

# VinÃ-cius Andrade Maia

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/5174424/publications.pdf>

Version: 2024-02-01

17  
papers

145  
citations

1307594

7  
h-index

1281871

11  
g-index

17  
all docs

17  
docs citations

17  
times ranked

149  
citing authors

#	ARTICLE	IF	CITATIONS
1	Interactions between climate and soil shape tree community assembly and above-ground woody biomass of tropical dry forests. <i>Forest Ecology and Management</i> , 2020, 474, 118348.	3.2	23
2	The carbon sink of tropical seasonal forests in southeastern Brazil can be under threat. <i>Science Advances</i> , 2020, 6, .	10.3	20
3	Human impacts as the main driver of tropical forest carbon. <i>Science Advances</i> , 2022, 8, .	10.3	18
4	Long-term ecological trends of small secondary forests of the atlantic forest hotspot: A 30-year study case. <i>Forest Ecology and Management</i> , 2021, 489, 119043.	3.2	16
5	Can fine-scale habitats of limestone outcrops be considered litho-refugia for dry forest tree lineages?. <i>Biodiversity and Conservation</i> , 2020, 29, 1009-1026.	2.6	13
6	Small-scale edaphic heterogeneity as a floristic structural complexity driver in Seasonally Dry Tropical Forests tree communities. <i>Journal of Forestry Research</i> , 2020, 31, 2347-2357.	3.6	11
7	Tropical forests structure and diversity: A comparison of methodological choices. <i>Methods in Ecology and Evolution</i> , 2021, 12, 2017-2027.	5.2	11
8	Local-scale tree community ecotones are distinct vegetation types instead of mixed ones: a case study from the Cerrado Atlantic forest ecotonal region in Brazil. <i>Australian Journal of Botany</i> , 2020, 68, 153.	0.6	8
9	Species tolerance degree to soil conditions shaping plant communities. <i>Folia Geobotanica</i> , 2019, 54, 199-210.	0.9	7
10	Evolutionary constraints on tree size and above-ground biomass in tropical dry forests. <i>Journal of Ecology</i> , 2021, 109, 1690-1702.	4.0	6
11	Tropical forests in ecotonal regions as a carbon source linked to anthropogenic fires: A 15-year study case in Atlantic forest Cerrado transition zone. <i>Forest Ecology and Management</i> , 2022, 519, 120326.	3.2	6
12	Environmental filtering both indirectly and directly drives the Dry Tropical Forest species composition and functional composition. <i>Ecological Research</i> , 2021, 36, 107-118.	1.5	3
13	Temporal shifts on tree species niches: how do they affect species dynamics and community diversity?. <i>Plant Ecology</i> , 2020, 221, 25-39.	1.6	2
14	Tree species consistent co-occurrence in seasonal tropical forests: an approach through association rules analysis. <i>Forest Systems</i> , 2021, 30, e006.	0.3	1
15	Effects of environmental heterogeneity and temporal variation on ecological relationships of vegetation in a seasonally dry tropical forest in Brazil. <i>Turkish Journal of Botany</i> , 2020, 44, 232-244.	1.2	0
16	Climate and soil mediate the effects of liana density on forest dynamics. <i>Biotropica</i> , 2021, 53, 509-519.	1.6	0
17	Functional dominance is a better predictor than functional diversity of above-ground biomass in seasonally dry tropical forests. <i>Plant Ecology and Diversity</i> , 0, , 1-11.	2.4	0