

# Samuel M A Novais

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/9030599/publications.pdf>

Version: 2024-02-01

14  
papers

164  
citations

1307594

7  
h-index

1281871

11  
g-index

15  
all docs

15  
docs citations

15  
times ranked

273  
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	The Program for Biodiversity Research in Brazil: The role of regional networks for biodiversity knowledge, dissemination, and conservation. <i>Anais Da Academia Brasileira De Ciencias</i> , 2021, 93, e20201604.	0.8	9
5	Arthropod facilitation mediated by abandoned dead domatia. <i>Ecosphere</i> , 2021, 12, e03323.	2.2	1
6	Anthropogenic and hurricane disturbances had similar negative effects on epiphytic <i>Tillandsia</i> species in a tropical dry forest. <i>Forest Ecology and Management</i> , 2020, 458, 117797.	3.2	3
7	Biodiversity and ecosystem services in the Campo Rupestre: A road map for the sustainability of the hottest Brazilian biodiversity hotspot. <i>Perspectives in Ecology and Conservation</i> , 2020, 18, 213-222.	1.9	34
8	The bigger the better? Vigour of the exotic host plant <i>Calotropis procera</i> (Apocynaceae) affects herbivory. <i>Neotropical Biology and Conservation</i> , 2020, 15, 359-366.	0.9	3
9	Effect of patch size of the exotic host plant <i>Calotropis procera</i> (Apocynaceae) on herbivory. <i>Revista Brasileira De Entomologia</i> , 2020, 64, .	0.4	0
10	Arthropod Facilitation by Wood-Boring Beetles: Spatio-temporal Distribution Mediated by a Twig-girdler Ecosystem Engineer. <i>Journal of Insect Science</i> , 2018, 18, .	1.5	15
11	Predatory beetles in cacao agroforestry systems in Brazilian Atlantic forest: a test of the natural enemy hypothesis. <i>Agroforestry Systems</i> , 2017, 91, 201-209.	2.0	19
12	Effects of a Possible Pollinator Crisis on Food Crop Production in Brazil. <i>PLoS ONE</i> , 2016, 11, e0167292.	2.5	38
13	Contrasting effects of habitat management on different feeding guilds of herbivorous insects in cacao agroforestry systems. <i>Revista De Biologia Tropical</i> , 2016, 64, 763.	0.4	24
14	Local environmental context determines the colonisation of leaf shelters by arthropods: an experimental study. <i>Journal of Tropical Ecology</i> , 0, , 1-9.	1.1	2