

Maria Jesus Nogueira Rodal

List of Publications by Year in descending order

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50
papers

1,453
citations

361413

20
h-index

345221

36
g-index

50
all docs

50
docs citations

50
times ranked

1348
citing authors

#	ARTICLE	IF	CITATIONS
1	Florística e estrutura da vegetação arbustivo-arbórea em duas áreas sedimentares do Parque Nacional do Catimbau, Buque, Pernambuco, Brasil. <i>Journal of Environmental Analysis and Progress</i> , 2021, 6, 136-152.	0.2	0
2	The importance of wood density in determining the phenology of tree species in a coastal rain forest. <i>Biotropica</i> , 2021, 53, 1134-1141.	1.6	3
3	Phenology of high- and low-density wood deciduous species responds differently to water supply in tropical semiarid regions. <i>Journal of Arid Environments</i> , 2021, 193, 104594.	2.4	13
4	Drought response strategies of deciduous and evergreen woody species in a seasonally dry neotropical forest. <i>Oecologia</i> , 2020, 194, 221-236.	2.0	29
5	Relationship between shoot and root of woody species of phenological functional groups of dry forest. <i>Bosque</i> , 2020, 41, 345-352.	0.3	0
6	Reproductive characteristics and functional diversity in plant congregation along a chronosequence in Atlantic Forest. <i>Scientia Forestalis/Forest Sciences</i> , 2019, 47, .	0.2	0
7	Do seedling functional groups reflect ecological strategies of woody plant species in Caatinga?. <i>Acta Botanica Brasilica</i> , 2018, 32, 20-27.	0.8	2
8	Traits and functional strategies as predictors of demographic variations over a chronosequence. <i>Revista Brasileira De Botanica</i> , 2017, 40, 761-770.	1.3	2
9	DYNAMICS AND PREDICTION OF DIAMETRIC STRUCTURE IN TWO ATLANTIC FOREST FRAGMENTS IN NORTHEASTERN BRAZIL. <i>Revista Arvore</i> , 2016, 40, 307-317.	0.5	4
10	Dynamics and Edge Effect of an Atlantic Forest Fragment in Brazil. <i>Floresta E Ambiente</i> , 2016, 23, 340-349.	0.4	7
11	FISIONOMIA E ESTRUTURA DE VEGETAÇÃO DE CAATINGA EM DIFERENTES AMBIENTES EM SERRA TALHADA - PERNAMBUCO. <i>Ciencia Florestal</i> , 2016, 26, 435-448.	0.3	12
12	Divergências funcionais e estratégias de resistência à seca entre espécies decíduas e sempre verdes tropicais. <i>Rodriguesia</i> , 2015, 66, 21-32.	0.9	18
13	Does the plant economics spectrum change with secondary succession in the forest?. <i>Trees - Structure and Function</i> , 2015, 29, 1521-1531.	1.9	5
14	Functional groups of woody species in semi-arid regions at low latitudes. <i>Austral Ecology</i> , 2015, 40, 40-49.	1.5	32
15	DINÂMICA DA VEGETAÇÃO EM UM FRAGMENTO DE MATA ATLÂNTICA NO NORDESTE DO BRASIL. <i>Ciencia Florestal</i> , 2015, 25, .	0.3	6
16	Edge effects on the structure and dynamics of an Atlantic Forest fragment in northeastern Brazil. <i>Revista Brasileira de Ciencias Agrarias</i> , 2015, 10, 538-543.	0.2	0
17	Secondary succession in a fragmented Atlantic Forest landscape: evidence of structural and diversity convergence along a chronosequence. <i>Journal of Forest Research</i> , 2014, 19, 501-513.	1.4	17
18	Influence of edge and topography on the vegetation in an Atlantic Forest remnant in northeastern Brazil. <i>Journal of Forest Research</i> , 2013, 18, 200-208.	1.4	14

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19	Caatinga Revisited: Ecology and Conservation of an Important Seasonal Dry Forest. <i>Scientific World Journal</i> , The, 2012, 2012, 1-18.	2.1	170
20	Do the phenology and functional stem attributes of woody species allow for the identification of functional groups in the semiarid region of Brazil?. <i>Trees - Structure and Function</i> , 2012, 26, 1605-1616.	1.9	51
21	Alienígenas na sala: o que fazer com espécies exóticas em trabalhos de taxonomia, florística e fitossociologia?. <i>Acta Botanica Brasilica</i> , 2012, 26, 991-999.	0.8	66
22	Identity and relationships of the Arboreal Caatinga among other floristic units of seasonally dry tropical forests (SDTFs) of northeastern and Central Brazil. <i>Ecology and Evolution</i> , 2012, 2, 409-428.	1.9	126
23	Natural forest regeneration in abandoned sugarcane fields in northeastern Brazil: floristic changes. <i>Biota Neotropica</i> , 2012, 12, 84-97.	1.0	5
24	Florística de uma floresta estacional no Planalto da Borborema, nordeste do Brasil. <i>Rodriguesia</i> , 2012, 63, 429-440.	0.9	14
25	Estrutura e dinâmica da vegetação em um remanescente de Floresta Atlântica/Nordeste, Brasil. <i>Revista Brasileira de Ciências Agrárias</i> , 2012, 7, 493-501.	0.2	2
26	Physiognomy and structure of a seasonal deciduous forest on the Ibiapaba plateau, Ceará, Brazil. <i>Rodriguesia</i> , 2011, 62, 379-389.	0.9	9
27	Phenology and wood density of plants growing in the semi-arid region of northeastern Brazil. <i>Journal of Arid Environments</i> , 2010, 74, 1363-1373.	2.4	90
28	Pollination and seed dispersal modes of woody species of 12-year-old secondary forest in the Atlantic Forest region of Pernambuco, NE Brazil. <i>Flora: Morphology, Distribution, Functional Ecology of Plants</i> , 2010, 205, 540-547.	1.2	12
29	Composição florística da floresta ciliar do rio Mandassaia, Parque Nacional da Chapada Diamantina, Bahia, Brasil. <i>Rodriguesia</i> , 2009, 60, 265-276.	0.9	15
30	Estrutura do sub-bosque lenhoso em ambientes de borda e interior de dois fragmentos de Floresta Atlântica em Igarassu, Pernambuco, Brasil. <i>Rodriguesia</i> , 2009, 60, 295-310.	0.9	7
31	Composição florística da floresta estacional decídua montana de Serra das Almas, CE, Brasil. <i>Acta Botanica Brasilica</i> , 2009, 23, 756-763.	0.8	23
32	Padrões das síndromes de dispersão de plantas em áreas com diferentes graus de pluviosidade, PE, Brasil. <i>Acta Botanica Brasilica</i> , 2009, 23, 1040-1047.	0.8	24
33	Mudanças florísticas e estruturais, após cinco anos, em uma comunidade de Caatinga no estado de Pernambuco, Brasil. <i>Acta Botanica Brasilica</i> , 2009, 23, 1210-1212.	0.8	8
34	Do the seasonal forests in northeastern Brazil represent a single floristic unit?. <i>Brazilian Journal of Biology</i> , 2008, 68, 467-475.	0.9	43
35	Chuva de sementes em uma área de vegetação de Caatinga no estado de Pernambuco. <i>Rodriguesia</i> , 2008, 59, 649-658.	0.9	4
36	Estrutura da vegetação caducifolia espinhosa (caatinga) de uma área do sertão central de Pernambuco. <i>Hoehnea (revista)</i> , 2008, 35, 209-217.	0.2	24

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37	Composiç�o da flora vascular em um remanescente de floresta montana no semi-�rido do nordeste do Brasil. <i>Hoehnea (revista)</i> , 2007, 34, 433-446.	0.2	16
38	The arboreal component of a dry forest in Northeastern Brazil. <i>Brazilian Journal of Biology</i> , 2006, 66, 479-491.	0.9	33
39	Flor�stica e fitogeografia da vegeta�o arbustiva subcaducif�lia da Chapada de S�o Jos�, Bu�que, PE, Brasil. <i>Acta Botanica Brasilica</i> , 2006, 20, 37-48.	0.8	30
40	Caracteriza�o fision�mica - estrutural de um remanescente de floresta ombr�fila montana de Pernambuco, Brasil. <i>Acta Botanica Brasilica</i> , 2006, 20, 911-926.	0.8	24
41	Floristic Relationships of Seasonally Dry Forests of Eastern South America Based on Tree Species Distribution Patterns. <i>Systematics Association Special Volume</i> , 2006, , 159-192.	0.2	0
42	Flora de um brejo de altitude na escarpa oriental do planalto da Borborema, PE, Brasil. <i>Acta Botanica Brasilica</i> , 2005, 19, 843-858.	0.8	38
43	Physiognomy and structure of vegetation along an altitudinal gradient in the semi-arid region of northeastern Brazil. <i>Phytocoenologia</i> , 2003, 33, 71-92.	0.5	43
44	Flor�stica e fitossociologia de um remanescente de vegeta�o caducif�lia espinhosa arb�rea em Caruaru, Pernambuco. <i>Acta Botanica Brasilica</i> , 2003, 17, 287-303.	0.8	133
45	Levantamento flor�stico da floresta serrana da reserva biol�gica de Serra Negra, microrregi�o de Itaparica, Pernambuco, Brasil. <i>Acta Botanica Brasilica</i> , 2002, 16, 481-500.	0.8	56
46	Fitossociologia do componente lenhoso de um trecho da vegeta�o de caatinga no Parque Nacional Serra da Capivara, Piau�, Brasil. <i>Acta Botanica Brasilica</i> , 2002, 16, 23-42.	0.8	60
47	Composi�o flor�stica de um trecho de vegeta�o arbustiva caducif�lia, no munic�pio de Ibimirim, PE, Brasil. <i>Acta Botanica Brasilica</i> , 1999, 13, 15-28.	0.8	24
48	Fitossociologia do componente lenhoso de um ref�gio vegetacional no munic�pio de Bu�que, Pernambuco. <i>Revista Brasileira De Biologia</i> , 1998, 58, 517-526.	0.3	90
49	Composi�o flor�stica da vegeta�o de carrasco, Novo Oriente, CE. <i>Revista Brasileira De Botanica</i> , 1998, 21, 105-116.	1.3	49
50	Does the presence of exotic species decrease the initial development of native species in Brazilian seasonally dry tropical forests?. <i>Acta Botanica Brasilica</i> , 0, 36, .	0.8	0