

Marciel Elio Rodrigues

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/1514778/publications.pdf>

Version: 2024-02-01

20
papers

569
citations

933447

10
h-index

839539

18
g-index

20
all docs

20
docs citations

20
times ranked

738
citing authors

#	ARTICLE	IF	CITATIONS
1	Natural Areas of Cerrado Foster Wasp (Hymenoptera) Diversity in Human Modified Landscapes. Environmental Entomology, 2022, , .	1.4	0
2	Dragonflies within and outside a protected area: a comparison revealing the role of well-preserved atlantic forests in the preservation of critically endangered, phytotelmatous species. Journal of Insect Conservation, 2022, 26, 271-282.	1.4	3
3	New records of the Critically Endangered Leptagrion acutum Santos, 1961 (Odonata, Coenagrionidae) from southern Bahia, Brazil. Check List, 2021, 17, 59-62.	0.4	2
4	The Zygoptera/Anisoptera ratio as a tool to assess anthropogenic changes in Atlantic Forest streams. Biodiversity and Conservation, 2021, 30, 1315-1329.	2.6	11
5	Thresholds of freshwater biodiversity in response to riparian vegetation loss in the Neotropical region. Journal of Applied Ecology, 2020, 57, 1391-1402.	4.0	100
6	Egg-laying traits reflect shifts in dragonfly assemblages in response to different amount of tropical forest cover. Insect Conservation and Diversity, 2019, 12, 231-240.	3.0	23
7	The Tinbergen Shortfall: Developments on Aquatic Insect Behavior that Are Critical for Freshwater Conservation. , 2019, , 365-380.		2
8	DRAGONFLIES AS INDICATORS OF THE ENVIRONMENTAL CONDITIONS OF VEREDAS IN A REGION OF CENTRAL-WESTERN BRAZIL. Oecologia Australis, 2019, 23, 969-978.	0.2	6
9	Survey of Dragonflies (Odonata) in Palm Swamps of Cerrado Hotspot. Entomological News, 2018, 128, 24.	0.2	9
10	Acanthagrion marinae sp. nov. (Zygoptera: Coenagrionidae): a new species of the apicale group. Anais Da Academia Brasileira De Ciencias, 2018, 90, 2865-2872.	0.8	2
11	Selecting indicators based on biodiversity surrogacy and environmental response in a riverine network: Bringing operationality to biomonitoring. Ecological Indicators, 2018, 94, 198-206.	6.3	20
12	Odonates from Bodoquena Plateau: checklist and information about endangered species. Biota Neotropica, 2017, 17, .	1.0	15
13	DNA barcoding of odonates from the Upper Plata basin: Database creation and genetic diversity estimation. PLoS ONE, 2017, 12, e0182283.	2.5	16
14	Checklist de Odonata do Estado de Mato Grosso do Sul, Brasil. Iheringia - Serie Zoologia, 2017, 107, .	0.5	14
15	Phylogenetic clustering among aggressive competitors: evidence from odonate assemblages along a riverine gradient. Oecologia, 2016, 182, 219-229.	2.0	16
16	Nonlinear responses in damselfly community along a gradient of habitat loss in a savanna landscape. Biological Conservation, 2016, 194, 113-120.	4.1	86
17	Toward a practical use of Neotropical odonates as bioindicators: Testing congruence across taxonomic resolution and life stages. Ecological Indicators, 2016, 61, 952-959.	6.3	70
18	Mecistogaster linearis (Fabricius) (Odonata: Coenagrionidae): First Record from Mato Grosso do Sul State, Brazil. EntomoBrasilis, 2016, 9, 212-215.	0.2	3

#	ARTICLE	IF	CITATIONS
19	A comparative analysis reveals weak relationships between ecological factors and beta diversity of stream insect metacommunities at two spatial levels. <i>Ecology and Evolution</i> , 2015, 5, 1235-1248.	1.9	167
20	First record of acari <i>Arrenurus Dug�s</i> , 1834 as a parasite of Odonata species in Brazil. <i>Biota Neotropica</i> , 2013, 13, 365-367.	1.0	4