 1, 45.	1.2	4
106	Economic Impacts of the Shortleaf-Bluestem Community Restoration Project. <i>Journal of Forestry</i> , 2018, 116, 505-512.	0.5	4
107	Economic evaluation of wetland restoration: a systematic review of the literature. <i>Restoration Ecology</i> , 2018, 26, 1120-1126.	1.4	20
108	Gaps and limitations in the use of restoration scenarios: a review. <i>Restoration Ecology</i> , 2018, 26, 1108-1119.	1.4	15

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110	Restoration planning for climate change mitigation and adaptation in the city of Durban, South Africa. <i>International Journal of Biodiversity Science, Ecosystem Services & Management</i> , 2018, 14, 132-144.	2.9	11
111	The ecology and economics of restoration: when, what, where, and how to restore ecosystems. <i>Ecology and Society</i> , 2018, 23, .	1.0	58
112	Status of and Perspectives on River Restoration in Europe: 310,000 Euros per Hectare of Restored River. <i>Sustainability</i> , 2018, 10, 129.	1.6	48
113	A Global Synthesis Reveals Gaps in Coastal Habitat Restoration Research. <i>Sustainability</i> , 2018, 10, 1040.	1.6	50
114	Recreational fishers' perceptions and behaviour towards cultural ecosystem services in response to the Nerbioi estuary ecosystem restoration. <i>Estuarine, Coastal and Shelf Science</i> , 2018, 208, 96-106.	0.9	20
115	Turning delivery of ecosystem services into a deliverable of ecosystem restoration. <i>Restoration Ecology</i> , 2018, 26, 1013-1016.	1.4	9
116	Conservation of disappearing cultural landscape's biodiversity: are people in Belarus willing to pay for wet grassland restoration?. <i>Wetlands Ecology and Management</i> , 2018, 26, 943-960.	0.7	12
117	Toward a social-ecological approach to ecological restoration: a look back at three decades of maritime clifftop restoration. <i>Restoration Ecology</i> , 2019, 27, 228-238.	1.4	1
118	Narratives Across Scales on Barriers and Strategies for Upscaling Forest Restoration: A Brazilian Case Study. <i>Forests</i> , 2019, 10, 530.	0.9	9
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120	Investing in natural capital and national security: A comparative review of restoration projects in South Africa. <i>Heliyon</i> , 2019, 5, e01765.	1.4	12
121	Monitoring attributes for ecological restoration in Latin America and the Caribbean region. <i>Restoration Ecology</i> , 2019, 27, 992-999.	1.4	17
122	Climate change and European rivers: An eco-hydromorphological perspective. <i>Ecohydrology</i> , 2019, 12, e2099.	1.1	29
123	Multidimensional training among Latin America's restoration professionals. <i>Restoration Ecology</i> , 2019, 27, 477-484.	1.4	16
124	Restoring to the future: Environmental, cultural, and management trade-offs in historical versus hybrid restoration of a highly modified ecosystem. <i>Conservation Letters</i> , 2019, 12, e12606.	2.8	22
125	An Integrated Perspective of Multiple Stressors in River Ecosystems From the Catchment to the Continental Scale. , 2019, , 353-374.		2
126	Influence of the Organization of Actors in the Ecological Outcomes of Investment in Restoration of Biodiversity. <i>Ecological Economics</i> , 2019, 157, 71-79.	2.9	5

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127	An evaluation of Scottish woodland grant schemes using site suitability modelling. <i>Land Use Policy</i> , 2019, 80, 309-317.	2.5	5
128	Mainstreaming of ecosystem services as a rationale for ecological restoration in Australia. <i>Ecosystem Services</i> , 2019, 35, 79-86.	2.3	19
129	A cultural approach to wetlands restoration to assess its public acceptance. <i>Restoration Ecology</i> , 2019, 27, 626-637.	1.4	20
130	Assessing the hydrologic impact of historical railroad embankments on wetland vegetation response in Canaan Valley, West Virginia: the value of high-resolution data. <i>Restoration Ecology</i> , 2020, 28, 51-62.	1.4	1
131	Ecological restoration in Brazilian biomes: Identifying advances and gaps. <i>Forest Ecology and Management</i> , 2020, 458, 117802.	1.4	87
132	Putting the pieces together: Integration for forest landscape restoration implementation. <i>Land Degradation and Development</i> , 2020, 31, 419-429.	1.8	48
133	To what extent can mine rehabilitation restore recreational use of forest land? Learning from 50 years of practice in southwest Australia. <i>Land Use Policy</i> , 2020, 90, 104290.	2.5	16
134	Social Participation in Forest Restoration Projects: Insights from a National Assessment in Mexico. <i>Human Ecology</i> , 2020, 48, 609-617.	0.7	21
135	Indicators of Coastal Wetlands Restoration Success: A Systematic Review. <i>Frontiers in Marine Science</i> , 2020, 7, .	1.2	42
136	Mapping Perceived Social Values to Support a Respondent-Defined Restoration Economy: Case Study in Southeastern Arizona, USA. <i>Air, Soil and Water Research</i> , 2020, 13, 117862212091331.	1.2	13
137	Forest Landscape Restoration—What Generates Failure and Success?. <i>Forests</i> , 2020, 11, 938.	0.9	73
138	Planning mine restoration through ecosystem services to enhance community engagement and deliver social benefits. <i>Restoration Ecology</i> , 2020, 28, 937-946.	1.4	13
139	Controlling invasive plant species in ecological restoration: A global review. <i>Journal of Applied Ecology</i> , 2020, 57, 1806-1817.	1.9	155
140	The impact of pastoral activities on animal biodiversity in Europe: A systematic review and meta-analysis. <i>Journal for Nature Conservation</i> , 2020, 56, 125863.	0.8	25
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142	Behavior change and sustainability of ecological restoration projects. <i>Restoration Ecology</i> , 2020, 28, 724-729.	1.4	6
143	The economic and cultural importance of cannabis production to a rural place. <i>Journal of Rural Studies</i> , 2020, 75, 1-8.	2.1	9
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146	Learning from scientific literature: Can indicators for measuring success be standardized in the ground-water restoration?. <i>Restoration Ecology</i> , 2020, 28, 519-531.	1.4	20
147	Predicting restoration outcomes based on organizational and ecological factors. <i>Restoration Ecology</i> , 2020, 28, 1201-1212.	1.4	12
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150	Challenges and opportunities for large-scale reforestation in the Eastern Amazon using native species. <i>Forest Ecology and Management</i> , 2020, 466, 118120.	1.4	34
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153	A biome-wide experiment to assess the effects of propagule size and treatment on the survival of <i>Portulacaria afra</i> (spekboom) truncheons planted to restore degraded subtropical thicket of South Africa. <i>PLoS ONE</i> , 2021, 16, e0250256.	1.1	8
154	Equity in ecosystem restoration. <i>Restoration Ecology</i> , 2021, 29, e13385.	1.4	28
155	Direct and indirect socio-economic benefits from ecological infrastructure interventions in the Western Cape, South Africa. <i>Restoration Ecology</i> , 2021, 29, e13423.	1.4	3
156	The Dilemma of Scale: competing imperatives for global restoration. <i>Restoration Ecology</i> , 2021, 29, e13408.	1.4	7
157	Analysis of long-term changes in inundation characteristics of near-natural temperate riparian habitats in the Lower Basin of the Biebrza Valley, Poland. <i>Journal of Hydrology: Regional Studies</i> , 2021, 36, 100844.	1.0	5
158	A meta-analysis of the ecological and economic outcomes of mangrove restoration. <i>Nature Communications</i> , 2021, 12, 5050.	5.8	79
159	Measuring the social changes from river restoration and dam removal. <i>Restoration Ecology</i> , 2022, 30, e13500.	1.4	4
161	Levers for alleviating poverty in forests. <i>Forest Policy and Economics</i> , 2021, 132, 102589.	1.5	9
162	The Effect of Fire and Rewetting on the Groundwater Level in Tropical Peatlands. , 2021, , 613-624.		0
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165	Habitat Suitability Modelling and Nature-Based Solutions: An Efficient Combination to Realise the Targets of Bonn Challenge and SDGs in South Asia. Disaster Resilience and Green Growth, 2020, , 347-364.	0.2	4
166	The Economic Contribution of Stewardship Contracting: Two Case Studies from the Mount Hood National Forest. Journal of Forestry, 2018, 116, 245-256.	0.5	6
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168	How to make complexity look simple? Conveying ecosystems restoration complexity for socio-economic research and public engagement. PLoS ONE, 2017, 12, e0181686.	1.1	14
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