Daniel Zuleta

List of Publications by Year
in descending order

Source: https://exaly.com/author-pdf/2314223/publications.pdf

Version: 2024-02-01

14	441	1039406 9	1058022 14
papers	citations	h-index	g-index

15	15	15	769
all docs	docs citations	times ranked	citing authors

#	Article	IF	Citations
1	Individual tree damage dominates mortality risk factors across six tropical forests. New Phytologist, 2022, 233, 705-721.	3.5	18
2	Demographic composition, not demographic diversity, predicts biomass and turnover across temperate and tropical forests. Global Change Biology, 2022, 28, 2895-2909.	4.2	8
3	Vertical distribution of trunk and crown volume in tropical trees. Forest Ecology and Management, 2022, 508, 120056.	1.4	7
4	Distribution of biomass dynamics in relation to tree size in forests across the world. New Phytologist, 2022, 234, 1664-1677.	3.5	24
5	Changes in the climate suitability and growth rates of trees in eastern North America. Ecography, 2022, 2022, .	2.1	6
6	Tree crown damage and its effects on forest carbon cycling in a tropical forest. Global Change Biology, 2022, 28, 5560-5574.	4.2	10
7	ForestGEO: Understanding forest diversity and dynamics through a global observatory network. Biological Conservation, 2021, 253, 108907.	1.9	122
8	Tree death and damage: A standardized protocol for frequent surveys in tropical forests. Journal of Vegetation Science, 2021, 32, .	1.1	15
9	Importance of topography for tree species habitat distributions in a terra firme forest in the Colombian Amazon. Plant and Soil, 2020, 450, 133-149.	1.8	35
10	Climate-driven changes in the composition of New World plant communities. Nature Climate Change, 2020, 10, 965-970.	8.1	91
11	EpIGâ€ÐB: A database of vascular epiphyte assemblages in the Neotropics. Journal of Vegetation Science, 2020, 31, 518-528.	1.1	22
12	Droughtâ€‐induced mortality patterns and rapid biomass recovery in a terra firme forest in the Colombian Amazon. Ecology, 2017, 98, 2538-2546.	1.5	52
13	Local and regional determinants of vascular epiphyte mortality in the Andean mountains of Colombia. Journal of Ecology, 2016, 104, 841-849.	1.9	22
14	Selective activity of Carapa guianensis and Swietenia macrophylla (Meliaceae) against the corn and rice strains of Spodoptera frugiperda (Lepidoptera, Noctuidae). International Journal of Pest Management, 0, , 1-14.	0.9	4