

Emilia Zoppas de Albuquerque

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/3778518/publications.pdf>

Version: 2024-02-01

10

papers

64

citations

1478505

6

h-index

1588992

8

g-index

10

all docs

10

docs citations

10

times ranked

87

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	Ants of the State of Pará, Brazil: a historical and comprehensive dataset of a key biodiversity hotspot in the Amazon Basin. <i>Zootaxa</i> , 2021, 5001, 1-83.	0.5	3
4	Parenting in the field of myrmecology: career challenges in the 21st century. <i>Boletim Do Museu Paraense Emílio Goeldi Ciências Naturais (Impresso)</i> , 2020, 15, 27-37.	0.2	1
5	Elena Diehl (1949-2018): uma cientista pioneira na mirmecologia do Rio Grande do Sul, Brasil. <i>Boletim Do Museu Paraense Emílio Goeldi Ciências Naturais (Impresso)</i> , 2020, 15, 337-356.	0.2	0
6	Structure of ground-dwelling ant communities in burned and unburned areas in Brazilian subtropical grasslands. <i>Entomological Science</i> , 2017, 20, 427-436.	0.6	2
7	Richness of Termites and Ants in the State of Rio Grande do Sul, Southern Brazil. <i>Sociobiology</i> , 2014, 61, .	0.5	8
8	Análise faunística das formigas epigeas (Hymenoptera, Formicidae) em campo nativo no Planalto das Araucárias, Rio Grande do Sul. <i>Revista Brasileira De Entomologia</i> , 2009, 53, 398-403.	0.4	12
9	Density and distribution of nests of <i>Mycetophylax simplex</i> (Emery) (Hymenoptera, Formicidae) in areas with mobile dunes on the northern coast of Rio Grande do Sul, Brazil. <i>Revista Brasileira De Entomologia</i> , 2005, 49, 123-126.	0.4	11
10	Riqueza de formigas de solo na praia da Pedreira, Parque Estadual de Itapuã, Viamão, RS, Brasil. <i>Revista Brasileira De Entomologia</i> , 2005, 49, 552-556.	0.4	9