

CITATION REPORT

List of articles citing

Effect of lianas on forest-level tree carbon accumulation does not differ between seasons: Results from a liana removal experiment in Panama

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Journal of Ecology, 2019, 107, 1890-1900.

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#	Paper	IF	Citations
17	Lianas have a seasonal growth advantage over co-occurring trees. <i>Ecology</i> , 2019 , 100, e02655	4.6	28
16	Liana abundance and diversity increase with rainfall seasonality along a precipitation gradient in Panama. <i>Ecography</i> , 2020 , 43, 25-33	6.5	7
15	Lianas in silico, ecological insights from a model of structural parasitism. <i>Ecological Modelling</i> , 2020 , 431, 109159	3	1
14	Lianas maintain insectivorous bird abundance and diversity in a neotropical forest. <i>Ecology</i> , 2020 , 101, e03176	4.6	5
13	Causes and consequences of liana infestation in southern Amazonia. <i>Journal of Ecology</i> , 2020 , 108, 2184-2197	4.197	4
12	Unraveling the relative role of light and water competition between lianas and trees in tropical forests: A vegetation model analysis. <i>Journal of Ecology</i> , 2021 , 109, 519-540	6	6
11	Lianas do not reduce tree biomass accumulation in young successional tropical dry forests. <i>Oecologia</i> , 2021 , 195, 1019-1029	2.9	1
10	Lianas have more acquisitive traits than trees in a dry but not in a wet forest. <i>Journal of Ecology</i> , 2021 , 109, 2367-2384	6	4
9	Lianas Significantly Reduce Aboveground and Belowground Carbon Storage: A Virtual Removal Experiment. <i>Frontiers in Forests and Global Change</i> , 4,	3.7	1
8	Environmental conditions, and phenolic compounds potential in the leaves of <i>Vitis tiliifolia</i> Humb. & Bonpl. ex Schult.. <i>Genetic Resources and Crop Evolution</i> , 2021 , 68, 3435	2	
7	Making (remote) sense of lianas. <i>Journal of Ecology</i> ,	6	0
6	Lianas Significantly Reduce Tree Performance and Biomass Accumulation Across Tropical Forests: A Global Meta-Analysis. <i>Frontiers in Forests and Global Change</i> , 2022 , 4,	3.7	1
5	Removing climbers more than doubles tree growth and biomass in degraded tropical forests.. <i>Ecology and Evolution</i> , 2022 , 12, e8758	2.8	2
4	Vegetative phenologies of lianas and trees in two Neotropical forests with contrasting rainfall regimes.. <i>New Phytologist</i> , 2022 ,	9.8	
3	Lianas decelerate tropical forest thinning during succession.. <i>Ecology Letters</i> , 2022 ,	10	0
2	Whole-Plant Seedling Functional Traits Suggest Lianas Also Support Fast-Slow Plant Economics Spectrum. <i>Forests</i> , 2022 , 13, 990	2.8	0
1	Landscape-scale drivers of liana load across a Southeast Asian forest canopy differ to the Neotropics.		0

