Danielle M Salcido

List of Publications by Year in Descending Order

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The third column is the impact factor (IF) of the journal, and the fourth column is the number of citations of the article.

6	77	3	8
papers	citations	h-index	g-index
8	145	4.4	3.49
ext. papers	ext. citations	avg, IF	L-index

#	Paper	IF	Citations
6	Plant-Caterpillar-Parasitoid Natural History Studies Over Decades and Across Large Geographic Gradients Provide Insight Into Specialization, Interaction Diversity, and Global Change. <i>Fascinating Life Sciences</i> , 2022 , 583-606	1.1	
5	Importance of interaction rewiring in determining spatial and temporal turnover of tritrophic (Piper-caterpillar-parasitoid) metanetworks in the Yucat⊞ Pen⊞sula, M⊠ico. <i>Biotropica</i> , 2021 , 53, 1071-1	0 <u>8</u> 4	3
4	A window to the world of global insect declines: Moth biodiversity trends are complex and heterogeneous. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2021 , 118,	11.5	33
3	Tritrophic interaction diversity in gallery forests: A biologically rich and understudied component of the Brazilian cerrado. <i>Arthropod-Plant Interactions</i> , 2021 , 15, 773-785	2.2	О
2	Loss of dominant caterpillar genera in a protected tropical forest. <i>Scientific Reports</i> , 2020 , 10, 422	4.9	35
1	Changing interactions among persistent species as the major driver of seasonal turnover in plant-caterpillar interactions. <i>PLoS ONE</i> , 2018 , 13, e0203164	3.7	6