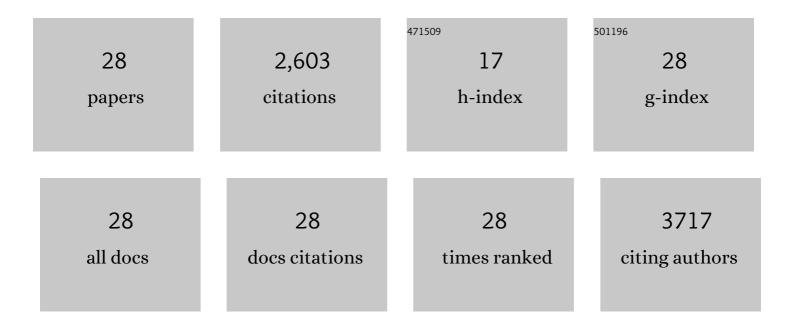
## Naomi B Schwartz

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/4042391/publications.pdf Version: 2024-02-01



#	Article	lF	CITATIONS
1	Biomass resilience of Neotropical secondary forests. Nature, 2016, 530, 211-214.	27.8	763
2	Carbon sequestration potential of second-growth forest regeneration in the Latin American tropics. Science Advances, 2016, 2, e1501639.	10.3	423
3	Biodiversity recovery of Neotropical secondary forests. Science Advances, 2019, 5, eaau3114.	10.3	291
4	Multidimensional tropical forest recovery. Science, 2021, 374, 1370-1376.	12.6	165
5	A catastrophic tropical drought kills hydraulically vulnerable tree species. Global Change Biology, 2020, 26, 3122-3133.	9.5	132
6	Tropical reforestation and climate change: beyond carbon. Restoration Ecology, 2015, 23, 337-343.	2.9	127
7	Wet and dry tropical forests show opposite successional pathways in wood density but converge over time. Nature Ecology and Evolution, 2019, 3, 928-934.	7.8	120
8	Legume abundance along successional and rainfall gradients in Neotropical forests. Nature Ecology and Evolution, 2018, 2, 1104-1111.	7.8	107
9	Ontogenetic shifts in traitâ€mediated mechanisms of plant community assembly. Ecology, 2015, 96, 2157-2169.	3.2	73
10	Impacts of climate variability on tree demography in second growth tropical forests: the importance of regional context for predicting successional trajectories. Biotropica, 2016, 48, 780-797.	1.6	50
11	Reversals of Reforestation Across Latin America Limit Climate Mitigation Potential of Tropical Forests. Frontiers in Forests and Clobal Change, 2020, 3, .	2.3	43
12	Fragmentation, forest structure, and topography modulate impacts of drought in a tropical forest landscape. Ecology, 2019, 100, e02677.	3.2	41
13	Fragmentation increases wind disturbance impacts on forest structure and carbon stocks in a western Amazonian landscape. Ecological Applications, 2017, 27, 1901-1915.	3.8	38
14	Logarithmic scales in ecological data presentation may cause misinterpretation. Nature Ecology and Evolution, 2018, 2, 1393-1402.	7.8	34
15	Beyond leaf habit: generalities in plant function across 97 tropical dry forest tree species. New Phytologist, 2021, 232, 148-161.	7.3	28
16	Climate, landowner residency, and land cover predict local scale fire activity in the Western Amazon. Global Environmental Change, 2015, 31, 144-153.	7.8	20
17	Vegetation dynamics vary across topographic and fire severity gradients following prescribed burning in Great Smoky Mountains National Park. Forest Ecology and Management, 2016, 365, 1-11.	3.2	19
18	Soil biogeochemistry across Central and South American tropical dry forests. Ecological Monographs, 2021, 91, e01453.	5.4	19

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19	Topography and Traits Modulate Tree Performance and Drought Response in a Tropical Forest. Frontiers in Forests and Global Change, 2020, 3, .	2.3	17
20	Mapping Tree Species Deciduousness of Tropical Dry Forests Combining Reflectance, Spectral Unmixing, and Texture Data from High-Resolution Imagery. Forests, 2020, 11, 1234.	2.1	16
21	Beyond MAP: A guide to dimensions of rainfall variability for tropical ecology. Biotropica, 2020, 52, 1319-1332.	1.6	15
22	Ephemeral forest regeneration limits carbon sequestration potential in the Brazilian Atlantic Forest. Global Change Biology, 2022, 28, 630-643.	9.5	15
23	Fishers' response to temperature change reveals the importance of integrating human behavior in climate change analysis. Science Advances, 2021, 7, .	10.3	10
24	Strong floristic distinctiveness across Neotropical successional forests. Science Advances, 2022, 8, .	10.3	10
25	The environmental drivers of tree cover and forest–savanna mosaics in Southeast Asia. Ecography, 2022, 2022, .	4.5	9
26	Intra-annual variation in microclimatic conditions in relation to vegetation type and structure in two tropical dry forests undergoing secondary succession. Forest Ecology and Management, 2022, 511, 120132.	3.2	8
27	Growth and physiology of a dominant understory shrub, Hamamelis virginiana, following canopy disturbance in a temperate hardwood forest. Canadian Journal of Forest Research, 2017, 47, 193-202.	1.7	5
28	Canopy height impacts on the growing season and monthly microclimate in a burned forest of British Columbia, Canada. Agricultural and Forest Meteorology, 2022, 323, 109067.	4.8	5