

Flávio Nunes Ramos

List of Publications by Year in descending order

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44
papers

465
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759233

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44
times ranked

572
citing authors

#	ARTICLE	IF	CITATIONS
1	Putting vascular epiphytes on the traits map. <i>Journal of Ecology</i> , 2022, 110, 340-358.	4.0	19
2	ATLANTIC ANTS: a data set of ants in Atlantic Forests of South America. <i>Ecology</i> , 2022, 103, e03580.	3.2	9
3	Quantification and Variation of Microclimatic Variables Within Tree Canopies - Considerations for Epiphyte Research. <i>Frontiers in Forests and Global Change</i> , 2022, 5, .	2.3	5
4	High levels of anatomical and physiological leaf plasticity of <i>Ocotea odorifera</i> (Lauraceae) in response to different radiation intensities. <i>Botany</i> , 2021, 99, 23-32.	1.0	5
5	Vascular Epiphytes of the Atlantic Forest: Diversity and Community Ecology. , 2021, , 133-149.		5
6	Host tree traits in pasture areas affect forest and pasture specialist epiphyte species differently. <i>American Journal of Botany</i> , 2021, 108, 598-606.	1.7	7
7	Targeting the survey efforts: Gaps and biases in epiphyte sampling at a biodiversity hotspot. <i>Forest Ecology and Management</i> , 2021, 498, 119544.	3.2	9
8	EpIGa€DB: A database of vascular epiphyte assemblages in the Neotropics. <i>Journal of Vegetation Science</i> , 2020, 31, 518-528.	2.2	22
9	Frag SAD : A database of diversity and species abundance distributions from habitat fragments. <i>Ecology</i> , 2019, 100, e02861.	3.2	8
10	Composition and Functional Diversity of the Urban Flora of Alfenas-MG, Brazil. <i>Floresta E Ambiente</i> , 2019, 26, .	0.4	5
11	<sc>ATLANTIC EPIPHYTES</sc>: a data set of vascular and nonâ€vascular epiphyte plants and lichens from the Atlantic Forest. <i>Ecology</i> , 2019, 100, e02541.	3.2	38
12	Agricultural matrices affect ground ant assemblage composition inside forest fragments. <i>PLoS ONE</i> , 2018, 13, e0197697.	2.5	13
13	Additions of landscape metrics improve predictions of occurrence of species distribution models. <i>Journal of Forestry Research</i> , 2017, 28, 963-974.	3.6	20
14	Liana and bamboo cover threaten shrub populations in Atlantic forest fragments. <i>Australian Journal of Botany</i> , 2017, 65, 375.	0.6	4
15	Taxonomic groups with lower movement capacity may present higher beta diversity. <i>Iheringia - Serie Zoologia</i> , 2017, 107, .	0.5	3
16	Isolated trees with high crown coverage and densities increase pasture seed rain. <i>Acta Botanica Brasilica</i> , 2016, 30, 486-494.	0.8	4
17	Spatial species turnover maintains high diversities in a tree assemblage of a fragmented tropical landscape. <i>Ecosphere</i> , 2016, 7, e01500.	2.2	7
18	Anthropogenic Matrices Favor Homogenization of Tree Reproductive Functions in a Highly Fragmented Landscape. <i>PLoS ONE</i> , 2016, 11, e0164814.	2.5	8

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19	Functional composition and phenology of fruit-feeding butterflies in a fragmented landscape: variation of seasonality between habitat specialists. <i>Journal of Insect Conservation</i> , 2014, 18, 547-560.	1.4	22
20	Reproductive Phenology, Seed Dispersal and Seed Predation in <i>Syagrus romanzoffiana</i> in a Highly Fragmented Landscape. <i>Annales Botanici Fennici</i> , 2013, 50, 220-228.	0.1	15
21	Ontogeny, allometry and architecture of <i>Psychotria tenuinervis</i> (Rubiaceae). <i>Acta Botanica Brasilica</i> , 2013, 27, 730-736.	0.8	1
22	A importância da luz na ocupação de árvores por lianas. <i>Rodriguesia</i> , 2013, 64, 255-261.	0.9	7
23	Non-sequential fruit tracking by birds along an altitudinal gradient. <i>Acta Oecologica</i> , 2012, 45, 66-78.	1.1	6
24	Efeito do tamanho do fragmento na dispersão de sementes de <i>Copaíba</i> (<i>Copaifera langsdorffii</i> Delf.). <i>Biota Neotropica</i> , 2010, 10, 47-54.	1.0	19
25	Genetic Structure of Tree and Shrubby Species Among Anthropogenic Edges, Natural Edges, and Interior of an Atlantic Forest Fragment. <i>Biochemical Genetics</i> , 2010, 48, 215-228.	1.7	7
26	Seed germination of a rare neotropical canopy tree dormancy and the effects of abiotic factors. <i>Revista Arvore</i> , 2010, 34, 443-449.	0.5	3
27	Are biotic and abiotic factors and seedling mechanical damage in forest-edge fragments always different from the interior?. <i>Australian Journal of Botany</i> , 2010, 58, 241.	0.6	5
28	Demographic parameters of <i>Akodon montensis</i> (Mammalia: Rodentia) in an Atlantic Forest remnant of Southeastern Brazil. <i>Mammalia</i> , 2010, 74, .	0.7	4
29	Tree structure and richness in an Atlantic Forest fragment: distance from anthropogenic and natural edges. <i>Revista Arvore</i> , 2009, 33, 1123-1132.	0.5	10
30	Development and characterization of microsatellite markers for <i>Psychotria tenuinervis</i> (Rubiaceae), a shrub species from the Atlantic forest, and primers transferability from <i>Coffea</i> . <i>Conservation Genetics</i> , 2009, 10, 1883-1886.	1.5	0
31	Development and characterization of microsatellite markers from <i>Guarea guidonia</i> (Meliaceae), a tree species from different habitats within the Brazilian Atlantic forest. <i>Conservation Genetics Resources</i> , 2009, 1, 171-173.	0.8	3
32	Mating Systems of <i>Psychotria tenuinervis</i> (Rubiaceae): Distance from Anthropogenic and Natural Edges of Atlantic Forest Fragment. <i>Biochemical Genetics</i> , 2008, 46, 88-100.	1.7	7
33	Floral biology and breeding system of <i>Psychotria tenuinervis</i> Muell. Arg. (Rubiaceae) in the Atlantic rain forest, SE Brazil. <i>Acta Botanica Brasilica</i> , 2007, 21, 879-884.	0.8	11
34	Quality of Seeds Produced by <i>Psychotria tenuinervis</i> (Rubiaceae): Distance from Anthropogenic and Natural Edges of Atlantic Forest Fragment. <i>Biochemical Genetics</i> , 2007, 45, 441-458.	1.7	7
35	Microclimate of Atlantic forest fragments: regional and local scale heterogeneity. <i>Brazilian Archives of Biology and Technology</i> , 2006, 49, 935-944.	0.5	22
36	Floral Visitors and Pollination of <i>Psychotria tenuinervis</i> (Rubiaceae): Distance from the Anthropogenic and Natural Edges of an Atlantic Forest Fragment. <i>Biotropica</i> , 2006, 38, 383-389.	1.6	34

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37	Spatial distribution of seeds and juveniles of <i>Enterolobium glaziovii</i> Benth. (Leguminosae, Tj ETQq1 1 0.784314 rgBT /Overlock 10 TF	0.8	4
38	Juvenile dynamics of the endemic and rare <i>Enterolobium glaziovii</i> Benth. (Mimosaceae) around reproductive trees in the Atlantic forest, Brazil. <i>Revista Brasileira De Botanica</i> , 2005, 28, 765.	1.3	2
39	Phenology of <i>Psychotria tenuinervis</i> (Rubiaceae) in Atlantic forest fragments: fragment and habitat scales. <i>Canadian Journal of Botany</i> , 2005, 83, 1305-1316.	1.1	21
40	GerminaÃ§Ã£o de sementes de jenipapo: temperatura, substrato e morfologia do desenvolvimento pÃ³s-seminal. <i>Pesquisa Agropecuaria Brasileira</i> , 2000, 35, 609-615.	0.9	38
41	Ecophysiology and morphology of seed germination of the neotropical lowland tree <i>Genipa americana</i> (Rubiaceae). <i>Journal of Tropical Ecology</i> , 1999, 15, 667-680.	1.1	24
42	Edge creation changes the timing and intensity of phenological reproductive patterns and species activities in forest tree communities. <i>Rodriguesia</i> , 0, 72, .	0.9	0
43	Differential effect of agricultural matrices on bamboo abundance in forest fragments. <i>Ecoscience</i> , 0, , 1-14.	1.4	1
44	Anatomy and growth of the epiphytic cactus <i>Epiphyllum phyllanthus</i> under different radiation conditions. <i>Plant Ecology and Diversity</i> , 0, , .	2.4	1