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Habitat fragmentation and the future structure of tree assemblages in a fragmented Atlantic forest landscape

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#	Paper	IF	Citations
29	Translating plant community responses to habitat loss into conservation practices: Forest cover matters. <i>Biological Conservation</i> , 2017 , 209, 499-507	6.2	23
28	Tree dominance and diversity in Minas Gerais, Brazil. <i>Biodiversity and Conservation</i> , 2017 , 26, 2133-2153	3.4	12
27	The effect of forest fragmentation on the soil seed bank of Central Amazonia. <i>Forest Ecology and Management</i> , 2017 , 393, 105-112	3.9	18
26	The 'hicken or the egg' which comes first, forest tree decline or loss of mycorrhizae?. <i>Plant Ecology</i> , 2017 , 218, 1093-1106	1.7	18
25	A degradation debt? Large-scale shifts in community composition and loss of biomass in a tropical forest fragment after 40 years of isolation. <i>PLoS ONE</i> , 2017 , 12, e0183133	3.7	6
24	A spatial simulation model to explore the long-term dynamics of podocarp-tawa forest fragments, northern New Zealand. <i>Ecological Modelling</i> , 2017 , 357, 35-46	3	2
23	Tree Responses to Soil and Edge Effects in a Semideciduous Forest Remnant. <i>Floresta E Ambiente</i> , 2018 , 25,	1	2
22	Water availability drives gradients of tree diversity, structure and functional traits in the Atlantic Cerrado Caatinga transition, Brazil. <i>Journal of Plant Ecology</i> , 2018 , 11, 803-814	1.7	25
21	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
20	Fine-scale topography shape richness, community composition, stem and biomass hyperdominant species in Brazilian Atlantic forest. <i>Ecological Indicators</i> , 2019 , 102, 208-217	5.8	22
19	Instability of insular tree communities in an Amazonian mega-dam is driven by impaired recruitment and altered species composition. <i>Journal of Applied Ecology</i> , 2019 , 56, 779-791	5.8	11
18	Habitat fragmentation in a Mediterranean-type forest alters resident and propagule mycorrhizal fungal communities. <i>Pedobiologia</i> , 2020 , 78, 150611	1.7	6
17	Stand structural attributes and functional trait composition overrule the effects of functional divergence on aboveground biomass during Amazon forest succession. <i>Forest Ecology and Management</i> , 2020 , 477, 118481	3.9	9
16	Habitat conversion affects beta diversity in frugivorous butterfly assemblages. <i>Studies on Neotropical Fauna and Environment</i> , 2020 , 55, 180-192	0.6	2
15	A review of the structure and dynamics of araucaria mixed forests in southern Brazil and northern Argentina. <i>New Zealand Journal of Botany</i> , 2021 , 59, 2-54	1	5
14	Anthropogenic Disturbance Impacts Mycorrhizal Communities and Abiotic Soil Properties: Implications for an Endemic Forest Disease. <i>Frontiers in Forests and Global Change</i> , 2021 , 3,	3.7	5
13	Taxonomic and functional beta diversity of woody communities along Amazon forest succession: The relative importance of stand age, soil properties and spatial factor. <i>Forest Ecology and Management</i> , 2021 , 482, 118885	3.9	5

12	Relaxation of putative plant defenses in a tropical agroecosystem. <i>Ecology and Evolution</i> , 2021 , 11, 5815-5827		
11	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	0
10	Long-Term Land-Use/Land-Cover Change Increased the Landscape Heterogeneity of a Fragmented Temperate Forest in Mexico. <i>Forests</i> , 2021 , 12, 1099	2.8	2
9	Potential Biophysical Climate Change Impacts at World Natural Heritage Sites in the Brazilian Atlantic Forest. <i>Climate Change Management</i> , 2020 , 961-978	0.6	2
8	Atlantic Forest recovery after long-term eucalyptus plantations: The role of zoochoric and shade-tolerant tree species on carbon stock. <i>Forest Ecology and Management</i> , 2022 , 503, 119789	3.9	0
7	EDGE INFLUENCE OVER FUNCTIONAL TREE TRAITS IN AN ATLANTIC FOREST REMNANT. <i>Revista Arvore</i> , 46,	1	
6	Effects of Forest Fragmentation on the Volume of Wood Resources in Managed, Pine-Dominated Forests in Poland. <i>Forests</i> , 2022 , 13, 590	2.8	0
5	Molecular markers applied to the genetic characterization of <i>Dalbergia nigra</i> : implications for conservation and management. <i>Trees - Structure and Function</i> ,	2.6	
4	Soil, Topography and Forest Structure Shape the Abundance, Richness and Composition of Fern Species in the Fragmented Tropical Landscape of Xishuangbanna, Yunnan, China. 2022 , 13, 1453		1
3	Genetic resilience of Atlantic forest trees to impacts of biome loss and fragmentation.		0
2	Composition and structure of tree species in two forest fragments in southern amazon region.		0
1	Tree Diversity and Regeneration in Sacred Groves and Nature Reserves in Xishuangbanna, Southwest China. 2022 , 42,		0