CITATION REPORT List of articles citing

Carbon sequestration and biodiversity following 18 years of active tropical forest restoration

DOI: 10.1016/j.foreco.2016.04.025 Forest Ecology and Management, 2016, 373, 44-55.

Source: https://exaly.com/paper-pdf/64167843/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
77	Accelerating tropical forest restoration through the selective removal of pioneer species. <i>Forest Ecology and Management</i> , 2016 , 381, 209-216	3.9	40
76	Climatic-Induced Shifts in the Distribution of Teak (Tectona grandis) in Tropical Asia: Implications for Forest Management and Planning. <i>Environmental Management</i> , 2017 , 60, 422-435	3.1	21
75	Enabling large-scale forest restoration in Minas Gerais state, Brazil. <i>Environmental Research Letters</i> , 2017 , 12, 044022	6.2	16
74	The effects of restoring logged tropical forests on avian phylogenetic and functional diversity. 2017 , 27, 1932-1945		14
73	Survival and growth of five Neotropical timber species in monocultures and mixtures. <i>Forest Ecology and Management</i> , 2017 , 403, 1-11	3.9	23
72	Research Directions in Tropical Forest Restoration. <i>Annals of the Missouri Botanical Garden</i> , 2017 , 102, 237-250	1.8	35
71	The carbon conservation of mangrove ecosystem applied REDD program. <i>Regional Studies in Marine Science</i> , 2017 , 16, 152-161	1.5	7
70	Vertebrate herbivores are the main cause of seedling mortality in a logged African rainforest[mplications for forest restoration. <i>Restoration Ecology</i> , 2017 , 25, 442-452	3.1	20
69	IS Annona emarginata CAPABLE OF ACCUMULATE ESSENTIAL HEAVY METALS WITHOUT DAMAGES IN THE METABOLISM?. <i>Revista Brasileira De Fruticultura</i> , 2017 , 39,	1.2	1
68	Rapid increases in fine root biomass and production following cessation of anthropogenic disturbances in degraded forests. <i>Land Degradation and Development</i> , 2018 , 29, 461-470	4.4	18
67	Primate population dynamics: variation in abundance over space and time. <i>Biodiversity and Conservation</i> , 2018 , 27, 1221-1238	3.4	27
66	Park isolation in anthropogenic landscapes: land change and livelihoods at park boundaries in the African Albertine Rift. <i>Regional Environmental Change</i> , 2018 , 18, 913-928	4.3	15
65	Evidence of forest restoration success and the conservation value of community-owned forests in Southwest China using dung beetles as indicators. <i>PLoS ONE</i> , 2018 , 13, e0204764	3.7	2
64	Primate Responses to Changing Environments in the Anthropocene. <i>Developments in Primatology</i> , 2018 , 283-310	0.3	15
63	Restoration Provides Hope for Faunal Recovery: Changes in Primate Abundance Over 45 Years in Kibale National Park, Uganda. <i>Tropical Conservation Science</i> , 2018 , 11, 194008291878737	1.4	2
62	The tropical forest carbon cycle and climate change. <i>Nature</i> , 2018 , 559, 527-534	50.4	214
61	Primate Seed Dispersal and Forest Restoration: An African Perspective for a Brighter Future. <i>International Journal of Primatology</i> , 2018 , 39, 427-442	2	14

(2019-2018)

60	Mangrove landscaping using the modulus of elasticity and rupture properties to reduce coastal disaster risk. <i>Ocean and Coastal Management</i> , 2018 , 165, 71-79	3.9	9
59	Forest protection policy: Lesson learned from Arasbaran biosphere reserve in Northwest Iran. <i>Land Use Policy</i> , 2019 , 87, 104057	5.6	5
58	Testing species abundance distribution models in tropical forest successions: Implications for fine-scale passive restoration. <i>Ecological Engineering</i> , 2019 , 135, 28-35	3.9	18
57	Introduction. 2019, 1-12		
56	Index. 2019 , 471-480		
55	Preface. 2019 , xv-xvi		
54	Restoration of Threatened Species. 2019 , 59-146		
53	Restoration of Threatened Species Habitat. 2019 , 147-200		
52	Conservation-Oriented Restoration of Particular Systems. 2019 , 269-305		
51	From Theory to Practice. 2019 , 306-354		
50	The Concept⊠ Major Principles. 2019 , 13-58		
49	Conservation-Oriented Restoration Silvicultural Toolkit. 2019 , 201-268		
48	References. 2019 , 357-470		
47	Intensive silviculture enhances biomass accumulation and tree diversity recovery in tropical forest restoration. <i>Ecological Applications</i> , 2019 , 29, e01847	4.9	34
46	Foreword. 2019 , xi-xiv		
45	Concluding Remarks and Prospects for the Proposed Strategy. 2019 , 355-356		
44	Restoration of tropical rain forest success improved by selecting species for specific microhabitats. <i>Forest Ecology and Management</i> , 2019 , 434, 235-243	3.9	4
43	Comparison of temporal and spatial changes in three major tropical forests based on MODIS data. <i>Journal of Forestry Research</i> , 2019 , 30, 1603-1617	2	1

42	Mine land rehabilitation in Brazil: Goals and techniques in the context of legal requirements. <i>Ambio</i> , 2019 , 48, 74-88	6.5	35
41	Rainfall interception and plant community in young forest restorations. <i>Ecological Indicators</i> , 2020 , 109, 105779	5.8	6
40	Machine learning: Modeling increment in diameter of individual trees on Atlantic Forest fragments. <i>Ecological Indicators</i> , 2020 , 117, 106685	5.8	9
39	Active restoration accelerates the carbon recovery of human-modified tropical forests. <i>Science</i> , 2020 , 369, 838-841	33.3	25
38	A rapid approach for informing the prioritization of degraded agricultural lands for ecological recovery: A case study for Colombia. <i>Journal for Nature Conservation</i> , 2020 , 58, 125921	2.3	O
37	Variations of the biodiversity and carbon functions of karst forests in two morphologically different sites in southwestern China. <i>Israel Journal of Ecology and Evolution</i> , 2020 , 67, 9-16	0.8	O
36	Growth and survival of potential tree species for carbon-offset in degraded areas from southeast Brazil. <i>Ecological Indicators</i> , 2020 , 117, 106514	5.8	1
35	Primates Can Be a Rallying Symbol to Promote Tropical Forest Restoration. <i>Folia Primatologica</i> , 2020 , 91, 669-687	1.2	12
34	Land-Cover and Elevation-Based Mapping of Aboveground Carbon in a Tropical Mixed-Shrub Forest Area in West Java, Indonesia. <i>Forests</i> , 2020 , 11, 636	2.8	2
33	Long-term droughts may drive drier tropical forests towards increased functional, taxonomic and phylogenetic homogeneity. <i>Nature Communications</i> , 2020 , 11, 3346	17.4	28
32	Climate policy co-benefits: a review. Climate Policy, 2020, 20, 292-316	5.3	45
31	The cost of restoring carbon stocks in Brazil's Atlantic Forest. <i>Land Degradation and Development</i> , 2021 , 32, 830-841	4.4	5
30	Ten golden rules for reforestation to optimize carbon sequestration, biodiversity recovery and livelihood benefits. <i>Global Change Biology</i> , 2021 , 27, 1328-1348	11.4	76
29	The role of forests in the carbon cycle and in climate change. 2021 , 561-579		O
28	Forest restoration methods, seasonality, and penetration resistance does not influence aboveground biomass stock on mining tailings in Mariana, Brazil. <i>Anais Da Academia Brasileira De Ciencias</i> , 2021 , 93, e20201209	1.4	2
27	Long-Term Tracking of Multiple Benefits of Participatory Forest Restoration in Marginal Cultural Landscapes in Himalaya. 2021 , 61-75		
26	Analysis on Characteristics of Vegetation and Soil Bacterial Community under 20 Years Restoration of Different Tree Species: A Case Study of the Qinling Mountains. <i>Forests</i> , 2021 , 12, 562	2.8	1
25	Seedling recruitment under isolated trees in a tea plantation provides a template for forest restoration in eastern Africa. <i>PLoS ONE</i> , 2021 , 16, e0250859	3.7	1

24	Three decades of post-logging tree community recovery in naturally regenerating and actively restored dipterocarp forest in Borneo. <i>Forest Ecology and Management</i> , 2021 , 488, 119036	3.9	4	
23	Functional composition enhances aboveground biomass stock undergoing active forest restoration on mining tailings in Mariana, Brazil. <i>Restoration Ecology</i> , 2021 , 29, e13399	3.1	Ο	
22	Participatory active restoration of communal forests in temperate Himalaya, India. <i>Restoration Ecology</i> , e13486	3.1	О	
21	High aboveground carbon stock of African tropical montane forests. <i>Nature</i> , 2021 , 596, 536-542	50.4	10	
20	Build it and they will come, but not all of them in fragmented Atlantic Forest landscapes. <i>Restoration Ecology</i> , e13537	3.1	1	
19	Remotely sensed vegetation greening along a restoration gradient of a tropical forest, Kibale National Park, Uganda. <i>Land Degradation and Development</i> ,	4.4	2	
18	Thinning temporarily stimulates tree regeneration in a restored tropical forest. <i>Ecological Engineering</i> , 2021 , 171, 106390	3.9	O	
17	Mycobiome of forest tree nurseries. 2021 , 305-325			
16	Plant Conservation: The Role of Habitat Restoration. 2019 ,		4	
15	ANALYSIS OF FORESTSIGENETIC VULNERABILITY AND ARGUMENTS TO REDUCE DEFORESTATION. <i>Ambiente & Sociedade</i> , 23,	1.3	3	
14	A comprehensive experimental assessment of glyphosate ecological impacts in riparian forest restoration. <i>Ecological Applications</i> , 2021 , e02472	4.9		
13	Reintroduction of native plants indicates the return of ecosystem services after iron mining at the Urucum Massif. <i>Ecosphere</i> , 2021 , 12, e03762	3.1	O	
12	Zmiany skādu gatunkowego i wskatīikt struktury zbiorowisk rollnnych w latach 2001-2018 na wybranych powierzchniach statich w Kampinoskim Parku Narodowym = Changes of species composition and structural indices among plant communities in 2001-2018 on selected permanent	0.7		
11	plots in Kampinos National Park. <i>Przeglad Geograficzny</i> , 2021 , 93, 413-443 Aboveground Biomass Along an Elevation Gradient in an Evergreen Andean mazonian Forest in Ecuador. <i>Frontiers in Forests and Global Change</i> , 2022 , 5,	3.7		
10	Genetics and community-based restoration can guide conservation of forest fragments for endangered primates. <i>Perspectives in Ecology and Conservation</i> , 2022 ,	3.5		
9	Forever young: arrested succession in communities subjected to recurrent fires in a lowland tropical forest. <i>Plant Ecology</i> , 1	1.7	1	
8	Aboveground biomass and carbon stock assessment in the Eastern Himalaya foothills along the Indo-Bhutan border. <i>Australian Geographer</i> , 1-24	2.1		
7	Does forest heterogeneity affect mean throughfall for regenerating secondary forests on Borneo?.			

6	Estimation and Simulation of Forest Carbon Stock in Northeast China Forestry Based on Future Climate Change and LUCC. 2022 , 14, 3653	1
5	Does restoration success vary with tree size under restoration plantings and regrowth forests?.	
4	Monitoring early-successional trees for tropical forest restoration using low-cost UAV-based species classification. 5,	1
3	The Emerging Importance of Regenerating Forests for Primates in Anthropogenic Landscapes. 2023 , 29-44	O
2	Human impacts outpace natural processes in the Amazon. 2023 , 379,	2
1	The effects of the invasive species, Lantana camara , on regeneration of an African rainforest.	O