

Lislie Solis-Montero

List of Publications by Year in descending order

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Version: 2024-02-01

20
papers

392
citations

933447

10
h-index

794594

19
g-index

20
all docs

20
docs citations

20
times ranked

455
citing authors

#	ARTICLE	IF	CITATIONS
1	Does the morphological fit between flowers and pollinators affect pollen deposition? An experimental test in a buzz-pollinated species with anther dimorphism. <i>Ecology and Evolution</i> , 2017, 7, 2706-2715.	1.9	80
2	Shade-Coffee Plantations as Refuges for Tropical Wild Orchids in Central Veracruz, Mexico. <i>Conservation Biology</i> , 2005, 19, 908-916.	4.7	59
3	Recurrent modification of floral morphology in heterantherous <i>Solanum</i> reveals a parallel shift in reproductive strategy. <i>Philosophical Transactions of the Royal Society B: Biological Sciences</i> , 2014, 369, 20130256.	4.0	40
4	High incidence of pollen theft in natural populations of a buzz-pollinated plant. <i>Arthropod-Plant Interactions</i> , 2015, 9, 599-611.	1.1	40
5	Population Structure and Genetic Diversity of Native and Invasive Populations of <i>Solanum rostratum</i> (Solanaceae). <i>PLoS ONE</i> , 2013, 8, e79807.	2.5	38
6	Pollinator Preferences for Floral Volatiles Emitted by Dimorphic Anthers of a Buzz-Pollinated Herb. <i>Journal of Chemical Ecology</i> , 2018, 44, 1058-1067.	1.8	25
7	Mating system in Mexican populations of the annual herb <i>Solanum rostratum</i> Dunal (Solanaceae). <i>Plant Biology</i> , 2013, 15, 948-954.	3.8	23
8	Does florivory affect the attraction of floral visitors to buzz-pollinated <i>Solanum rostratum</i> ? <i>Arthropod-Plant Interactions</i> , 2020, 14, 41-56.	1.1	15
9	Anatomy of the invasive orchid <i>Oeceoclades maculata</i> : ecological implications. <i>Botanical Journal of the Linnean Society</i> , 2017, 184, 94-112.	1.6	12
10	Thirteen microsatellites developed by SSR-enriched pyrosequencing for <i>Solanum rostratum</i> (Solanaceae) and related species. <i>American Journal of Botany</i> , 2011, 98, e296-e299.	1.7	11
11	Impact of different shade coffee management scenarios, on a population of <i>Oncidium poikilostalix</i> (Orchidaceae), in Soconusco, Chiapas, Mexico. <i>Plant Ecology and Diversity</i> , 2017, 10, 185-196.	2.4	8
12	Thrips (Thysanoptera) of Coffee Flowers. <i>Annals of the Entomological Society of America</i> , 2017, 110, 329-336.	2.5	8
13	First Report of <i>Aulacaspis yasumatsui</i> (Hemiptera: Diaspididae) in Mexico. <i>Florida Entomologist</i> , 2016, 99, 583-584.	0.5	6
14	Cycad Aulacaspis Scale (<i>Aulacaspis yasumatsui</i> Takagi, 1977) in Mexico and Guatemala: a threat to native cycads. <i>BiolInvasions Records</i> , 2017, 6, 187-193.	1.1	6
15	Leaf architecture and anatomy of eleven species of <i>Mortonioidendron</i> (Malvaceae s.l.). <i>Plant Systematics and Evolution</i> , 2013, 299, 553-566.	0.9	4
16	Changes in Reproductive Traits in <i>Physalis philadelphica</i> ; An Unexpected Shift Toward Self-Incompatibility in a Domesticated Annual Fruit Crop. <i>Frontiers in Plant Science</i> , 2021, 12, 658406.	3.6	4
17	<i>Telipogon helleri</i> (Orchidaceae): population characteristics, new locality in Mexico and risk of extinction. <i>Botanical Sciences</i> , 2016, 94, 97.	0.8	4
18	Los domacios de <i>Mortonioidendron</i> (Malvaceae s.l.). <i>Brittonia</i> , 2009, 61, 71-84.	0.2	3

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19	Impact of moss and epiphyte removal on coffee production and implications for epiphyte conservation in shade coffee plantations in southeast Mexico. <i>Agroecology and Sustainable Food Systems</i> , 2019, 43, 1124-1144.	1.9	3
20	Tomato variety affects larval survival but not female preference of the generalist moth <i>Trichoplusia ni</i> . <i>Entomologia Experimentalis Et Applicata</i> , 2020, 168, 105-112.	1.4	3