

CITATION REPORT

List of articles citing

Benefits of investing in ecosystem restoration

DOI: 10.1111/cobi.12158
Conservation Biology, 2013, 27, 1286-93.

Source: <https://exaly.com/paper-pdf/55265258/citation-report.pdf>

Version: 2024-04-28

This report has been generated based on the citations recorded by exaly.com for the above article. For the latest version of this publication list, visit the link given above.

The third column is the impact factor (IF) of the journal, and the fourth column is the number of citations of the article.

#	Paper	IF	Citations
207	Restoration enhances wetland biodiversity and ecosystem service supply, but results are context-dependent: a meta-analysis. 2014 , 9, e93507		123
206	The economics of restoration: looking back and leaping forward. 2014 , 1322, 35-47		25
205	Hidden Costs of Passive Restoration. 2014 , 22, 284-287		101
204	Bioenergy and rural development: The role of agroforestry in a Tanzanian village economy. 2014 , 106, 155-166		17
203	Origins and genetic diversity among Atlantic salmon recolonizing upstream areas of a large South European river following restoration of connectivity and stocking. 2014 , 15, 1095-1109		7
202	The Services Provided by Marine Ecosystems: Economic Assessments and Their Usages. 2014 , 1-51		
201	Ecosystem approach for natural hazard mitigation of volcanic tephra in Iceland: building resilience and sustainability. 2015 , 78, 1669-1691		11
200	Widening gap between expectations and practice in Australian minesite rehabilitation. 2015 , 16, 186-195		54
199	On the need of legal frameworks for assessing restoration projects success: new perspectives from São Paulo state (Brazil). 2015 , 23, 754-759		63
198	Re-forestation restores native dominance in an island beetle fauna. 2015 , 23, 268-276		5
197	Quantifying the impacts of ecological restoration on biodiversity and ecosystem services in agroecosystems: A global meta-analysis. 2015 , 202, 223-231		140
196	More green infrastructure is required to maintain ecosystem services under current trends in land-use change in Europe. 2015 , 30, 517-534		121
195	Novel tradable instruments in the conservation of coral reefs, based on the coral gardening concept for reef restoration. 2015 , 162, 199-205		20
194	Optimal conservation outcomes require both restoration and protection. 2015 , 13, e1002052		128
193	Ecosystem services and poverty alleviation: A review of the empirical links. 2015 , 12, 137-147		131
192	Conservation. Committing to ecological restoration. 2015 , 348, 638-40		289
191	Managing Medusahead (<i>Taeniatherum caput-medusae</i>) on Rangeland: A Meta-Analysis of Control Effects and Assessment of Stakeholder Needs. 2015 , 68, 215-223		25

190	Benefits of restoring ecosystem services in urban areas. 2015 , 14, 101-108	376
189	Ecosystem services provided by soils of urban, industrial, traffic, mining, and military areas (SUITMAS). 2015 , 15, 1659-1666	172
188	Restoration of the Seagrass <i>Amphibolis antarctica</i> —Temporal Variability and Long-Term Success. 2015 , 38, 668-678	14
187	Definitions. 2016 , 23-45	
186	Farmer perceptions, policy and reforestation in Santa Catarina, Brazil. 2016 , 130, 53-63	18
185	The cost and feasibility of marine coastal restoration. 2016 , 26, 1055-74	302
184	Assessing methods for restoration of eelgrass (<i>Zostera marina</i> L.) in a cold temperate region. 2016 , 479, 76-88	25
183	Pay the farmer, or buy the land? Cost-effectiveness of payments for ecosystem services versus land purchases or easements in Central Kenya. 2016 , 127, 59-67	21
182	Ecological restoration across the Mediterranean Basin as viewed by practitioners. 2016 , 566-567, 722-732	36
181	Ecological restoration and ecological engineering: Complementary or indivisible?. 2016 , 91, 392-395	20
180	Modelling decision-making regarding wetland services for wetland management in Tram Chim National Park, Vietnam. 2016 , 5, 28-48	5
179	The Ecological and Financial Impact of Soil Erosion and its Control—A Case Study from the Semiarid Northern Cape Province, South Africa. 2017 , 28, 74-82	7
178	How economics can further the success of ecological restoration. <i>Conservation Biology</i> , 2017 , 31, 261-268	35
177	Progress made in managing and valuing ecosystem services: a horizon scan of gaps in research, management and governance. 2017 , 27, 232-241	15
176	Comparing land use impacts using ecosystem quality, biogenic carbon emissions, and restoration costs in a case study of hydropower plants in Norway. 2017 , 22, 1384-1396	7
175	Learning from Non-Linear Ecosystem Dynamics Is Vital for Achieving Land Degradation Neutrality. 2017 , 28, 2308-2314	19
174	Time, space, place, and the Bonn Challenge global forest restoration target. 2017 , 25, 903-911	69
173	What motivates ecological restoration?. 2017 , 25, 832-843	41

172	An inventory of continental U.S. terrestrial candidate ecological restoration areas based on landscape context. 2017 , 25, 894-902	8
171	Innovative tools and new metrics for inclusive green economy. 2017 , 24, 47-51	10
170	Vacant lots: An underexplored resource for ecological and social benefits in cities. 2017 , 21, 146-152	68
169	Enhancing protection for vulnerable waters. 2017 , 10, 809-815	88
168	Enhanced larval supply and recruitment can replenish reef corals on degraded reefs. 2017 , 7, 13985	76
167	From a Crisis Discipline Towards Prognostic Conservation Practise: An Argument for Setting Aside Degraded Habitats. 2017 , 54, 27-37	3
166	Light requirements for successful restoration of eelgrass (<i>Zostera marina</i> L.) in a high latitude environment [Acclimatization, growth and carbohydrate storage. 2017 , 496, 37-48	14
165	The need for broader ecological and socioeconomic tools to evaluate the effectiveness of coral restoration programs. 2017 , 25, 873-883	59
164	Influence of farmland abandonment on the species composition of wetland ground beetles in Kushiro, Japan. 2017 , 249, 31-37	10
163	Interbasin water transfer for the rehabilitation of a transboundary Mediterranean stream: An economic analysis. 2017 , 202, 276-286	12
162	More cool than tool: Equivoques, conceptual traps and weaknesses of ecological networks in environmental planning and conservation. 2017 , 68, 686-691	27
161	Are Urban Stream Restoration Plans Worth Implementing?. 2017 , 59, 10-20	14
160	Uniendo ingeniería y ecología: la protección costera basada en ecosistemas. 2017 , 4, 41-58	2
159	Restoring degraded land: contributing to Aichi Targets 14, 15, and beyond. 2017 , 29, 207-214	11
158	Estimating Cost-Effectiveness of Hawaiian Dry Forest Restoration Using Spatial Changes in Water Yield and Landscape Flammability Under Climate Change. 2017 , 71, 401-424	17
157	Restoration and repair of Earth's damaged ecosystems. 2018 , 285,	124
156	Changes in Ground Beetle and Bird Species After Farmland Abandonment. 2018 , 207-219	
155	Native seed trade of herbaceous species for restoration: a European policy perspective with global implications. 2018 , 26, 820-826	12

154	Check dams and afforestation reducing sediment mobilization in active gully systems in the Andean mountains. 2018 , 165, 42-53	20
153	Analyzing Coastal Wetland Degradation and its Key Restoration Technologies in the Coastal Area of Jiangsu, China. 2018 , 38, 525-537	22
152	Implementing Land Degradation Neutrality (SDG 15.3) at National Level: General Approach, Indicator Selection and Experiences from Germany. 2018 , 191-219	8
151	Ecological restoration efforts in tropical rural landscapes: Challenges and policy implications in a highly degraded region. 2018 , 75, 486-493	7
150	Spatial alternatives for Green Infrastructure planning across the EU: An ecosystem service perspective. 2018 , 174, 41-54	37
149	Optimizing seeding density of fast-growing native trees for restoring the Brazilian Atlantic Forest. 2018 , 26, 212-219	11
148	Adapting systematic conservation planning for climate change. 2018 , 27, 1-29	67
147	Impacts of human-induced environmental change in wetlands on aquatic animals. 2018 , 93, 529-554	52
146	Marine ecosystem restoration and biodiversity offset. 2018 , 120, 585-594	32
145	Financial Inputs for Ecosystem Service Outputs: Beach Recreation Recovery After Investments in Ecological Restoration. 2018 , 5,	7
144	Valuing Environmental Benefit Streams in the Dryland Ecosystems of Sub-Saharan Africa. 2018 , 7, 142	2
143	Spatial Restoration Ecology: Placing Restoration in a Landscape Context. 2018 , 68, 1007-1019	27
142	Restoration of degraded landscapes for ecosystem services in North-Western Ethiopia. 2018 , 4, e00764	37
141	Economic evaluation of wetland restoration: a systematic review of the literature. 2018 , 26, 1120-1126	11
140	Monitoring the social benefits of ecological restoration. 2018 , 26, 1045-1050	13
139	Gaps and limitations in the use of restoration scenarios: a review. 2018 , 26, 1108-1119	6
138	Gut Microbiota and Human Health: Insights From Ecological Restoration. 2018 , 93, 73-90	8
137	Identifying Consensus on Coastal Lagoons Ecosystem Services and Conservation Priorities for an Effective Decision Making: A Q Approach. 2018 , 154, 1-13	20

136	Restoration governance: An integrated approach towards sustainably restoring degraded ecosystems. 2018 , 27, 83-94	20
135	Turning delivery of ecosystem services into a deliverable of ecosystem restoration. 2018 , 26, 1013-1016	6
134	Prospects for seascape repair: Three case studies from eastern Australia. 2019 , 20, 182-191	5
133	The deep sea: The new frontier for ecological restoration. 2019 , 108, 103642	23
132	Changes in ecosystem services from wetland loss and restoration: An ecosystem assessment of the Danube Delta (1960-2010). 2019 , 39, 100965	32
131	What makes ecosystem restoration expensive? A systematic cost assessment of projects in Brazil. 2019 , 240, 108274	41
130	Private funding is essential to leverage forest and landscape restoration at global scales. 2019 , 3, 1612-1615	19
129	Restoration dilemmas between future ecosystem and current species values: The concept and a practical approach in Estonian mires. 2019 , 250, 109439	8
128	Investing in natural capital and national security: A comparative review of restoration projects in South Africa. 2019 , 5, e01765	9
127	A Lvy expansion strategy optimizes early dune building by beach grasses. 2019 , 10, 2656	17
126	Time for a paradigm shift toward a restorative culture. 2019 , 27, 924-928	18
125	Applying Spatial Mapping of Remotely Sensed Data to Valuation of Coastal Ecosystem Services in the Gulf of Mexico. 2019 , 11, 1179	2
124	Direct seeding and outplantings in drylands of Argentinean Patagonia: estimated costs, and prospects for large-scale restoration and rehabilitation. 2019 , 27, 1105-1116	20
123	Do altruistic and egoistic values influence consumers' attitudes and purchase intentions towards eco-friendly packaged products? An empirical investigation. 2019 , 50, 163-169	79
122	Trade-offs and cost-benefit of ecosystem services of revegetated degraded alpine meadows over time on the Qinghai-Tibetan Plateau. 2019 , 279, 130-138	21
121	Making investments in natural capital count. 2019 , 37, 100927	6
120	Ecological restoration as a strategy for mitigating and adapting to climate change: lessons and challenges from Brazil. 2019 , 24, 1249-1270	38
119	Scaling Up Coral Reef Restoration Using Remote Sensing Technology. 2019 , 6,	33

118	Relating Urban Biodiversity to Human Health With the 'Holobiont' Concept. 2019 , 10, 550	42
117	Restoration priorities to achieve the global protected area target. 2019 , 12, e12646	22
116	Influence of the Organization of Actors in the Ecological Outcomes of Investment in Restoration of Biodiversity. 2019 , 157, 71-79	2
115	The ecology of natural capital accounting. 2019 , 35, 54-67	20
114	Growth characteristics of a restored <i>Zostera marina</i> population in the Shandong Peninsula, China: A case study. 2019 , 144, 122-132	2
113	Tackling challenges for Mediterranean sustainable coastal tourism: An ecosystem service perspective. 2019 , 652, 1302-1317	59
112	Developing a restoration narrative: A pathway towards system-wide healing and a restorative culture. 2020 , 168, 106483	11
111	Incorporating the insurance value of peri-urban ecosystem services into natural hazard policies and insurance products: Insights from Mexico. 2020 , 169, 106510	6
110	Linking Land and Sea Through an Ecological-Economic Model of Coral Reef Recreation. 2020 , 177, 106788	4
109	Global priority areas for ecosystem restoration. 2020 , 586, 724-729	175
108	Making the Intangible Tangible: Integrated Management and the Social Cost of Carbon. 2020 , 163-183	
107	The date mussel <i>Lithophaga lithophaga</i> : Biology, ecology and the multiple impacts of its illegal fishery. 2020 , 744, 140866	8
106	Monetary valuation of recreational fishing in a restored estuary and implications for future management measures. 2020 , 77, 2295-2303	4
105	Cost-Benefit Analysis of Landscape Restoration: A Stocktake. 2020 , 9, 465	8
104	Dimensions of household food waste focused on family and consumers. 2020 , 1-14	1
103	Financial and Institutional Support Are Important for Large-Scale Kelp Forest Restoration. 2020 , 7,	10
102	Mimicry of emergent traits amplifies coastal restoration success. 2020 , 11, 3668	29
101	An Interdisciplinary Approach for Valuing Changes After Ecological Restoration in Marine Cultural Ecosystem Services. 2020 , 7,	4

100	Impairment of microbial and meiofaunal ecosystem functions linked to algal forest loss. 2020 , 10, 19970	3
99	Integrating oceans into climate policy: Any green new deal needs a splash of blue. 2020 , 13, e12716	4
98	Spatial Planning Principles for Marine Ecosystem Restoration. 2020 , 7,	13
97	The biggest bang for the buck: cost-effective vegetation treatment outcomes across drylands of the western United States. 2020 , 30, e02151	3
96	A comparative assessment of the contribution of two different models for clearing invasive alien plants using grazing regimes in the Eastern Cape, South Africa. 2020 , 37, 226-236	
95	Moving Toward an Agenda on Ocean Health and Human Health in Europe. 2020 , 7,	32
94	Effectiveness and costs of invasive species control using different techniques to restore cerrado grasslands. 2021 , 29, e13219	9
93	A research agenda for the restoration of tropical and subtropical grasslands and savannas. 2021 , 29, e13292	7
92	Species dispersal along rivers and streams may have variable importance to metapopulation structure. 2021 , 760, 144045	0
91	Function of restored wetlands for waterbird conservation in the Yellow Sea coast. 2021 , 756, 144061	7
90	Consumers' purchasing intentions for efficient water-saving products: the mediating effects of altruistic and egoistic values. 2021 , 70, 226-238	2
89	Economic appraisal of ecosystem services and restoration scenarios in a tropical coastal Ramsar wetland in India. 2021 , 47, 101236	11
88	Spatial cost-benefit analysis of blue restoration and factors driving net benefits globally. <i>Conservation Biology</i> , 2021 , 35, 1850-1860	6 2
87	Impact investment in marine conservation. 2021 , 48, 101248	4
86	How much does it cost to restore a grassland?. e13463	1
85	Mapping tree species for restoration potential resilient to climate change.	
84	Evaluation of Environmental and Economic Benefits of Land Reclamation in the Indonesian Coal Mining Industry. 2021 , 10, 60	1
83	Planning wetland protection and restoration for the safeguard of ecosystem service flows to beneficiaries. 2021 , 36, 2691-2706	2

82	Land use conversion to improve water quality in high DIN risk, low-lying sugarcane areas of the Great Barrier Reef catchments. 2021 , 167, 112373	8
81	To What Extent Are Cattle Ranching Landholders Willing to Restore Ecosystem Services? Constructing a Micro-Scale PES Scheme in Southern Costa Rica. 2021 , 10, 709	1
80	Site Selection for Coral Reef Restoration Using Airborne Imaging Spectroscopy. 8,	0
79	Promoting Customer Engagement Behavior for Green Brands. 2021 , 13, 8404	5
78	Landscape Governance and Sustainable Land Restoration: Evidence from Shinyanga, Tanzania. 2021 , 13, 7730	3
77	Waterfowl use of wetland habitats informs wetland restoration designs for multi-species benefits. 2021 , 58, 1910-1920	1
76	A meta-analysis of the ecological and economic outcomes of mangrove restoration. 2021 , 12, 5050	13
75	Fraction distribution and bioavailability of soil heavy metals under different planting patterns in mangrove restoration wetlands in Jinjiang, Fujian, China. 2021 , 166, 106242	3
74	Is economics of restoration helping with decision-making challenges? Insights guided by bibliometrics. 2021 , 100674	0
73	Valuation of Ecosystem Services to Assess River Restoration Projects. 2021 , 210-232	
72	A decision-making tool for restoring lowland grasslands in Europe. 2021 , 63, 126046	2
71	Involving fishers in scaling up the restoration of cold-water coral gardens on the Mediterranean continental shelf. 2021 , 262, 109301	1
70	Analysis of challenges, costs, and governance alternative for peatland restoration in Central Kalimantan, Indonesia. 2021 , 6, 100131	3
69	Economics of Land Degradation in Argentina. 2016 , 291-326	4
68	Conclusion: Environmental Futures of the Upper Yellow River Basin. 2016 , 353-369	3
67	Applied Ecology of Tropical Forests. 2016 , 511-518	1
66	Wetland Restoration and Creation: An Overview. 2018 , 1965-1975	2
65	Four Returns, Three Zones, 20 Years: A Systemic Approach to Scale up Landscape Restoration by Businesses and Investors to Create a Restoration Industry. 2016 , 319-347	2

64	Bright Spots in Coastal Marine Ecosystem Restoration. 2020 , 30, R1500-R1510	28
63	Évaluation monétaire des services écosystémiques. Un exemple d'usage dans la mise en place d'une politique de l'eau en France. 2015 , 23, 14-26	4
62	Rapid assessment of ecosystem services provided by two mineral extraction sites restored for nature conservation in an agricultural landscape in eastern England. 2015 , 10, e0121010	12
61	With Power Comes Responsibility [A Rangelands Perspective on Forest Landscape Restoration. 2020 , 4,	5
60	Vers une politique française de compensation des impacts sur la biodiversité plus efficace : défis et perspectives. 2015 ,	8
59	Assessing Naturalness Changes Resulting from a Historical Land Use in Brazil South Region: An Analysis of the 1986-2016 Period. 2019 , 10, 149-163	4
58	A meta-analysis contrasting active versus passive restoration practices in dryland agricultural ecosystems. 2020 , 8, e10428	5
57	Developing a Dynamic Model for Assessing Green Infrastructure Investments in Urban Areas. 2021 , 18,	
56	Applied Ecology of Tropical Forests. 2014 , 1-6	
55	The Importance and Implementation of Technology for Diploma Accounting Students at the University of Johannesburg. 2015 , 223-233	
54	Prendre les espaces de temps pour maîtriser les impacts diffus générés par les grandes infrastructures de transport terrestre (ITT) sur la biodiversité. 2015 ,	
53	Wetland Restoration and Creation: An Overview. 2016 , 1-11	
52	Wetland Restoration and Creation: An Overview. 2017 , 1-11	
51	Climate Change Mitigation and Adaptation Utilizing Coastal Shallow Ecosystems. 2017 , 52, 701-704	
50	Ecological Restoration as a Legal Duty in the Anthropocene. 2019 , 59-70	
49	Are we adequately assessing the demographic impacts of harvesting for wild-sourced conservation translocations?. e569	0
48	Coastal restoration success via emergent trait-mimicry is context dependent. 2021 , 264, 109373	2
47	The Assessment and Evaluation of Arctic Research [Where Have We Come From and Where Do We Need to Go in the Future?. 2021 , 413-433	

46	Conversion Options for Mining-Affected Lands and Waters in Appalachia. 2021 , 167-192	5
45	Ecosystem service benefits and costs of deep-sea ecosystem restoration. 2021 , 303, 114127	1
44	Uphill Battle: Forest Rights and Restoration on Podu Landscapes in Keonjhar, Odisha. 097317412110573	1
43	The need, opportunities, and challenges for creating a standardized framework for marine restoration monitoring and reporting. 2022 , 266, 109429	2
42	Framework for integrated Ecosystem Services assessment of the costs and benefits of large scale landscape restoration illustrated with a case study in Mediterranean Spain. 2022 , 53, 101383	1
41	Increasing spatial dispersion in ecosystem restoration mitigates risk in disturbance-driven environments.	1
40	Global success in oyster reef restoration despite ongoing recovery debt.	
39	An analysis of design strategies for circular economy through life cycle assessment.. 2022 , 194, 180	1
38	Sea Urchin Removal as a Tool for Macroalgal Restoration: A Review on Removing the Spiny Enemies 2022 , 9,	1
37	Economic Evaluation and Systematic Review of Salt Marsh Restoration Projects at a Global Scale. 2022 , 10,	0
36	Spatial prioritization to achieve the triple bottom line in Payment for ecosystem services design. 2022 , 55, 101424	0
35	OUP accepted manuscript.	3
34	Long-Term Benefits of Coastline Ecological Restoration in China. 2022 , 10, 541	0
33	Data_Sheet_1.docx. 2018 ,	
32	Data_Sheet_1.PDF. 2020 ,	
31	Data_Sheet_1.pdf. 2019 ,	
30	Table_1.pdf. 2019 ,	
29	A preliminary estimate of the economic value of Iceland's terrestrial ecosystem services and opportunities for future research. 2022 , 4, 100076	0

28	Optimizing Unreasonable Fence Layout in Northern Tibet: Insights from the Ecosystem Services Benefits and Grazing Prohibition Intensity.	
27	Recovering wetland biogeomorphic feedbacks to restore the world's biotic carbon hotspots.. 2022 , 376, eabn1479	8
26	How Can We Increase Pro-environmental Behavior During COVID-19 Pandemic? Focusing on the Altruistic (vs. Egoistic) Concerns.. 2022 , 13, 870630	0
25	Definitions. 2022 , 25-56	
24	Multifunctional landscapes for enhanced ecosystem benefits and productive agriculture in the southeastern US.	0
23	Ecosystem restoration job creation potential in Brazil.	0
22	A Guide to International Climate Mitigation Policy and Finance Frameworks Relevant to the Protection and Restoration of Blue Carbon Ecosystems. 9,	0
21	Carbon removals from nature restoration are no substitute for steep emission reductions. 2022 , 5, 812-824	1
20	Natural infrastructure in dryland streams (NIDS) can establish regenerative wetland sinks that reverse desertification and strengthen climate resilience. 2022 , 849, 157738	0
19	Identification of key priority areas under different ecological restoration scenarios on the Qinghai-Tibet Plateau. 2022 , 323, 116174	0
18	Nature-Based Carbon Sinks: Carbon Conservation and Protection Zones. 2022 , 337-350	0
17	Enabling Factors of NTFP Business Development for Ecosystem Restoration: The Case of Tamanu Oil in Indonesian Degraded Peatland. 2022 , 14, 10681	0
16	Restoration physiology of fishes: Frontiers old and new for aquatic restoration. 2022 ,	1
15	Management Strategies to Mitigate Anthropogenic Impacts in Estuarine and Coastal Marine Environments: A Review. 2022 , 12, 667-688	0
14	Restoring Coal Mining-Affected Areas: The Missing Ecosystem Services. 2022 , 19, 14200	0
13	Global drivers of change across tropical savannah ecosystems and insights into their management and conservation. 2022 , 276, 109786	0
12	The Smart Sea concept and its application for ocean management in a changing climate.	0
11	Oyster reef restoration fails to recoup global historic ecosystem losses despite substantial biodiversity gain. 2022 , 8,	0

- 10 Potential of seagrass habitat restorations as nature-based solutions: Practical and scientific implications in Indonesia. ○
- 9 Land Take and Landslide Hazard: Spatial Assessment and Policy Implications from a Study Concerning Sardinia. **2023**, 12, 359 ○
- 8 The benefits of ecological restoration exceed its cost in South Africa: An evidence-based approach. **2023**, 61, 101528 ○
- 7 Trophic Cascades in Coastal Ecosystems. **2023**, ○
- 6 Social Media and Impact of Altruistic Motivation, Egoistic Motivation, Subjective Norms, and EWOM toward Green Consumption Behavior: An Empirical Investigation. **2023**, 15, 4222 ○
- 5 A ranching economic analysis of ventenata (*Ventenata dubia*) control in northeast Wyoming. **2023**, 16, 56-63 ○
- 4 Fisheries restoration: Lessons learnt from four benefit-cost models. 11, ○
- 3 Long-term passive restoration of severely degraded drylands □divergent impacts on soil and vegetation: An Israeli case study. **2023**, 33, 529-546 ○
- 2 Prioritizing areas for ecological restoration: A participatory approach based on cost-effectiveness. ○
- 1 Ecological restoration using intertidal foundation species: Considerations and potential for rockweed restoration. **2023**, 14, ○