

CITATION REPORT

List of articles citing

Crown damage and the mortality of tropical trees

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New Phytologist, 2019, 221, 169-179.

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#	Paper	IF	Citations
27	Calculation of narrower confidence intervals for tree mortality rates when we know nothing but the location of the death/survival events. <i>Ecology and Evolution</i> , 2019 , 9, 9644-9653	2.8	3
26	Long-Term Impacts of Selective Logging on Amazon Forest Dynamics from Multi-Temporal Airborne LiDAR. <i>Remote Sensing</i> , 2019 , 11, 709	5	21
25	Lightning is a major cause of large tree mortality in a lowland neotropical forest. <i>New Phytologist</i> , 2020 , 225, 1936-1944	9.8	25
24	A Matter of Life and Death: Alternative Stable States in Trees, From Xylem to Ecosystems. <i>Frontiers in Forests and Global Change</i> , 2020 , 3,	3.7	2
23	Tree growth sensitivity to climate is temporally variable. <i>Ecology Letters</i> , 2020 , 23, 1561-1572	10	19
22	Forest responses to simulated elevated CO under alternate hypotheses of size- and age-dependent mortality. <i>Global Change Biology</i> , 2020 , 26, 5734-5753	11.4	7
21	Afromontane Forest Diversity and the Role of Grassland-Forest Transition in Tree Species Distribution. <i>Diversity</i> , 2020 , 12, 30	2.5	10
20	A mechanistic and empirically supported lightning risk model for forest trees. <i>Journal of Ecology</i> , 2020 , 108, 1956-1966	6	7
19	Crown structural properties, wood density, and liana load: influence on growth and mortality in subtropical forests. <i>Canadian Journal of Forest Research</i> , 2021 , 51, 111-121	1.9	4
18	Cavity construction by reintroduced populations of Red-cockaded Woodpeckers (<i>Dryobates borealis</i>). <i>Restoration Ecology</i> , 2021 , 29,	3.1	1
17	Patterns and mechanisms of spatial variation in tropical forest productivity, woody residence time, and biomass. <i>New Phytologist</i> , 2021 , 229, 3065-3087	9.8	17
16	Tree seedling trait optimization and growth in response to local-scale soil and light variability. <i>Ecology</i> , 2021 , 102, e03252	4.6	1
15	Tree death and damage: A standardized protocol for frequent surveys in tropical forests. <i>Journal of Vegetation Science</i> , 2021 , 32,	3.1	4
14	Implications of size-dependent tree mortality for tropical forest carbon dynamics. <i>Nature Plants</i> , 2021 , 7, 384-391	11.5	8
13	The U-shaped pattern of size-dependent mortality and its correlated factors in a subtropical monsoon evergreen forest. <i>Journal of Ecology</i> , 2021 , 109, 2421-2433	6	1
12	Modelling the long-term dynamics of tropical forests: From leaf traits to whole-tree growth patterns. <i>Ecological Modelling</i> , 2021 , 460, 109735	3	0
11	Carbon Footprint of Built Features and Planting Works during Construction, Maintenance and Renewal Stages at Urban Parks in Petaling Jaya, Selangor. <i>Pertanika Journal of Science and Technology</i> , 2021 , 29,	1.1	1

10	Individual tree damage dominates mortality risk factors across six tropical forests. <i>New Phytologist</i> , 2021 , 233, 705	9.8	4
9	The influence of forest characteristics on avian species richness and functional diversity in Southern Mistbelt Forests of South Africa. <i>Global Ecology and Conservation</i> , 2022 , 34, e02047	2.8	1
8	Strong temporal variation in treefall and branchfall rates in a tropical forest is related to extreme rainfall: results from 5 years of monthly drone data for a 50 ha plot. <i>Biogeosciences</i> , 2021 , 18, 6517-6531	4.6	1
7	Climate and crown damage drive tree mortality in southern Amazonian edge forests. <i>Journal of Ecology</i> ,	6	0
6	Radial Growth of Trees Rather Than Shrubs in Boreal Forests Is Inhibited by Drought. <i>Frontiers in Plant Science</i> , 2022 , 13,	6.2	
5	Tree crown damage and its effects on forest carbon cycling in a tropical forest. <i>Global Change Biology</i> ,	11.4	0
4	Competitive performance of <i>Pinus massoniana</i> is related to scaling relationships at the individual plant and branch levels. <i>American Journal of Botany</i> ,	2.7	
3	Dynamic Energy Budget models: fertile ground for understanding resource allocation in plants in a changing world. 2022 , 10,		1
2	Tracking canopy gap dynamics across four sites in the Brazilian Amazon.		0
1	Damage to living trees contributes to almost half of the biomass losses in tropical forests.		0