

Natalia Norden

List of Publications by Year in descending order

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Version: 2024-02-01

26
papers

2,481
citations

471509

17
h-index

610901

24
g-index

26
all docs

26
docs citations

26
times ranked

3174
citing authors

#	ARTICLE	IF	CITATIONS
1	Multiple successional pathways in human-modified tropical landscapes: new insights from forest succession, forest fragmentation and landscape ecology research. <i>Biological Reviews</i> , 2017, 92, 326-340.	10.4	410
2	Biodiversity recovery of Neotropical secondary forests. <i>Science Advances</i> , 2019, 5, eaau3114.	10.3	291
3	Successional dynamics in Neotropical forests are as uncertain as they are predictable. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2015, 112, 8013-8018.	7.1	272
4	Resilience of tropical rain forests: tree community reassembly in secondary forests. <i>Ecology Letters</i> , 2009, 12, 385-394.	6.4	255
5	A novel statistical method for classifying habitat generalists and specialists. <i>Ecology</i> , 2011, 92, 1332-1343.	3.2	203
6	Multidimensional tropical forest recovery. <i>Science</i> , 2021, 374, 1370-1376.	12.6	165
7	The relationship between seed mass and mean time to germination for 1037 tree species across five tropical forests. <i>Functional Ecology</i> , 2009, 23, 203-210.	3.6	155
8	ForestGEO: Understanding forest diversity and dynamics through a global observatory network. <i>Biological Conservation</i> , 2021, 253, 108907.	4.1	122
9	Composition and Dynamics of Functional Groups of Trees During Tropical Forest Succession in Northeastern Costa Rica. <i>Biotropica</i> , 2010, 42, 31-40.	1.6	121
10	Demographic drivers of successional changes in phylogenetic structure across life-history stages in plant communities. <i>Ecology</i> , 2012, 93, S70.	3.2	106
11	Shifts in species and phylogenetic diversity between sapling and tree communities indicate negative density dependence in a lowland rain forest. <i>Journal of Ecology</i> , 2010, 98, 137-146.	4.0	64
12	Contrasting community compensatory trends in alternative successional pathways in central Amazonia. <i>Oikos</i> , 2011, 120, 143-151.	2.7	56
13	Interspecific variation in seedling responses to seed limitation and habitat conditions for 14 Neotropical woody species. <i>Journal of Ecology</i> , 2009, 97, 186-197.	4.0	51
14	Environmental gradients and the evolution of successional habitat specialization: a test case with 14 Neotropical forest sites. <i>Journal of Ecology</i> , 2015, 103, 1276-1290.	4.0	50
15	Diverging functional strategies but high sensitivity to an extreme drought in tropical dry forests. <i>Ecology Letters</i> , 2021, 24, 451-463.	6.4	38
16	Secondary Forest and Shrubland Dynamics in a Highly Transformed Landscape in the Northern Andes of Colombia (1985–2015). <i>Forests</i> , 2017, 8, 216.	2.1	33
17	Opposing mechanisms affect taxonomic convergence between tree assemblages during tropical forest succession. <i>Ecology Letters</i> , 2017, 20, 1448-1458.	6.4	24
18	Little trace of floristic homogenization in peri-urban Andean secondary forests despite high anthropogenic transformation. <i>Journal of Ecology</i> , 2021, 109, 1468-1478.	4.0	13

#	ARTICLE	IF	CITATIONS
19	Climate severity and landâ€cover transformation determine plant community attributes in Colombian dry forests. <i>Biotropica</i> , 2019, 51, 826-837.	1.6	12
20	Building a socioâ€ecological monitoring platform for the comprehensive management of tropical dry forests. <i>Plants People Planet</i> , 2021, 3, 238-248.	3.3	11
21	Strong floristic distinctiveness across Neotropical successional forests. <i>Science Advances</i> , 2022, 8, .	10.3	10
22	Demographic composition, not demographic diversity, predicts biomass and turnover across temperate and tropical forests. <i>Global Change Biology</i> , 2022, 28, 2895-2909.	9.5	8
23	Functional susceptibility of tropical forests to climate change. <i>Nature Ecology and Evolution</i> , 2022, 6, 878-889.	7.8	8
24	Diversidad funcional en los bosques de Colombia. , 2017, , 11-12.		1
25	Monitoreo de la vegetaciÃ³n en los bosques secos de Colombia. , 2017, , 33-34.		1
26	Discovering the forest in plain sight: a popâ€up Symposium focusing on seasonally dry tropical forests. <i>New Phytologist</i> , 2022, 233, 62-65.	7.3	1