

# Evan M Gora

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/2651951/publications.pdf>

Version: 2024-02-01

20  
papers

339  
citations

840119

11  
h-index

839053

18  
g-index

20  
all docs

20  
docs citations

20  
times ranked

624  
citing authors

#	ARTICLE	IF	CITATIONS
1	Implications of size-dependent tree mortality for tropical forest carbon dynamics. <i>Nature Plants</i> , 2021, 7, 384-391.	4.7	39
2	The contributions of lightning to biomass turnover, gap formation and plant mortality in a tropical forest. <i>Ecology</i> , 2021, 102, e03541.	1.5	13
3	Lightning is a major cause of large tree mortality in a lowland neotropical forest. <i>New Phytologist</i> , 2020, 225, 1936-1944.	3.5	46
4	Lightning-caused disturbance in the Peruvian Amazon. <i>Biotropica</i> , 2020, 52, 813-817.	0.8	5
5	Pantropical geography of lightning-caused disturbance and its implications for tropical forests. <i>Global Change Biology</i> , 2020, 26, 5017-5026.	4.2	20
6	A mechanistic and empirically supported lightning risk model for forest trees. <i>Journal of Ecology</i> , 2020, 108, 1956-1966.	1.9	14
7	Dispersal and nutrient limitations of decomposition above the forest floor: Evidence from experimental manipulations of epiphytes and macronutrients. <i>Functional Ecology</i> , 2019, 33, 2417-2429.	1.7	10
8	Do lianas shape ant communities in an early successional tropical forest?. <i>Biotropica</i> , 2019, 51, 885-893.	0.8	4
9	Antibiotics as chemical warfare across multiple taxonomic domains and trophic levels in brown food webs. <i>Proceedings of the Royal Society B: Biological Sciences</i> , 2019, 286, 20191536.	1.2	8
10	Microbial Composition and Wood Decomposition Rates Vary with Microclimate From the Ground to the Canopy in a Tropical Forest. <i>Ecosystems</i> , 2019, 22, 1206-1219.	1.6	17
11	Dead Wood Necromass in a Moist Tropical Forest: Stocks, Fluxes, and Spatiotemporal Variability. <i>Ecosystems</i> , 2019, 22, 1189-1205.	1.6	27
12	Decomposition of coarse woody debris in a long-term litter manipulation experiment: A focus on nutrient availability. <i>Functional Ecology</i> , 2018, 32, 1128-1138.	1.7	25
13	A Functional Comparison of Swimming Behavior in Two Temperate Forest Ants ( <i>Camponotus</i> ) <i>Tj ETQq1 1 0.784314 rgBT /Overlock 107</i> <i>Society of America</i> , 2018, , .	1.3	1
14	A view of the global conservation job market and how to succeed in it. <i>Conservation Biology</i> , 2017, 31, 1223-1231.	2.4	23
15	Effects of lightning on trees: A predictive model based on in situ electrical resistivity. <i>Ecology and Evolution</i> , 2017, 7, 8523-8534.	0.8	18
16	Quantification and identification of lightning damage in tropical forests. <i>Ecology and Evolution</i> , 2017, 7, 5111-5122.	0.8	19
17	Direct effects of lightning in temperate forests: a review and preliminary survey in a hemlock-hardwood forest of the northern United States. <i>Canadian Journal of Forest Research</i> , 2015, 45, 1258-1268.	0.8	20
18	Electrical properties of temperate forest trees: a review and quantitative comparison with vines. <i>Canadian Journal of Forest Research</i> , 2015, 45, 236-245.	0.8	26

#	ARTICLE	IF	CITATIONS
19	Patterns of coarse woody debris volume among 18 late-successional and mature forest stands in Pennsylvania1. Journal of the Torrey Botanical Society, 2014, 141, 151-160.	0.1	3
20	Lightning Damage Facilitates Beetle Colonization of Tropical Trees. Annals of the Entomological Society of America, 0, , .	1.3	1