## Mark E De Guzman

List of Publications by Year in descending order

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1478505 1720034 8 340 6 7 citations h-index g-index papers 8 8 8 641 docs citations times ranked citing authors all docs

#	Article	IF	CITATIONS
1	Starch storage capacity of sapwood is related to dehydration avoidance during drought. American Journal of Botany, 2021, 108, 91-101.	1.7	15
2	Hydraulic traits of Neotropical canopy liana and tree species across a broad range of wood density: implications for predicting drought mortality with models. Tree Physiology, 2021, 41, 24-34.	3.1	17
3	Beneath the Bark: Assessing Woody Stem Water and Carbon Fluxes and Its Prevalence Across Climates and the Woody Plant Phylogeny. Frontiers in Forests and Global Change, 2021, 4, .	2.3	8
4	Plant hydraulic traits reveal islands as refugia from worsening drought., 2020, 8, coz115.		12
5	Coordination and tradeâ€offs among hydraulic safety, efficiency and drought avoidance traits in Amazonian rainforest canopy tree species. New Phytologist, 2018, 218, 1015-1024.	7.3	97
6	Trade-offs between water transport capacity and drought resistance in neotropical canopy liana and tree species. Tree Physiology, 2017, 37, 1404-1414.	3.1	38
7	Multiple strategies for drought survival among woody plant species. Functional Ecology, 2016, 30, 517-526.	3.6	119
8	Drought Survival Strategies of Tropical Trees. Tree Physiology, 2016, , 243-258.	2.5	34