

Seeding ecological restoration of tropical forests: Priorities

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Citation Report

#	ARTICLE	IF	CITATIONS
1	Does long-distance pollen dispersal preclude inbreeding in tropical trees? Fragmentation genetics of <i>Dysoxylum malabaricum</i> in an agroforest landscape. <i>Molecular Ecology</i> , 2012, 21, 5484-5496.	2.0	70
2	Win-win REDD+ approaches belie carbon-biodiversity trade-offs. <i>Biological Conservation</i> , 2012, 154, 53-60.	1.9	115
3	Development of polymorphic microsatellite markers for the critically endangered and endemic Indian dipterocarp, <i>Vateria indica</i> L. (Dipterocarpaceae). <i>Conservation Genetics Resources</i> , 2013, 5, 465-467.	0.4	3
4	Priority setting for scaling-up tropical forest restoration projects: Early lessons from the Atlantic Forest Restoration Pact. <i>Environmental Science and Policy</i> , 2013, 33, 395-404.	2.4	118
5	Ecological governance in rural areas: Finnish approaches and practices. <i>Scientific Research and Essays</i> , 2014, 9, 652-660.	0.1	0
6	Factors explaining variability in woody above-ground biomass accumulation in restored tropical forest. <i>Forest Ecology and Management</i> , 2014, 319, 36-43.	1.4	72
7	Integrating ecological restoration into CDM forestry projects. <i>Environmental Science and Policy</i> , 2014, 38, 143-153.	2.4	14
8	Maintaining ecosystem function and services in logged tropical forests. <i>Trends in Ecology and Evolution</i> , 2014, 29, 511-520.	4.2	297
9	Futures of Tropical Forests (<i>sensu lato</i>). <i>Biotropica</i> , 2014, 46, 495-505.	0.8	32
10	Dynamics of Logging in Solomon Islands: The Need for Restoration and Conservation Alternatives. <i>Tropical Conservation Science</i> , 2015, 8, 718-731.	0.6	36
11	Factors influencing early secondary succession and ecosystem carbon stocks in Brazilian Atlantic Forest. <i>Biodiversity and Conservation</i> , 2015, 24, 2273-2291.	1.2	33
12	Genetic diversity affects seedling survival but not growth or seed germination in the Bornean endemic dipterocarp <i>Parashorea tomentella</i> . <i>Plant Ecology and Diversity</i> , 2016, 9, 471-481.	1.0	10
13	Predicting the terminal velocity of dipterocarp fruit. <i>Biotropica</i> , 2016, 48, 154-158.	0.8	8
14	Loss of ecosystem services and the decapitalization of nature in El Salvador. <i>Ecosystem Services</i> , 2016, 17, 5-13.	2.3	60
15	Evaluating realized seed dispersal across fragmented tropical landscapes: a twofold approach using parentage analysis and the neighbourhood model. <i>New Phytologist</i> , 2017, 214, 1307-1316.	3.5	35
16	Relative ranges of mating and dispersal modulate Allee thresholds in sessile species. <i>Ecological Modelling</i> , 2017, 359, 269-275.	1.2	4
17	Survival and growth of five Neotropical timber species in monocultures and mixtures. <i>Forest Ecology and Management</i> , 2017, 403, 1-11.	1.4	33
19	Second rate or a second chance? Assessing biomass and biodiversity recovery in regenerating Amazonian forests. <i>Global Change Biology</i> , 2018, 24, 5680-5694.	4.2	107

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20	Secondary succession and soil nutrient dynamics in abandoned fallows of goth in Panchase, central midhill, Nepal. <i>Journal of Natural History Museum</i> , 0, 30, 256-268.	0.1	2
21	Soil organic carbon recovery in tropical tree plantations may depend on restoration of soil microbial composition and function. <i>Geoderma</i> , 2019, 353, 70-80.	2.3	17
22	Effects of storage on seed germination and viability for three native tree species of Ecuador. <i>Trees - Structure and Function</i> , 2020, 34, 1487-1497.	0.9	0
23	The maturation of ecosystem services: Social and policy research expands, but whither biophysically informed valuation?. <i>People and Nature</i> , 2020, 2, 1021-1060.	1.7	47
24	An integrated evaluation framework for Land-Space ecological restoration planning strategy making in rapidly developing area. <i>Ecological Indicators</i> , 2021, 124, 107374.	2.6	41
25	Fenología reproductiva de <i>Prunus lundelliana</i> Standl. (Rosaceae), un árbol en peligro de extinción con potencial para restaurar bosques nubosos de Mesoamérica. <i>Ciencia, Tecnología Y Salud</i> , 2021, 8, 43-56.	0.0	0
26	Functional responses of recently emerged seedlings of an endemic Mexican oak (<i>Quercus eduardii</i>) under climate change conditions. <i>Botanical Sciences</i> , 2018, 96, 582-597.	0.3	6
27	NATIVE SPECIES FOR DEGRADED PEAT SWAMP FOREST REHABILITATION. <i>Silvikultur Tropika</i> , 2016, 7, S80-S82.	0.1	5
28	Climate change effects on early stages of <i>Quercus ariifolia</i> (Fagaceae), an endemic oak from seasonally dry forests of Mexico. <i>Acta Botanica Mexicana</i> , 2019, , .	0.1	2
29	Seed fate, seedling establishment and the role of propagule size in forest regeneration under climate change conditions. <i>Forest Ecology and Management</i> , 2022, 503, 119776.	1.4	14
30	Defining exceptional species—a conceptual framework to expand and advance ex situ conservation of plant diversity beyond conventional seed banking. <i>Biological Conservation</i> , 2022, 266, 109440.	1.9	30
31	Experimental approaches to select tree species for forest restoration: effects of light, water availability and interspecific competition in degraded areas. <i>Journal of Forestry Research</i> , 2022, 33, 1197-1207.	1.7	5