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Tree growth and death in a tropical gallery forest in Brazil: understanding the relationships among size, growth, and survivorship for understory and canopy dominant species

DOI: 10.1007/s11258-012-0067-8 Plant Ecology, 2012, 213, 1081-1092.

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9	Short-term dynamic shifts in woody plants in a montane mixed evergreen and deciduous broadleaved forest in central China. <i>Forest Ecology and Management</i> , 2013 , 310, 740-746	3.9	11
8	Decadal (2003¤013) changes in liana diversity, abundance and aboveground biomass in four inland tropical dry evergreen forest sites of peninsular India. <i>Journal of Forestry Research</i> , 2016 , 27, 133-146	2	9
7	Landscape context explains changes in the functional diversity of regenerating forests better than climate or species richness. <i>Global Ecology and Biogeography</i> , 2017 , 26, 1165-1176	6.1	26
6	Sharp differentiation on the performance of plant functional groups across natural edges. <i>Journal of Plant Ecology</i> , 2018 ,	1.7	1
5	Tree community dynamics of a northern Minas Gerais seasonally dry forest. <i>Revista Ceres</i> , 2018 , 65, 234	1-242	
4	Ecosystem services of a functionally diverse riparian zone in the Amazon Cerrado agricultural frontier. Global Ecology and Conservation, 2020, 21, e00819	2.8	7
3	Tree Diversity Changes over a Decade (2003-2013) in Four Inland Tropical Dry Evergreen Forest Sites on the Coromandel Coast of India. <i>Journal of Forest and Environmental Science</i> , 2016 , 32, 219-235		2
2	Extreme Winter Storms Have Variable Effects on the Population Dynamics of Canopy Dominant Species in an Old-Growth Subtropical Forest. 2022 , 13, 1634		O
1	How environmental factors condition natural regeneration in the altitudinal gradient of a montane rainforest.		O