Juan Javier Ortiz-Diaz

List of Publications by Year
in descending order

20 papers	139 citations	1478505 6 h-index	1281871 11 g-index
22 all docs	22 docs citations	22 times ranked	160 citing authors

#	Article	IF	Citations
1	Persicaria barbata (L.) H. Hara and Persicaria glabra (Willd.) M. Gómez (Polygonaceae): two newly recorded species from the Yucatan Peninsula and Mexico. Check List, 2022, 18, 507-513.	0.4	0
2	Multilocus Data Analysis Reveal the Diversity of Cryptic Species in the Tillandsia ionantha (Bromeliaceae: Tillansiodeae) Complex. Plants, 2022, 11, 1706.	3.5	3
3	Botanical history and typification in the Tillandsia ionantha complex. Taxon, 2021, 70, 1317-1326.	0.7	3
4	Ophioglossum nudicaule (Ophioglossaceae) y Paspalum serpentinum (Poaceae), dos nuevos registros para la penÃnsula de YucatÃ¡n, MÃ©xico. Acta Botanica Mexicana, 2020, , .	0.3	0
5	Statistical analyses of morphological variation in the Gymnopodium floribundum complex (Polygonaceae): definition of three subspecies. Acta Botanica Mexicana, 2019, , .	0.3	3
6	Spatial patterns of species diversity in sand dune plant communities in Yucatan, Mexico: importance of invasive species for species dominance patterns. Plant Ecology and Diversity, 2018, 11, 157-172.	2.4	27
7	Gymnopodium toledense (Polygonaceae), a new species from Belize resolved by morphology and distance analyses of molecular data. Willdenowia, 2018, 48, 433.	0.8	1
8	Floristic affinities of the lowland savannahs of Belize and southern Mexico. PhytoKeys, 2018, 96, 47-56.	1.0	2
9	Pollen movement by the bat Artibeus jamaicensis (Chiroptera) in an agricultural landscape in the Yucatan Peninsula, Mexico. Mammal Research, 2017, 62, 189-193.	1.3	7
10	Diversidad, estructura y afinidades florÃsticas de un bosque temporalmente inundable de la PenÃnsula de YucatÃ¡n. Revista De Biologia Tropical, 2017, 65, 868.	0.4	3
11	Phylogenetics and evolution of theTillandsia utriculatacomplex (Bromeliaceae, Tillandsioideae) inferred from three plastid DNA markers and the ETS of the nuclear ribosomal DNA. Botanical Journal of the Linnean Society, 2016, 181, 362-390.	1.6	29
12	Coccoloba tunii (Polygonaceae), a new species from Chiapas (Mexico). Phytotaxa, 2016, 275, 75.	0.3	2
13	Identidad de Mosca Pinta (Hemiptera: Cercopidae) y sus Hospederas en CaÃ±averales en CÃ¡rdenas, Tabasco, MÃ©xico. Southwestern Entomologist, 2016, 41, 145-151.	0.2	4
14	Coccoloba floresii (Polygonaceae), a new species from Chiapas (Mexico). Phytotaxa, 2015, 213, 263.	0.3	5
15	Manejo y aprovechamiento de k'oxolaak (Spartina saprtinae (Trin.) Merr. ex Hitchc) para el techado de construcciones tradicionales y turÃsticas de YucatÃ¡n, MÃ©xico. TeorÃa Y Praxis, 2015, 11, 145-161.	0.1	1
16	El gÃ©nero Paspalum L. (Paspaleae, Poaceae) en la PenÃnsula de YucatÃ¡n, MÃ©xico. Acta Botanica Mexicana, 2015, , 35-73.	0.3	7
17	Neomillspaughia hondurensis (Polygonaceae), a new species from Central America. Phytotaxa, 2013, 144, 56.	0.3	3
18	Arbuscular mycorrhizas in a tropical coastal dune system in Yucatan, Mexico. Fungal Ecology, 2011, 4, 256-261.	1.6	16

#	Article	IF	Citations
19	Allelic Variation in the Amphitropical Disjunct Muhlenbergia torreyi (Poaceae: Muhlenbergiinae). Brittonia, 1998, 50, 381.	0.2	11
20	Estudio sistemÃ¡tico del gÃ©nero Gouinia (Gramineae, Chloridoideae, Eragrostoideae). Acta Botanica Mexicana, 1993, , 1-33.	0.3	4