

Matheus Mcs Colli-Silva

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/1019622/publications.pdf>

Version: 2024-02-01

19
papers

689
citations

1478505

6
h-index

1199594

12
g-index

20
all docs

20
docs citations

20
times ranked

1040
citing authors

#	ARTICLE	IF	CITATIONS
1	Brazilian Flora 2020: Leveraging the power of a collaborative scientific network. <i>Taxon</i> , 2022, 71, 178-198.	0.7	68
2	Ecological niche models and point distribution data reveal a differential coverage of the cacao relatives (Malvaceae) in South American protected areas. <i>Ecological Informatics</i> , 2022, 69, 101668.	5.2	2
3	Disjunct plant species in South American seasonally dry tropical forests responded differently to past climatic fluctuations. <i>Frontiers of Biogeography</i> , 2021, 13, .	1.8	5
4	A synopsis of Byttnerieae (Malvaceae, Byttnerioideae) from the Atlantic Forest, with notes on geographical distribution, nomenclature, and conservation. <i>Acta Botanica Brasilica</i> , 2021, 35, 248-268.	0.8	0
5	Estimating bioregions and undercollected areas in South America by revisiting Byttnerioideae, Helicteroideae and Sterculioideae (Malvaceae) occurrence data. <i>Flora: Morphology, Distribution, Functional Ecology of Plants</i> , 2020, 271, 151688.	1.2	10
6	Evaluating shortfalls and spatial accuracy of biodiversity documentation in the Atlantic Forest, the most diverse and threatened Brazilian phytogeographic domain. <i>Taxon</i> , 2020, 69, 567-577.	0.7	21
7	No one-size-fits-all solution to clean GBIF. <i>PeerJ</i> , 2020, 8, e9916.	2.0	73
8	Novelties in Brazilian <i>Waltheria</i> L. (Byttnerioideae, Malvaceae): two new species and one re-establishment. <i>Acta Botanica Brasilica</i> , 2020, 34, 449-459.	0.8	1
9	Um bosque de folhas sagradas: o Santuário Nacional da Umbanda e o culto da natureza. <i>Interagir Pensando A Extensão</i> , 2019, 1, 11-33.	0.0	0
10	Notes on the circumscription of <i>Pterygota</i> (Malvaceae). <i>Phytotaxa</i> , 2019, 415, 113-115.	0.3	1
11	Outstanding plant endemism levels strongly support the recognition of <i>campo rupestre</i> provinces in mountaintops of eastern South America. <i>Journal of Biogeography</i> , 2019, 46, 1723-1733.	3.0	75
12	Biogeographic patterns of Galipeinae (Galipeae, Rutaceae) in Brazil: Species richness and endemism at different latitudes of the Atlantic Forest "hotspots". <i>Flora: Morphology, Distribution, Functional Ecology of Plants</i> , 2019, 251, 77-87.	1.2	19
13	Evidences of plant blindness in a Brazilian urban green space with plaqued trees. <i>Paisagem E Ambiente</i> , 2019, 30, e151370.	0.0	2
14	Brazilian Flora 2020: Innovation and collaboration to meet Target 1 of the Global Strategy for Plant Conservation (GSPC). <i>Rodriguesia</i> , 2018, 69, 1513-1527.	0.9	398
15	Registros de espécies vasculares em unidades de conservação e implicações para a lista da flora ameaçada de extinção no estado de São Paulo. <i>Rodriguesia</i> , 2016, 67, 405-425.	0.9	3
16	Current knowledge of the occurrence and distribution of Sapindales in Brazil: a data synthesis from the Brazilian Flora 2020 project. <i>Revista Brasileira De Botanica</i> , 0, , 1.	1.3	1
17	Diagnóstico do conhecimento da biodiversidade de plantas vasculares nas unidades de conservação do estado de São Paulo. <i>Rodriguesia</i> , 0, 70, .	0.9	1
18	Flora da Serra do Cipó, Minas Gerais. <i>Boletim De Botânica</i> , 0, 37, 27-48.	0.2	6

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19	<i>Ayenia albiflora</i> , (Malvaceae, Byttnerioideae) a new species from the Cerrado of Goiás, Central-West Brazil. Nordic Journal of Botany, 0, , .	0.5	0