Factors influencing early secondary succession and eco
Atlantic Forest

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Citation Report

#	Article	IF	Citations
1	The Brazilian Atlantic Forest: new findings, challenges and prospects in a shrinking hotspot. Biodiversity and Conservation, 2015, 24, 2129-2133.	1.2	30
2	Carbon sequestration associated to the land-use and land-cover changes in the forestry sector in Southern Brazil. , 2016, , .		2
3	Landscapeâ€scale lidar analysis of aboveground biomass distribution in secondary Brazilian Atlantic Forest. Biotropica, 2018, 50, 520-530.	0.8	20
4	Geotechnology in the analysis of forest fragments in northern Mato Grosso, Brazil. Scientific Reports, 2018, 8, 3959.	1.6	7
6	Importance of Nesting Resources and Soil Conditions for the Recovery of Ant Diversity During Secondary Succession in a Tropical Rainforest. Tropical Conservation Science, 2018, 11, 194008291878706.	0.6	9
7	Determinism in tree turnover during the succession of a tropical forest. Perspectives in Plant Ecology, Evolution and Systematics, 2018, 34, 120-128.	1.1	15
8	Intensification of shifting cultivation reduces forest resilience in the northern Amazon. Forest Ecology and Management, 2018, 430, 312-320.	1.4	60
9	The effects of some soil properties (soil nitrogen forms and moisture) on community structure in Mediterranean plant communities in the Black Sea region. Nordic Journal of Botany, 2019, 37, .	0.2	0
10	Mineralogical and chemical attributes of soils from the Brazilian Atlantic Forest domain. Scientia Agricola, 2019, 76, 82-92.	0.6	10
11	Effect of cushion plants on the soil seed bank in overgrazed semiarid regions. Land Degradation and Development, 2020, 31, 990-1000.	1.8	16
12	Linking vegetation and soil functions during secondary forest succession in the Atlantic forest. Forest Ecology and Management, 2020, 457, 117696.	1.4	69
13	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
14	Brazilâ€™s forest restoration, biomass and carbon stocks: A critical review of the knowledge gaps. Forest Ecology and Management, 2020, 462, 117972.	1.4	16
15	The effect of ecological restoration methods on carbon stocks in the Brazilian Atlantic Forest. Forest Ecology and Management, 2021, 481, 118734.	1.4	24
16	Atlantic Forest: Ecosystem Services Linking People and Biodiversity. , 2021, , 347-367.		3
17	Restoring riparian forest in the Atlantic Forest: does planting seedlings make a difference?. Restoration Ecology, 2021, 29, e13356.	1.4	3
18	Assessing invertebrate herbivory in humanâ€modified tropical forest canopies. Ecology and Evolution, 2021, 11, 4012-4022.	0.8	5
19	Dynamics of ecosystem carbon stocks in a chronosequence of nitrogenâ€fixing Nepalese alder (<scp>Alnus nepalensis</scp> D. Don.) forest stands in the central Himalayas. Land Degradation and Development, 2021, 32, 4067-4086.	1.8	11

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20	AVALIAÃ‡ÃƒO DA SUSTENTABILIDADE DA PECUÃRIA LEITEIRA NA BACIA HIDROGRÃFICA DA PEDRA PRETA. Gaia Scientia, 2019, 13, .	0.0	0
21	Aboveground biomass accumulation and tree size distribution in seasonal Atlantic Forest restoration sites. Restoration Ecology, 0, , .	1.4	0
22	Ecological indicators of passive restoration in South Brazil's Atlantic Forest areas with former Pinus taeda L. plantations. Ecological Engineering, 2022, 179, 106604.	1.6	3
23	Soil Quality Restoration during the Natural Succession of Abandoned Cattle Pastures in Deforested Landscapes in the Colombian Amazon. Agronomy, 2021, 11, 2484.	1.3	5
24	Abandoned Croplands: Drivers and Secondary Succession Trajectories under Livestock Grazing in Communal Areas of South Africa. Sustainability, 2022, 14, 6168.	1.6	6
25	Landscape openness has different effects on the structure, diversity and functional composition of Brazilian rainforests. Forest Ecology and Management, 2022, 520, 120395.	1.4	4
26	Mediterranean grassland succession as an indicator of changes in ecosystem biodiversity and functionality. Biodiversity and Conservation, 2023, 32, 95-118.	1.2	5