

# Queiroz, Acm

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/5953531/publications.pdf>

Version: 2024-02-01

19  
papers

212  
citations

1040056

9  
h-index

1125743

13  
g-index

20  
all docs

20  
docs citations

20  
times ranked

254  
citing authors

#	ARTICLE	IF	CITATIONS
1	ATLANTIC ANTS: a data set of ants in Atlantic Forests of South America. <i>Ecology</i> , 2022, 103, e03580.	3.2	9
2	Ant diversity studies in Brazil: an overview of the myrmecological research in a megadiverse country. <i>Insectes Sociaux</i> , 2022, 69, 105-121.	1.2	9
3	Diaspore Removal by Ants Does Not Reflect the Same Patterns of Ant Assemblages in Mining and Rehabilitation Areas. <i>Neotropical Entomology</i> , 2021, 50, 335-348.	1.2	3
4	Geographical variation in ant foraging activity and resource use is driven by climate and net primary productivity. <i>Journal of Biogeography</i> , 2021, 48, 1448-1459.	3.0	16
5	Contrasting edge and pasture matrix effects on ant diversity from fragmented landscapes across multiple spatial scales. <i>Landscape Ecology</i> , 2021, 36, 2583-2597.	4.2	3
6	Temperature and productivity distinctly affect the species richness of ectothermic and endothermic multitrophic guilds along a tropical elevational gradient. <i>Oecologia</i> , 2021, 197, 243-257.	2.0	3
7	Taxonomic and functional approaches reveal different responses of ant assemblages to land-use changes. <i>Basic and Applied Ecology</i> , 2021, 54, 39-49.	2.7	10
8	Cerrado vegetation types determine how land use impacts ant biodiversity. <i>Biodiversity and Conservation</i> , 2020, 29, 2017-2034.	2.6	32
9	Disentangling elevational and vegetational effects on ant diversity patterns. <i>Acta Oecologica</i> , 2020, 102, 103489.	1.1	18
10	Habitat attribute similarities reduce impacts of land-use conversion on seed removal. <i>Biotropica</i> , 2018, 50, 39-49.	1.6	10
11	Testing the effect of pitfall-trap installation on ant sampling. <i>Insectes Sociaux</i> , 2017, 64, 445-451.	1.2	21
12	Canopy cover negatively affects arboreal ant species richness in a tropical open habitat. <i>Brazilian Journal of Biology</i> , 2016, 76, 864-870.	0.9	4
13	Resource allocation in <i>Copaifera langsdorffii</i> (Fabaceae): how a supra-annual fruiting affects plant traits and herbivory?. <i>Revista De Biologia Tropical</i> , 2016, 64, 507.	0.4	14
14	When is the best period to sample ants in tropical areas impacted by mining and in rehabilitation process?. <i>Insectes Sociaux</i> , 2015, 62, 227-236.	1.2	12
15	Microhabitat Characteristics That Regulate Ant Richness Patterns: The Importance of Leaf Litter for Epigeaic Ants. <i>Sociobiology</i> , 2014, 60, 367-373.	0.5	23
16	STRUCTURE AND COMPOSITION OF EDAPHIC ARTHROPOD COMMUNITY AND ITS USE AS BIOINDICATORS OF ENVIRONMENTAL DISTURBANCE. <i>Applied Ecology and Environmental Research</i> , 2014, 12, 481-491.	0.5	9
17	Does leaf ontogeny lead to changes in defensive strategies against insect herbivores?. <i>Arthropod-Plant Interactions</i> , 2013, 7, 99-107.	1.1	9
18	The role of historical and ecological factors on initial survival of <i>Copaifera langsdorffii</i> Desf. (Fabaceae). <i>Acta Botanica Brasílica</i> , 2013, 27, 680-687.	0.8	7

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19	Riqueza e composiçŁo de espŁcies de formigas no processo de recuperaçŁo de uma voçroca. Cerne, 2013, 19, 661-668.	0.9	0