

Camila Vieira

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/1165065/publications.pdf>

Version: 2024-02-01

12
papers

221
citations

1684188

5
h-index

1474206

9
g-index

12
all docs

12
docs citations

12
times ranked

362
citing authors

#	ARTICLE	IF	CITATIONS
1	Subtle structures with not-so-subtle functions: A data set of arthropod constructs and their host plants. <i>Ecology</i> , 2022, 103, e3639.	3.2	2
2	Climate variability and aridity modulate the role of leaf shelters for arthropods: A global experiment. <i>Global Change Biology</i> , 2022, 28, 3694-3710.	9.5	12
3	Arthropod Constructs and Host Plants. <i>Bulletin of the Ecological Society of America</i> , 2022, 103, .	0.2	0
4	INFLUENCE OF WEB TRAITS, HEIGHT, AND DAILY PERIODS OF EXPOSITION ON PREY CAPTURED BY ORB-WEAVER SPIDERS. <i>Behavioural Processes</i> , 2021, 193, 104536.	1.1	1
5	Cooperation and conflicts during prey capture in colonies of the colonial spider <i>Parawixia bistriata</i> (Araneae: Araneidae). <i>Acta Ethologica</i> , 2020, 23, 79-87.	0.9	4
6	Precipitation and predation risk alter the diversity and behavior of pollinators and reduce plant fitness. <i>Oecologia</i> , 2020, 192, 745-753.	2.0	10
7	Bromeliads provide shelter against fire to mutualistic spiders in a fire-prone landscape. <i>Ecological Entomology</i> , 2018, 43, 389-393.	2.2	5
8	Plant architectural traits influence residence time of a specialist jumping spider. <i>Journal of Ethology</i> , 2017, 35, 313-316.	0.8	2
9	Ecosystem engineering effects on species diversity across ecosystems: a meta-analysis. <i>Biological Reviews</i> , 2015, 90, 877-890.	10.4	138
10	Ecosystem engineers on plants: indirect facilitation of arthropod communities by leaf-rollers at different scales. <i>Ecology</i> , 2013, 94, 1510-1518.	3.2	38
11	LEAF-ROLLERS AS ECOSYSTEM ENGINEERS. <i>Bulletin of the Ecological Society of America</i> , 2013, 94, 192-194.	0.2	0
12	Contrasting engineering effects of leaf-rolling caterpillars on a tropical mite community. <i>Ecological Entomology</i> , 2013, 38, 193-200.	2.2	9