

Anselmo Nogueira

List of Publications by Year in descending order

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Version: 2024-02-01

28
papers

676
citations

687220

13
h-index

610775

24
g-index

31
all docs

31
docs citations

31
times ranked

1332
citing authors

#	ARTICLE	IF	CITATIONS
1	Ant diversity studies in Brazil: an overview of the myrmecological research in a megadiverse country. <i>Insectes Sociaux</i> , 2022, 69, 105-121.	0.7	9
2	Diameters of phloem sieve elements can predict stem growth rates of woody plants. <i>Tree Physiology</i> , 2022, 42, 1560-1569.	1.4	2
3	Extrafloral nectar production induced by simulated herbivory does not improve ant bodyguard attendance and ultimately plant defence. <i>Biological Journal of the Linnean Society</i> , 2022, 135, 429-446.	0.7	2
4	Hydro-Edaphic Gradient and Phylogenetic History Explain the Landscape Distribution of a Highly Diverse Clade of Lianas in the Brazilian Amazon. <i>Frontiers in Forests and Global Change</i> , 2022, 5, .	1.0	2
5	A sophisticated case of division of labour in the trimorphic stamens of the <i>Cassia fistula</i> (Leguminosae) flower. <i>AoB PLANTS</i> , 2021, 13, plab054.	1.2	9
6	Differences of the stem vascular system across populations of two tropical species under contrasting water conditions. <i>IAWA Journal</i> , 2021, -1, 1-18.	0.5	1
7	Higher rates of liana regeneration after canopy fall drives species abundance patterns in central Amazonia. <i>Journal of Ecology</i> , 2020, 108, 1311-1321.	1.9	10
8	Variation in the production of plant tissues bearing extrafloral nectaries explains temporal patterns of ant attendance in Amazonian understorey plants. <i>Journal of Ecology</i> , 2020, 108, 1578-1591.	1.9	19
9	Interspecific anatomical differences result in similar highly flexible stems in Bignoniaceae lianas. <i>American Journal of Botany</i> , 2020, 107, 1622-1634.	0.8	6
10	Beyond robbery: the role of upside-down behaviour performed by small oil-collecting bees in Malpighiaceae. <i>Arthropod-Plant Interactions</i> , 2020, 14, 613-621.	0.5	9
11	EFFECTS OF CLIMATE CHANGE ON CENTRAL AMAZONIAN FORESTS: A TWO DECADES SYNTHESIS OF MONITORING TROPICAL BIODIVERSITY. , 2020, 24, 317-335.		18
12	Blowdown disturbance effect on the density, richness and species composition of the seed bank in Central Amazonia. <i>Forest Ecology and Management</i> , 2019, 453, 117633.	1.4	11
13	Local dynamic variation of lianas along topography maintains unchanging abundance at the landscape scale in central Amazonia. <i>Journal of Vegetation Science</i> , 2018, 29, 651-661.	1.1	12
14	Relationship of floral morphology and development with the pattern of bee visitation in a species with pollen-flowers, <i>Chamaecrista desvauxii</i> (Fabaceae). <i>Botanical Journal of the Linnean Society</i> , 2018, 187, 137-156.	0.8	8
15	Duration of cambial activity is determined by water availability while cambial stimulus is day-length dependent in a Neotropical evergreen species. <i>Environmental and Experimental Botany</i> , 2017, 141, 50-59.	2.0	11
16	Effect of mutualistic and antagonistic bees on floral resources and pollination of a savanna shrub. <i>Flora: Morphology, Distribution, Functional Ecology of Plants</i> , 2017, 232, 30-38.	0.6	14
17	Floral nectar production and nectary structure of a bee-pollinated shrub from Neotropical savanna. <i>Plant Biology</i> , 2016, 18, 26-36.	1.8	17
18	Evidence of between-population differences in natural selection on extra-floral nectaries of the shrub <i>Anemopaegma album</i> (Bignoniaceae). <i>Botany</i> , 2016, 94, 201-213.	0.5	1

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19	Morphology, secretion composition, and ecological aspects of stipular colleters in Rubiaceae species from tropical forest and savanna. <i>Die Naturwissenschaften</i> , 2015, 102, 73.	0.6	25
20	Geographic Mosaic of Plant Evolution: Extrafloral Nectary Variation Mediated by Ant and Herbivore Assemblages. <i>PLoS ONE</i> , 2015, 10, e0123806.	1.1	26
21	Vertical distance from drainage drives floristic composition changes in an Amazonian rainforest. <i>Plant Ecology and Diversity</i> , 2014, 7, 241-253.	1.0	112
22	Trichome structure and evolution in Neotropical lianas. <i>Annals of Botany</i> , 2013, 112, 1331-1350.	1.4	47
23	Evolution of extrafloral nectaries: adaptive process and selective regime changes from forest to savanna. <i>Journal of Evolutionary Biology</i> , 2012, 25, 2325-2340.	0.8	28
24	How far can we go in simplifying biomonitoring assessments? An integrated analysis of taxonomic surrogacy, taxonomic sufficiency and numerical resolution in a megadiverse region. <i>Ecological Indicators</i> , 2012, 23, 366-373.	2.6	77
25	Do extrafloral nectaries present a defensive role against herbivores in two species of the family Bignoniaceae in a Neotropical savannas?. <i>Plant Ecology</i> , 2012, 213, 289-301.	0.7	39
26	The Brazilian Program for Biodiversity Research (PPBio) Information System. <i>Biodiversity and Ecology = Biodiversitat Und Okologie</i> , 2012, 4, 265-274.	0.2	23
27	Liana Abundance Patterns: The Role of Ecological Filters during Development. <i>Biotropica</i> , 2011, 43, 442-449.	0.8	21
28	Photosynthesis and Water Use Efficiency in Twenty Tropical Tree Species of Differing Succession Status in a Brazilian Reforestation. <i>Photosynthetica</i> , 2004, 42, 351-356.	0.9	64