

Daniel Negreiros

List of Publications by Year in descending order

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Version: 2024-02-01

48
papers

2,592
citations

394286

19
h-index

265120

42
g-index

49
all docs

49
docs citations

49
times ranked

3023
citing authors

#	ARTICLE	IF	CITATIONS
1	Floristic mosaics of the threatened Brazilian campo rupestre. <i>Nature Conservation Research</i> , 2022, 7, .	0.4	7
2	Functional traits of three major invasive grasses in a threatened tropical mountain grassland. <i>Anais Da Academia Brasileira De Ciencias</i> , 2021, 93, e20200119.	0.3	2
3	Role of environmental filtering and functional traits for species coexistence in a harsh tropical montane ecosystem. <i>Biological Journal of the Linnean Society</i> , 2021, 133, 546-560.	0.7	9
4	Phenological behavior of herbaceous and woody species in the highly threatened Ironstone Rupestrian Grasslands. <i>South African Journal of Botany</i> , 2021, 140, 135-142.	1.2	3
5	Functional trait coordination in the ancient and nutrient-impoverished campo rupestre: soil properties drive stem, leaf and architectural traits. <i>Biological Journal of the Linnean Society</i> , 2021, 133, 531-545.	0.7	6
6	Contrasting functional responses of non-native invasive species along a tropical elevation gradient. <i>Acta Botanica Brasílica</i> , 2021, 35, 683-688.	0.8	0
7	High plant taxonomic beta diversity and functional and phylogenetic convergence between two Neotropical inselbergs. <i>Plant Ecology and Diversity</i> , 2020, 13, 61-73.	1.0	16
8	Biodiversity and ecosystem services in the Campo Rupestre: A road map for the sustainability of the hottest Brazilian biodiversity hotspot. <i>Perspectives in Ecology and Conservation</i> , 2020, 18, 213-222.	1.0	34
9	Positive response of seedlings from an old-growth grassland to soil quality improvement. <i>Revista Brasileira De Botanica</i> , 2020, 43, 1037-1045.	0.5	2
10	Diversification in Ancient and Nutrient-Poor Neotropical Ecosystems: How Geological and Climatic Buffering Shaped Plant Diversity in Some of the World's Neglected Hotspots. <i>Fascinating Life Sciences</i> , 2020, , 329-368.	0.5	16
11	Floristic and functional identity of rupestrian grasslands as a subsidy for environmental restoration and policy. <i>Ecological Complexity</i> , 2020, 43, 100833.	1.4	13
12	Altitudinal variation in butterfly community associated with climate and vegetation. <i>Anais Da Academia Brasileira De Ciencias</i> , 2020, 92, e20190058.	0.3	6
13	Connection between tree functional traits and environmental parameters in an archipelago of montane forests surrounded by rupestrian grasslands. <i>Flora: Morphology, Distribution, Functional Ecology of Plants</i> , 2018, 238, 51-59.	0.6	24
14	Long-term monitoring of shrub species translocation in degraded Neotropical mountain grassland. <i>Restoration Ecology</i> , 2018, 26, 91-96.	1.4	31
15	Ontogenetic shifts in plant ecological strategies. <i>Functional Ecology</i> , 2018, 32, 2730-2741.	1.7	82
16	AVALIAÇÃO ANTIBACTERIANA DO EXTRATO AQUOSO DA FOLHA DE Caryocar brasiliense CAMBESS. (CARYOCARACEAE).. <i>Visão Acadêmica</i> , 2018, 19, .	0.1	0
17	Facilitative effects of tree species on natural regeneration in an endangered biodiversity hotspot. <i>Revista Brasileira De Botanica</i> , 2017, 40, 943-950.	0.5	3
18	A global method for calculating plant <sc>CSR</sc> ecological strategies applied across biomes worldwide. <i>Functional Ecology</i> , 2017, 31, 444-457.	1.7	330

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19	Phylogeny strongly drives seed dormancy and quality in a climatically buffered hotspot for plant endemism. <i>Annals of Botany</i> , 2017, 119, 267-277.	1.4	72
20	Patterns of taxonomic and functional diversity of termites along a tropical elevational gradient. <i>Biotropica</i> , 2017, 49, 186-194.	0.8	32
21	Seed Germination Ecology in Rupestrian Grasslands. , 2016, , 207-225.		8
22	Archipelago of Montane Forests Surrounded by Rupestrian Grasslands: New Insights and Perspectives. , 2016, , 129-156.		17
23	Growthâ€“survival trade-off in shrub saplings from Neotropical mountain grasslands. <i>South African Journal of Botany</i> , 2016, 106, 17-22.	1.2	10
24	Ecology and evolution of plant diversity in the endangered campo rupestre: a neglected conservation priority. <i>Plant and Soil</i> , 2016, 403, 129-152.	1.8	467
25	Where Tree Planting and Forest Expansion are Bad for Biodiversity and Ecosystem Services. <i>BioScience</i> , 2015, 65, 1011-1018.	2.2	298
26	Tyranny of trees in grassy biomes. <i>Science</i> , 2015, 347, 484-485.	6.0	140
27	Toward an oldâ€“growth concept for grasslands, savannas, and woodlands. <i>Frontiers in Ecology and the Environment</i> , 2015, 13, 154-162.	1.9	349
28	Functional ecology as a missing link for conservation of a resource-limited flora in the Atlantic forest. <i>Biodiversity and Conservation</i> , 2015, 24, 2239-2253.	1.2	54
29	Environmental control of seed dormancy and germination of <i>Mimosa calodendron</i> (Fabaceae): implications for ecological restoration of a highly threatened environment. <i>Revista Brasileira De Botanica</i> , 2015, 38, 395-399.	0.5	14
30	Growth and performance of rupestrian grasslands native species in quartzitic degraded areas. <i>Neotropical Biology and Conservation</i> , 2015, 10, .	0.4	7
31	Challenges for the conservation of vanishing megadiverse rupestrian grasslands. <i>Natureza A Conservacao</i> , 2014, 12, 162-165.	2.5	84
32	Carbon dioxide-enriched atmosphere enhances biomass accumulation and meristem production in the pioneer shrub <i>Baccharis dracunculifolia</i> (Asteraceae). <i>Acta Botanica Brasilica</i> , 2014, 28, 646-650.	0.8	9
33	The role of native woody species in the restoration of <i>Campos Rupestres</i> in quarries. <i>Applied Vegetation Science</i> , 2014, 17, 109-120.	0.9	44
34	CSR analysis of plant functional types in highly diverse tropical grasslands of harsh environments. <i>Plant Ecology</i> , 2014, 215, 379-388.	0.7	103
35	Fenologia reprodutiva e vegetativa de arbustos endêmicos de campo rupestre na Serra do Cipó ³ , Sudeste do Brasil. <i>Rodriguesia</i> , 2013, 64, 817-828.	0.9	19
36	Does seed germination contribute to ecological breadth and geographic range? A test with sympatric <i>Diplusodon</i> (Lythraceae) species from rupestrian fields. <i>Plant Species Biology</i> , 2012, 27, 170-173.	0.6	14

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37	Fenologia reprodutiva, sazonalidade e germinação de <i>Kielmeyera regalis</i> Saddi (Clusiaceae), espécie endêmica dos campos rupestres da Cadeia do Espinhaço, Brasil. <i>Acta Botanica Brasilica</i> , 2012, 26, 632-641.	0.8	14
38	Caracterização físico-química de solos quartzíticos degradados e áreas adjacentes de campo rupestre na Serra do Cipó, MG, Brasil. <i>Neotropical Biology and Conservation</i> , 2012, 6, .	0.4	6
39	Efeito do fogo na fenologia de <i>Syagrus glaucescens</i> Glaz. ex Becc. (Arecaceae). <i>Neotropical Biology and Conservation</i> , 2010, 5, 146-153.	0.3	10
40	A new genus and species of gall midge (Diptera, Cecidomyiidae) associated with <i>Myrcia retorta</i> (Myrtaceae). <i>Revista Brasileira De Entomologia</i> , 2009, 53, 38-40.	0.1	5
41	Seedling growth and biomass allocation of endemic and threatened shrubs of rupestrian fields. <i>Acta Oecologica</i> , 2009, 35, 301-310.	0.5	40
42	Seedling growth of the invader <i>Calotropis procera</i> in ironstone rupestrian field and seasonally dry forest soils. <i>Neotropical Biology and Conservation</i> , 2009, 4, 69-76.	0.3	16
43	Insetos galhadores associados a duas espécies de plantas invasoras de áreas urbanas e peri-urbanas. <i>Revista Brasileira De Entomologia</i> , 2005, 49, 97-106.	0.1	28
44	Influência da luz e da temperatura na germinação de sementes de <i>Marcetia taxifolia</i> (A. St.-Hil.) DC. (Melastomataceae). <i>Acta Botanica Brasilica</i> , 2004, 18, 847-851.	0.8	24
45	Germinação de sementes de <i>Lavoisiera cordata</i> Cogn. e <i>Lavoisiera francavillana</i> Cogn. (Melastomataceae), espécies simpátricas da Serra do Cipó, Brasil. <i>Acta Botanica Brasilica</i> , 2003, 17, 523-530.	0.8	22
46	Plant Resistance Against Gall-forming Insects: The Role of Hypersensitivity. , 2002, , 137-152.		15
47	The occurrence and effectiveness of hypersensitive reaction against galling herbivores across host taxa. <i>Ecological Entomology</i> , 2001, 26, 46-55.	1.1	86
48	Aftershocks of the Samarco disaster: diminished growth and increased metal content of <i>Raphanus sativus</i> cultivated in soil with mining tailings. <i>Acta Scientiarum - Biological Sciences</i> , 0, 44, e59175.	0.3	1