JosÃ© Alberto Ramos-Zapata

List of Publications by Year
in descending order

19 papers	249 citations	1040056 9 h-index	996975 15 g-index
19 all docs	19 docs citations	19 times ranked	377 citing authors

#	Article	IF	Citations
1	Relationship between Arbuscular Mycorrhizal Association and Edaphic Variables in Mangroves of the Coast of YucatÃ¡n, Mexico. Wetlands, 2020, 40, 539-549.	1.5	9
2	Arbuscular mycorrhizal fungi diversity and distribution in tropical low flooding forest in Mexico. Mycological Progress, 2020, 19, 195-204.	1.4	12
3	Arbuscular mycorrhizal association in Conocarpus erectus (Combretaceae) in mangroves from YucatÃ¡n, MÃ©xico. Botanical Sciences, 2020, 98, 66-75.	0.8	2
4	Effects of arbuscular mycorrhizal fungi on aboveâ€ground triâ€trophic interactions are contingent upon plant genetic effects of cross type in the perennial herb Ruellia nudiflora. Journal of Ecology, 2018, 106, 1133-1141.	4.0	6
5	Wetland plant species improve performance when inoculated with arbuscular mycorrhizal fungi: a meta-analysis of experimental pot studies. Mycorrhiza, 2018, 28, 477-493.	2.8	31
6	Arbuscular mycorrhizal fungi in a coastal wetland in Yucatan, Mexico. Botanical Sciences, 2018, 96, 24-34.	0.8	11
7	FlorÃstica, composiciÃ³n y estructura de las comunidades vegetales de la porciÃ³n occidental de la Reserva Estatal CiÃ©negas y Manglares de la Costa Norte de YucatÃ¡n. Revista Mexicana De Biodiversidad, 2018, 89, .	0.4	2
8	Ecological and evolutionary consequences of tri-trophic interactions: Spatial variation and effects of plant density. American Journal of Botany, 2017, 104, 241-251.	1.7	3
9	Effects of flower dimorphism and light environment on arbuscular mycorrhizal colonisation in a cleistogamous herb. Plant Biology, 2015, 17, 163-168.	3.8	2
10	Arbuscular mycorrhizal fungal communities in changing environments: The effects of seasonality and anthropogenic disturbance in a seasonal dry forest. Pedobiologia, 2014, 57, 87-95.	1.2	36
11	Nota sobre la florÃstica y estado de conservaciÃ³n de remanentes de vegetaciÃ³n de duna costera de Isla del Carmen, Campeche, MÃ©xico. Botanical Sciences, 2014, 92, 453.	0.8	4
12	Structure of plantâ€“Hymenoptera networks in two coastal shrub sites in Mexico. Arthropod-Plant Interactions, 2013, 7, 607-617.	1.1	25
13	Research on arbuscular mycorrhizae in Mexico: an historical synthesis and future prospects. Symbiosis, 2012, 57, 111-126.	2.3	26
14	Impact of weed control on arbuscular mycorrhizal fungi in a tropical agroecosystem: a long-term experiment. Mycorrhiza, 2012, 22, 653-661.	2.8	31
15	Arbuscular mycorrhizas in a tropical coastal dune system in Yucatan, Mexico. Fungal Ecology, 2011, 4, 256-261.	1.6	16
16	Arbuscular mycorrhizal propagules in soils from a tropical forest and an abandoned cornfield in Quintana Roo, Mexico: visual comparison of most-probable-number estimates. Mycorrhiza, 2011, 21, 139-144.	2.8	11
17	Genetic variation in the response of the weed Ruellia nudiflora (Acanthaceae) to arbuscular mycorrhizal fungi. Mycorrhiza, 2010, 20, 275-280.	2.8	10
18	Contribution of Mycorrhizae to Early Growth and Phosphorus Uptake by a Neotropical Palm. Journal of Plant Nutrition, 2009, 32, 855-866.	1.9	12

#	Article	IF	Citations
19	Evaluation of environmental heterogeneity and its effect on arbuscular mycorrhizal interaction in coastal dunes. Scientia Fungorum, 0, 51, e1371.	0.3	0