

Jorge E Valenzuela-González

List of Publications by Year in descending order

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26
papers

275
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26
docs citations

26
times ranked

335
citing authors

#	ARTICLE	IF	CITATIONS
1	The surrounding landscape influences the diversity of leaf-litter ants in riparian cloud forest remnants. PLoS ONE, 2017, 12, e0172464.	2.5	29
2	Taxonomic, Species and Functional Group Diversity of Ants in a Tropical Anthropogenic Landscape. Tropical Conservation Science, 2015, 8, 1017-1032.	1.2	27
3	Small queens in the ant <i>Ectatomma tuberculatum</i> : a new case of social parasitism. Behavioral Ecology and Sociobiology, 2005, 59, 285-292.	1.4	26
4	Forest cover drives leaf litter ant diversity in primary rainforest remnants within human-modified tropical landscapes. Biodiversity and Conservation, 2019, 28, 1091-1107.	2.6	26
5	Queen movement during colony emigration in the facultatively polygynous ant <i>Pachycondyla obscuricornis</i> . Die Naturwissenschaften, 2005, 92, 35-39.	1.6	16
6	Pupal cell-building behavior in passalid beetles (Coleoptera: Passalidae). Journal of Insect Behavior, 1993, 6, 33-41.	0.7	15
7	Value of Riparian Vegetation Remnants for Leaf-Litter Ants (Hymenoptera: Formicidae) in a Human-Dominated Landscape in Central Veracruz, Mexico. Environmental Entomology, 2015, 44, 1488-1497.	1.4	15
8	Is Increased Resistance to Parasitism at the Origin of Polygyny in a Mexican Population of the Ant <i>Ectatomma tuberculatum</i> (Hymenoptera: Formicidae)? Florida Entomologist, 2011, 94, 677-684.	0.5	13
9	Vascular epiphytes and host trees of ant-gardens in an anthropic landscape in southeastern Mexico. Die Naturwissenschaften, 2016, 103, 96.	1.6	11
10	Earthworm mediated dispersal of baculovirus occlusion bodies: Experimental evidence from a model system. Biological Control, 2016, 100, 18-24.	3.0	10
11	Orchid seed removal by ants in Neotropical ant-gardens. Plant Biology, 2018, 20, 525-530.	3.8	10
12	Variación Temporal y Espacial de la Abundancia del Picudo Negro (<i>Rynchophorus palmarum</i> L.) Tj ETQq0 0 0 rgBT /Overlock 10 T Southwestern Entomologist, 2015, 40, 179-188.	0.2	9
13	Distribution of Poneromorph Ants (Hymenoptera: Formicidae) in the Mexican State of Morelos. Florida Entomologist, 2007, 90, 609-615.	0.5	7
14	New Ant Species (Hymenoptera: Formicidae) Records for Veracruz State and Mexico. Southwestern Entomologist, 2013, 38, 661-666.	0.2	7
15	The Fruit Fly Lure CeraTrap: An Effective Tool for the Study of the Arboreal Ant Fauna (Hymenoptera:) Tj ETQq1 1 0.784314 rgBT /Overlock 10 T	1.5	7
16	Alpha and beta phylogenetic diversities jointly reveal ant community assembly mechanisms along a tropical elevational gradient. Scientific Reports, 2022, 12, 7728.	3.3	7
17	Myrmecofauna (Hymenoptera: Formicidae) Response to Habitat Characteristics of Tropical Montane Cloud Forests in Central Veracruz, Mexico. Florida Entomologist, 2016, 99, 248-256.	0.5	6
18	Phytochemical characteristics of leaves determine foraging rate of the leaf-cutting ant <i>Atta mexicana</i> (Smith) (Hymenoptera: Formicidae). Chemoecology, 2020, 30, 147-159.	1.1	6

#	ARTICLE	IF	CITATIONS
19	Spatial structure of ant gardens: vertical distribution on host trees and succession/segregation of associated vascular epiphytes. <i>Journal of Vegetation Science</i> , 2017, 28, 1036-1046.	2.2	5
20	Patterns and drivers of leaf litter ant diversity along a tropical elevational gradient in Mexico. <i>Journal of Biogeography</i> , 2021, 48, 2512-2523.	3.0	5
21	First Record of The Ant <i>Rhopalothrix weberi</i> (Hymenoptera: Formicidae: Myrmicinae) for Mexico. <i>Florida Entomologist</i> , 2010, 93, 319-320.	0.5	4
22	Myrmecofauna from Three Ornamental Agroecosystems with Different Management and a Forest Remnant in Ixtaczoquitlín, Veracruz, Mexico. <i>Southwestern Entomologist</i> , 2014, 39, 783-796.	0.2	4
23	Diversidad de hormigas epigeas en cultivos de nopal tunero (<i>Opuntia albicarpa</i>) y matorrales de <i>Opuntia</i> spp. del estado de Hidalgo, México. <i>Revista Mexicana De Biodiversidad</i> , 2018, 89, .	0.4	4
24	A LIGHT-TRAPPED ANT, <i>DOLICHODERUS BISPINOSUS</i> (FORMICIDAE) WITH EVIDENCE OF STYLOPIZATION BY MALE <i>CAENOCOLAX FENYESI WALOFFI</i> (STREPSIPTERA: MYRMECOLACIDAE) FROM MEXICO. <i>Entomological News</i> , 2007, 118, 279-282.	0.2	3
25	Diversity snapshot of green "gray space ants in two Mexican cities. <i>International Journal of Tropical Insect Science</i> , 2020, 40, 239-250.	1.0	3
26	Doves kleptoparasitize ants. <i>Southwestern Naturalist</i> , 2015, 60, 103-106.	0.1	0