

ZenÃ³n Cano-Santana

List of Publications by Year in descending order

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Version: 2024-02-01

28
papers

286
citations

1307366

7
h-index

940416

16
g-index

28
all docs

28
docs citations

28
times ranked

394
citing authors

#	ARTICLE	IF	CITATIONS
1	Harvesting grasshoppers <i>Sphenarium purpurascens</i> in Mexico for human consumption: A comparison with insecticidal control for managing pest outbreaks. <i>Crop Protection</i> , 2008, 27, 473-480.	1.0	101
2	Canopy arthropod communities on Mexican oaks at sites with different disturbance regimes. <i>Biological Conservation</i> , 2004, 115, 79-87.	1.9	22
3	Mistletoe infection in an urban forest in Mexico City. <i>Urban Forestry and Urban Greening</i> , 2016, 17, 126-134.	2.3	20
4	Variation in leaf trichomes and nutrients of <i>Wigandia urens</i> (Hydrophyllaceae) and its implications for herbivory. <i>Oecologia</i> , 1992, 92, 405-409.	0.9	16
5	Is the insular endemic <i>Psidium socorrense</i> (Myrtaceae) at risk of extinction through hybridization?. <i>Plant Systematics and Evolution</i> , 2014, 300, 1959-1972.	0.3	14
6	Diversity Patterns of Collembola in an Elevational Gradient in the NW Slope of IztaccĀhuatl Volcano, State of Mexico, Mexico. <i>Entomological News</i> , 2010, 121, 249-261.	0.1	11
7	The Locust Island. <i>American Entomologist</i> , 2006, 52, 168-181.	0.1	9
8	Does disturbance determines the prevalence of dwarf mistletoe (<i>Arceuthobium</i> , Santalales: Viscaceae) in Central Mexico?. <i>Revista Chilena De Historia Natural</i> , 2013, 86, 181-190.	0.5	9
9	Competition and facilitation determine dwarf mistletoe infection dynamics. <i>Journal of Ecology</i> , 2017, 105, 775-785.	1.9	8
10	Floral Visitor Guilds of Five Allochronic Flowering Asteraceous Species in a Xeric Community in Central Mexico. <i>Environmental Entomology</i> , 2004, 33, 297-309.	0.7	7
11	Best host-plant attribute for species-area relationship, and effects of shade, conspecific distance and plant phenophase in an arthropod community within the grass <i>Muhlenbergia robusta</i> . <i>Entomological Science</i> , 2010, 13, 174-182.	0.3	7
12	Incidence, severity, and aggregation patterns of two sympatric dwarf mistletoe species (<i>Arceuthobium</i>)	1.1	10
13	Habitat association of Orthoptera in El Cimatario National Park, QuerĀtaro, MĀxico. <i>Journal of Orthoptera Research</i> , 2008, 17, 83.	0.4	6
14	Diversity and Resource Use Patterns of Anthophile Insects in Cuatro CiĀnegas, Coahuila, Mexico. <i>Environmental Entomology</i> , 2016, 45, 1386-1397.	0.7	6
15	Contrasting arthropod communities associated with dwarf mistletoes <i>Arceuthobium globosum</i> and <i>A. vaginatum</i> and their host <i>Pinus hartwegii</i> . <i>Journal of Forestry Research</i> , 2018, 29, 1351-1364.	1.7	6
16	Phenotypic plasticity of the basidiomata of <i>Thelephora</i> sp. (Thelephoraceae) in tropical forest habitats. <i>Revista De Biologia Tropical</i> , 2013, 61, 343-50.	0.1	5
17	Effects of plant sex on insect abundance across three trophic levels in the perennial shrub <i>Buddleja cordata</i> . <i>Entomologia Experimentalis Et Applicata</i> , 2019, 167, 950-956.	0.7	4
18	Growth of hartweg's pine (<i>Pinus hartwegii</i>) parasitized by two dwarf mistletoe species	0.3	4

#	ARTICLE	IF	CITATIONS
19	Distribuci3n diferencial de dos especies de mu3rdago enano sobre Pinus hartwegii en el 3rea natural protegida de Zoquiapan y Anexas, Estado de M3xico. Acta Botanica Mexicana, 2011, , 49-57.	0.1	4
20	Composition and functional groups of epiedaphic ants (Hymenoptera: Formicidae) in irrigated agroecosystem and in nonagricultural areas. Pesquisa Agropecuaria Brasileira, 2009, 44, 904-910.	0.9	3
21	Nutritional ecology, growth and density of Acronyctodes mexicanaria(Lepidoptera: Geometridae) on a dioecious plant Buddleja cordata(Scrophulariaceae). Revista Mexicana De Biodiversidad, 2015, 86, 172-177.	0.4	3
22	Genetic variation in foundation species governs the dynamics of trophic interactions. Environmental Epigenetics, 2018, 64, 13-22.	0.9	3
23	Din3mica temporal de la infestaci3n por mu3rdago enano (Arceuthobium globosum y A. vaginatum) en Zoquiapan (Parque Nacional Iztacc3huatl Popocat3petl), M3xico. CienciaUAT, 2015, 9, 06.	0.3	3
24	Microsatellites, morphological, and alkaloids characterization of Zephyranthes fosteri and Z. alba (Amaryllidaceae): Allopatric populations. Biochemical Systematics and Ecology, 2022, 101, 104398.	0.6	3
25	Nutritional ecology of Schistocerca piceifrons piceifrons adults from Socorro Island, Mexico. Journal of Orthoptera Research, 2008, 17, 107.	0.4	2
26	Modified Petraborg index applied to the sampling of male crickets by aural detection. Journal of Orthoptera Research, 2008, 17, 111.	0.4	1
27	Effectiveness of Vectors of Pollen and Longevity of Capitula for Four Species of Asteraceae in Central Mexico. Southwestern Naturalist, 2011, 56, 162-171.	0.1	1
28	Species Richness of Ants of the Pedregal de San 3ngel, an Ecological Reserve in Mexico City. Southwestern Entomologist, 2017, 42, 923-926.	0.1	1