

Marcelo Trindade do Nascimento

List of Publications by Year in descending order

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Version: 2024-02-01

57
papers

2,907
citations

331670

21
h-index

175258

52
g-index

58
all docs

58
docs citations

58
times ranked

5465
citing authors

#	ARTICLE	IF	CITATIONS
1	Leaf habits and their relationship with leaf and wood traits in tropical dry forests. <i>Trees - Structure and Function</i> , 2022, 36, 7-24.	1.9	7
2	Survival, seedlings growth and natural regeneration in areas under ecological restoration in a sandy coastal plain (restinga) of southeastern Brazil. <i>Austral Ecology</i> , 2022, 47, 326-340.	1.5	1
3	Expanding tropical forest monitoring into Dry Forests: The DRYFLOR protocol for permanent plots. <i>Plants People Planet</i> , 2021, 3, 295-300.	3.3	12
4	Leguminosae tree species diversity in coastal forests of Rio de Janeiro, Brazil. <i>Biota Neotropica</i> , 2021, 21, .	0.5	0
5	Taking the pulse of Earth's tropical forests using networks of highly distributed plots. <i>Biological Conservation</i> , 2021, 260, 108849.	4.1	71
6	Environment, not phylogeny, drives herbivory and leaf attributes in trees from two contrasting forest formations of the Brazilian Atlantic Forest. <i>Plant Ecology and Diversity</i> , 2020, 13, 147-158.	2.4	3
7	Brazil undermines parks by relocating staff. <i>Science</i> , 2020, 368, 1199-1199.	12.6	7
8	Biased-corrected richness estimates for the Amazonian tree flora. <i>Scientific Reports</i> , 2020, 10, 10130.	3.3	53
9	The global abundance of tree palms. <i>Global Ecology and Biogeography</i> , 2020, 29, 1495-1514.	5.8	62
10	Evolutionary diversity in tropical tree communities peaks at intermediate precipitation. <i>Scientific Reports</i> , 2020, 10, 1188.	3.3	41
11	Rarity of monodominance in hyperdiverse Amazonian forests. <i>Scientific Reports</i> , 2019, 9, 13822.	3.3	28
12	Effect of Leaf Quality on Herbivory of Three Atlantic Forest Species. <i>Floresta E Ambiente</i> , 2019, 26, .	0.4	2
13	Amazon soil charcoal: Pyrogenic carbon stock depends of ignition source distance and forest type in Roraima, Brazil. <i>Global Change Biology</i> , 2018, 24, 4122-4130.	9.5	15
14	Species Distribution Modelling: Contrasting presence-only models with plot abundance data. <i>Scientific Reports</i> , 2018, 8, 1003.	3.3	113
15	Persistent effects of pre-Columbian plant domestication on Amazonian forest composition. <i>Science</i> , 2017, 355, 925-931.	12.6	443
16	Is the <i>Peltogyne gracilipes</i> monodominant forest characterised by distinct soils?. <i>Acta Oecologica</i> , 2017, 85, 104-107.	1.1	12
17	Recovery of Forest and Phylogenetic Structure in Abandoned Cocoa Agroforestry in the Atlantic Forest of Brazil. <i>Environmental Management</i> , 2017, 59, 410-418.	2.7	10
18	Water content, fibres, and herbivory in leaves of two distinct and adjacent tree communities of the Brazilian Atlantic Forest. <i>Hoehnea (revista)</i> , 2017, 44, 103-110.	0.2	3

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19	Post-fire regeneration in seasonally dry tropical forest fragments in southeastern Brazil. <i>Anais Da Academia Brasileira De Ciencias</i> , 2017, 89, 2687-2695.	0.8	8
20	Tree structure and diversity of lowland Atlantic forest fragments: comparison of disturbed and undisturbed remnants. <i>Journal of Forestry Research</i> , 2016, 27, 605-609.	3.6	10
21	Ecophysiology of two tropical species in an abandoned eucalyptus plantation: effect of plant litter removal and seasonality. <i>Biotemas</i> , 2015, 28, 27.	0.1	4
22	Estimating the global conservation status of more than 15,000 Amazonian tree species. <i>Science Advances</i> , 2015, 1, e1500936.	10.3	122
23	Floristic and phytogeographic pattern of native field in southeastern Brazil. <i>Acta Botanica Brasilica</i> , 2014, 28, 465-475.	0.8	5
24	Markedly divergent estimates of Amazon forest carbon density from ground plots and satellites. <i>Global Ecology and Biogeography</i> , 2014, 23, 935-946.	5.8	248
25	Variation in floristic composition, demography and above-ground biomass over a 20-year period in an Amazonian monodominant forest. <i>Plant Ecology and Diversity</i> , 2014, 7, 293-303.	2.4	10
26	New distribution record and implications for conservation of the endangered <i>Wunderlichia azulensis</i> Maguire & G.M. Barroso (Asteraceae: Wunderlichieae). <i>Check List</i> , 2014, 10, 706-708.	0.4	2
27	Composition and conservation of Orchidaceae on an inselberg in the Brazilian Atlantic Forest and floristic relationships with areas of Eastern Brazil. <i>Revista De Biologia Tropical</i> , 2014, 62, 829-41.	0.4	2
28	The Imperial Palm (<i>Roystonea oleracea</i> (Jacq.) O.F. Cook) as an invasive species of a wetland in Brazilian Atlantic forest. <i>Wetlands Ecology and Management</i> , 2013, 21, 367-371.	1.5	8
29	Hyperdominance in the Amazonian Tree Flora. <i>Science</i> , 2013, 342, 1243092.	12.6	873
30	Estrutura populacional de <i>Symphonia globulifera</i> L. f. (Clusiaceae) em fragmentos de Mata Atlântica de baixada periodicamente alagada. <i>Cerne</i> , 2012, 18, 265-273.	0.9	2
31	The Brazilian Program for Biodiversity Research (PPBio) Information System. <i>Biodiversity and Ecology = Biodiversitat Und Okologie</i> , 2012, 4, 265-274.	0.3	23
32	Ocorrência de <i>Calotropis procera</i> (Ait.) R. Br. (Apocynaceae) como espécie invasora de restinga. <i>Acta Botanica Brasilica</i> , 2011, 25, 657-663.	0.8	15
33	Fenologia de <i>Paratecoma peroba</i> (Bignoniaceae) em uma floresta estacional semidecidual do norte fluminense, Brasil. <i>Rodriguesia</i> , 2010, 61, 559-568.	0.9	5
34	Estrutura da comunidade arbórea de fragmentos de floresta estacional semidecidual na bacia hidrográfica do rio São Domingos, Rio de Janeiro, Brasil. <i>Rodriguesia</i> , 2010, 61, 749-766.	0.9	15
35	Estrutura diamétrica da comunidade e das principais populações arbóreas de um remanescente de Floresta Atlântica Submontana (Silva Jardim-RJ, Brasil). <i>Revista Arvore</i> , 2009, 33, 327-337.	0.5	20
36	Estrutura da comunidade arbórea de fragmentos de floresta atlântica ombrófila submontana na região de Imbaú, município de Silva Jardim, Rio de Janeiro, Brasil. <i>Rodriguesia</i> , 2009, 60, 695-710.	0.9	6

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37	Composiç�o, riqueza e heterogeneidade da flora arb�rea da bacia do rio S�o Jo�o, RJ, Brasil. Acta Botanica Brasilica, 2008, 22, 929-940.	0.8	20
38	Caracterizaç�o da mat�ria org�nica do solo em fragmentos de mata atl�ntica e em plantios abandonados de eucalipto. Revista Brasileira De Ciencia Do Solo, 2007, 31, 905-916.	1.3	14
39	Above-ground biomass changes over an 11-year period in an Amazon monodominant forest and two other lowland forests. Plant Ecology, 2007, 192, 181-191.	1.6	26
40	Estrutura e composiç�o flor�stica do estrato arb�reo de um remanescente de Mata Atl�ntica submontana no munic�pio de Rio Bonito, RJ, Brasil (Mata Rio Vermelho). Revista Arvore, 2007, 31, 717-730.	0.5	46
41	Composiç�o e riqueza flor�stica do componente arb�reo da Floresta Atl�ntica submontana na regi�o de Imba�, Munic�pio de Silva Jardim, RJ. Acta Botanica Brasilica, 2006, 20, 727-740.	0.8	36
42	FRAGMENTAç�O FLORESTAL: BREVES CONSIDERAç�ES TE�RICAS SOBRE EFEITOS DE BORDA. Rodriguesia, 2006, 57, 67-74.	0.9	9
43	Composiç�o Flor�stica do estrato arb�reo da Floresta Estacional Semidecidual na Plan�cie Aluvial do rio Doce, Linhares, ES, Brasil. Acta Botanica Brasilica, 2006, 20, 549-561.	0.8	38
44	Effect of selective logging on forest structure and nutrient cycling in a seasonally dry Brazilian Atlantic forest. Journal of Biogeography, 2006, 33, 506-516.	3.0	93
45	Estrutura da comunidade arb�rea da floresta atl�ntica de baixada periodicamente inundada na Reserva Biol�gica de Po�so das Antas, Rio de Janeiro, Brasil. Rodriguesia, 2006, 57, 503-518.	0.9	15
46	Estrutura e composiç�o flor�stica do estrato arb�reo em duas zonas altitudinais na Mata Atl�ntica de encosta da regi�o do Imba�, RJ. Acta Botanica Brasilica, 2003, 17, 371-386.	0.8	68
47	Fitossociologia de um remanescente de mata sobre tabuleiros no norte do estado do Rio de Janeiro (Mata do Carv�o). Revista Brasileira De Botanica, 2001, 24, 51-62.	1.3	68
48	Estrutura e composiç�o flor�stica de quatro formaç�es vegetais de restinga no complexo lagunar Grussa�/Iquipari, S�o Jo�o da Barra, RJ, Brasil. Acta Botanica Brasilica, 2000, 14, 301-315.	0.8	85
49	Soil and Plant Changes Across a Monodominant Rain Forest Boundary on Maraca Island, Roraima, Brazil. Global Ecology and Biogeography Letters, 1997, 6, 387.	0.6	24
50	Population dynamics of five tree species in a monodominant Peltogyne forest and two other forest types on Marac�j Island, Roraima, Brazil. Forest Ecology and Management, 1997, 94, 115-128.	3.2	21
51	Seed attack by beetles and leaf-cutter ants on Peltogyne gracilipes Ducke (Caesalpiniaceae) on Marac�j Island, Brazilian Amazonia. Journal of Tropical Ecology, 1996, 12, 723-727.	1.1	8
52	The impact of simulated folivory on juveniles of Metrodorea pubescens (Rutaceae) in a gallery forest near Bras�lia, Federal District, Brazil. Journal of Tropical Ecology, 1994, 10, 611-620.	1.1	9
53	Insect defoliation of a monodominant Amazonian rainforest. Journal of Tropical Ecology, 1994, 10, 633-636.	1.1	23
54	Variaç�o intraespec�ica dos nutrientes em folhas de Methodorea pubescens (Rutaceae) em dois tipos de mata do Distrito Federal. Acta Botanica Brasilica, 1990, 4, 145-152.	0.8	1

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55	Estrutura e composiço florstica de um cambarazal no pantanal de Pocon-MT. Acta Botanica Braslica, 1989, 3, 03-23.	0.8	39
56	Floristic composition, structure and species-area relationships on a neotropical inselberg in southeastern Brazil. Rodriguesia, 0, 72, .	0.9	1
57	Pedoenvironments driving the monodominance of <i>Peltogyne gracilipes</i> (Leguminosae) in the Northern Amazon, Brazil. Agro@mbiente on-line, 0, 16, .	0.2	2