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Loss of biodiversity and shifts in aboveground biomass drivers in tropical rainforests with different disturbance histories

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Biodiversity and Conservation, 2018, 27, 3215-3231.

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24	Disturbance history mediates climate change effects on subtropical forest biomass and dynamics. <i>Ecology and Evolution</i> , 2019 , 9, 7184-7199	2.8	11
23	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
22	Harvest Intensity Effects on Carbon Stocks and Biodiversity Are Dependent on Regional Climate in Douglas-Fir Forests of British Columbia. <i>Frontiers in Forests and Global Change</i> , 2020 , 3,	3.7	4
21	Long-lasting effects of unplanned logging on the seed rain of mixed conifer-hardwood forests in southern South America. <i>Journal of Forestry Research</i> , 2020 , 32, 1409	2	
20	Temporal and environmental correlates of carbon stocks in a regenerating tropical forest. <i>Applied Vegetation Science</i> , 2020 , 23, 353-362	3.3	4
19	Climate regulates the functional traits - aboveground biomass relationships at a community-level in forests: A global meta-analysis. <i>Science of the Total Environment</i> , 2021 , 761, 143238	10.2	10
18	Changes in tree diversity and carbon stock over a decade in two Indian tropical dry evergreen forests. 2021 , 5, 7-18		2
17	Disturbance as a driver of trait assembly in liana communities in a semi-deciduous Atlantic Forest. <i>Plant Ecology</i> , 2021 , 222, 773-790	1.7	0
16	Climate and large-sized trees, but not diversity, drive above-ground biomass in subtropical forests. <i>Forest Ecology and Management</i> , 2021 , 490, 119126	3.9	9
15	Co-benefits in biodiversity conservation and carbon stock during forest regeneration in a preserved tropical landscape. <i>Forest Ecology and Management</i> , 2021 , 492, 119222	3.9	1
14	Unmanned aerial vehicle and artificial intelligence revolutionizing efficient and precision sustainable forest management. <i>Journal of Cleaner Production</i> , 2021 , 311, 127546	10.3	10
13	The interaction of land-use history and tree species diversity in driving variation in the aboveground biomass of urban versus non-urban tropical forests. <i>Ecological Indicators</i> , 2021 , 129, 107915	5.8	2
12	The role of environmental filters in Brazilian savanna vegetation dynamics. <i>Forest Ecology and Management</i> , 2021 , 500, 119645	3.9	0
11	Carbon ecosystem services and cellulose income from natural and commercial forests in the Brazilian savanna. <i>Forest Ecology and Management</i> , 2021 , 499, 119582	3.9	
10	Protection status as determinant of carbon stock drivers in Cerrado sensu stricto. <i>Journal of Plant Ecology</i> , 2020 , 13, 361-368	1.7	2
9	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
8	FUNCTIONAL ATTRIBUTES AS ECOLOGICAL PREDICTORS DURING SECONDARY SUCCESSION IN A SEASONAL DECIDUOUS FOREST IN SOUTHERN BRAZIL. <i>Revista Arvore</i> , 44,	1	

- 7 Colonization-related functional traits of plants in a 50-hectare plot of secondary tropical forest. *Acta Botanica Brasilica*, **2020**, 34, 1-8 1 0
- 6 Functional composition of tall-statured trees underpins aboveground biomass in tropical forests. *Journal of Forestry Research*, 1 2
- 5 Table_1.DOCX. **2020**,
- 4 Interactions of structural and functional characteristics of trees and bamboo in an Atlantic semideciduous forest in Southeast Brazil. **2022**, 57, 103-115
- 3 Temporal changes in tree community structure and carbon stocks in a human-impacted tropical dry evergreen forest, South India. **2022**, 0
- 2 Effects of Structural and Diversity Attributes on Biomass in Different Types of Urban Forests in Changchun, Northeast China, and Suggestions for Urban Forest Planning. **2022**, 13, 1805 1
- 1 Selective logging that occurred decades ago is still impacting aboveground biomass and tree assemblage structure in Brazilian semi-deciduous seasonal Atlantic forest fragments. **2023**, 535, 120895 0