

# Diego Silva

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/5402829/publications.pdf>

Version: 2024-02-01

11  
papers

184  
citations

1478505

6  
h-index

1281871

11  
g-index

11  
all docs

11  
docs citations

11  
times ranked

307  
citing authors

#	ARTICLE	IF	CITATIONS
1	A parasitoid's dilemma between food and host resources: the role of volatiles from nectar-providing marigolds and host-infested plants attracting <i>Aphidius platensis</i> . <i>Die Naturwissenschaften</i> , 2022, 109, 9.	1.6	2
2	Two in one: the neotropical mirid predator <i>Macrolophus basicornis</i> increases pest control by feeding on plants. <i>Pest Management Science</i> , 2022, 78, 3314-3323.	3.4	6
3	A comparison of the direct and indirect defence abilities of cultivated maize versus perennial and annual teosintes. <i>Chemoecology</i> , 2021, 31, 63-74.	1.1	6
4	Response of mirid predators to synthetic herbivore-induced plant volatiles. <i>Entomologia Experimentalis Et Applicata</i> , 2021, 169, 125-132.	1.4	16
5	Changes in plant responses induced by an arthropod influence the colonization behavior of a subsequent herbivore. <i>Pest Management Science</i> , 2021, 77, 4168-4180.	3.4	11
6	Behavioral response of the generalist predator <i>Orius insidiosus</i> to single and multiple herbivory by two cell content-feeding herbivores on rose plants. <i>Arthropod-Plant Interactions</i> , 2020, 14, 227-236.	1.1	4
7	Interpreting Temporal and Spatial Variation in Spotted-Wing <i>Drosophila</i> (Diptera: Drosophilidae) Trap Captures in Highbush Blueberries. <i>Journal of Economic Entomology</i> , 2020, 113, 2362-2371.	1.8	7
8	Is predation of <i>Tuta absoluta</i> by three Neotropical mirid predators affected by tomato lines with different densities in glandular trichomes?. <i>Arthropod-Plant Interactions</i> , 2019, 13, 41-48.	1.1	8
9	Attraction of Three Mirid Predators to Tomato Infested by Both the Tomato Leaf Mining Moth <i>Tuta absoluta</i> and the Whitefly <i>Bemisia tabaci</i> . <i>Journal of Chemical Ecology</i> , 2018, 44, 29-39.	1.8	37
10	Qualitative and Quantitative Differences in Herbivore-Induced Plant Volatile Blends from Tomato Plants Infested by Either <i>Tuta absoluta</i> or <i>Bemisia tabaci</i> . <i>Journal of Chemical Ecology</i> , 2017, 43, 53-65.	1.8	63
11	Population growth of three mirid predatory bugs feeding on eggs and larvae of <i>Tuta absoluta</i> on tomato. <i>BioControl</i> , 2016, 61, 545-553.	2.0	24