Ricardo Ayala

List of Publications by Year
in descending order

16	363	933447 10	940533 16
papers	citations	h-index	g-index

17	17	17	384
all docs	docs citations	times ranked	citing authors

#	Article	IF	Citations
1	Evidence of presence and replication of honey bee viruses among wild bee pollinators in subtropical environments. Journal of Invertebrate Pathology, 2019, 168, 107256.	3.2	20
2	Crop Pollination by Stingless Bees. , 2018, , 139-153.		23
3	Sweat bees on hot chillies: provision of pollination services by native bees in traditional slashâ€andâ€burn agriculture in the YucatÃ¡n Peninsula of tropical Mexico. Journal of Applied Ecology, 2017, 54, 1814-1824.	4.0	41
4	Distributional analysis of Melipona stingless bees (Apidae: Meliponini) in Central America and Mexico: setting baseline information for their conservation. Apidologie, 2017, 48, 247-258.	2.0	16
5	New dark species of the bee genus Colletes (Hymenoptera, Colletidae) from Mexico and Guatemala. Zootaxa, 2017, 4320, 401.	0.5	3
6	Temporal Variation in Native Bee Diversity in the Tropical Sub-Deciduous Forest of the Yucatan Peninsula, Mexico. Tropical Conservation Science, 2016, 9, 718-734.	1.2	15
7	Pollen Used by the Nocturnal Sweat Bee Megalopta tetewana in Mexico (Hymenoptera:) Tj ETQq1 1 0.784314 rgBT /Overlock	0.2	1
8	New record and nest description of the nocturnal sweat beeMegalopta tetewanaGonzalez, Griswold, and Ayala 2010 (Hymenoptera: Halictidae). Pan-Pacific Entomologist, 2014, 90, 40-43.	0.2	2
9	A Pentocellar Female ofCaenaugochlora inermisfrom Southern Mexico (Hymenoptera: Halictidae). Journal of the Kansas Entomological Society, 2014, 87, 392-394.	0.2	4
10	New orchid and leaf-cutter bee gynandromorphs, with an updated review (Hymenoptera, Apoidea). Zoosystematics and Evolution, 2012, 88, 205-214.	1.1	28
11	Morphometric and genetic analyses differentiate Mesoamerican populations of the endangered stingless bee Melipona beecheii (Hymenoptera: Meliponidae) and support their conservation as two separate units. Journal of Insect Conservation, 2012, 16, 723-731.	1.4	23
12	Comparative temperature tolerance in stingless bee species from tropical highlands and lowlands of Mexico and implications for their conservation (Hymenoptera: Apidae: Meliponini). Apidologie, 2011, 42, 679-689.	2.0	27
13	Bee Faunas (Hymenoptera: Apoidea) of Six Natural Protected Areas in Yucatan, Mexico. Entomological News, 2009, 120, 530-544.	0.2	10
14	A Faunal Study of Cerambycidae (Coleoptera) from One Region with Tropical Dry Forest in MÃ©xico: San Buenaventura, Jalisco. Pan-Pacific Entomologist, 2007, 83, 296-314.	0.2	28
15	Diversity of the Family Cerambycidae (Coleoptera) of the Tropical Dry Forest of Mexico, I. Sierra de Huautla, Morelos. Annals of the Entomological Society of America, 2002, 95, 617-627.	2.5	46
16	Diversity of native bee visitors of cucurbit crops (Cucurbitaceae) in YucatÃ¡n, MÃ©xico. Journal of Insect Conservation, 2002, 6, 135-147.	1.4	72