CÃ©sar AndrÃ©s Torres-Miranda

List of Publications by Year
in descending order

14 papers	182 citations	1163117 8 h-index	1281871 11 g-index
14 all docs	14 docs citations	14 times ranked	277 citing authors

#	Article	IF	Citations
1	Conservation biogeography of red oaks (Quercus, sectionLobatae) in Mexico and Central America. American Journal of Botany, 2011, 98, 290-305.	1.7	39
2	Historical biogeography of the Yucatan Peninsula, Mexico: a perspective from ferns (Monilophyta) and lycopods (Lycophyta). Biological Journal of the Linnean Society, 0, 98, 775-786.	1.6	35
3	New Approaches to the Biogeography and Areas of Endemism of Red Oaks (Quercus L., Section Lobatae). Systematic Biology, 2013, 62, 555-573.	5.6	31
4	Environmental filters determine the distribution of tree species in a threatened biodiversity hotspot in western Mexico. Botanical Sciences, 2020, 98, 219-237.	0.8	19
5	Leaf Habit and Stem Hydraulic Traits Determine Functional Segregation of Multiple Oak Species along a Water Availability Gradient. Forests, 2020, 11, 894.	2.1	11
6	Morphological differentiation among populations of Quercus elliptica NeÃ© (Fagaceae) along an environmental gradient in Mexico and Central America. Botanical Sciences, 2020, 98, 50-65.	0.8	11
7	A Multicriteria Analysis for Prioritizing Areas for Conservation of Oaks (Fagaceae: Quercus) in Oaxaca, Southern Mexico. Tropical Conservation Science, 2017, 10, 194008291771422.	1.2	9
8	High Genetic Diversity and Connectivity Among Populations ofQuercus candicans,Quercus crassifolia, andQuercus castaneain a Heterogeneous Landscape in Mexico. Tropical Conservation Science, 2018, 11, 194008291876619.	1.2	9
9	The role of wood anatomical traits in the coexistence of oak species along an environmental gradient. AoB PLANTS, 2021, 13, plab066.	2.3	9
10	Effect of hybridization on the morphological differentiation of the red oaks Quercus acutifolia and Quercus grahamii (Fagaceae). Plant Systematics and Evolution, 2021, 307, 1.	0.9	4
11	Species diversity and ecological patterns of Phaeoclavulina species in Mexico with implications for conservation. North American Fungi, 2013, 8, 1.	0.4	3
12	Prioritizing conservation areas and vulnerability analyses of the genus Pinus L. (Pinaceae) in Mexico. Journal for Nature Conservation, 2022, 67, 126171.	1.8	2
13	An application of fuzzy logic to build ecological sympatry networks. Ecological Informatics, 2019, 53, 100978.	5.2	0
14	Variability in leaf morphological traits of an endemic Mexican oak (<em>Quercus) Tj ETQq0 0 0 rgBT /Overlock 10 Tf 50 222 Td (me	0.8	0