

Maria Iracema Bezerra Loiola

List of Publications by Year in descending order

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docs citations

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2244
citing authors

#	ARTICLE	IF	CITATIONS
1	Do jardim À sala de aula: metodologias para o ensino de Botânica na escola. Revista De Ensino De Ciências E Matemática, 2021, 12, 1-23.	0.0	0
2	Diversidade Florística dos Afloramentos Rochosos da Reserva Biológica de Pedra Talhada, Quebrangulo, Alagoas. Revista Brasileira De Geografia Fisica, 2021, 14, 743-757.	0.0	1
3	Passifloraceae s.s. na Chapada do Araripe, nordeste do Brasil. Revista Brasileira De Geografia Fisica, 2021, 14, 770-783.	0.0	5
4	Etnoconhecimento dos apicultores de um município do semiárido potiguar, Nordeste do Brasil. Gaia Scientia, 2021, 15, .	0.0	0
5	Brachyphyllum: State of the art and new data regarding B. obesum, the most representative fossil plant in the Araripe Basin, Brazil. Journal of South American Earth Sciences, 2021, 110, 103405.	0.6	5
6	A new species of Erythroxylum (Erythroxylaceae) from the seasonal dry forests of the state of Goiás, Brazil. Phytotaxa, 2021, 480, 269-276.	0.1	0
7	Tropane alkaloids from the stem bark of Erythroxylum bezerrae. Phytochemistry, 2020, 178, 112458.	1.4	4
8	Effect of indole alkaloids from roots of Rauvolfia ligustrina in the noradrenergic neurotransmission. FÁ-toterapÁ, 2020, 143, 104545.	1.1	4
9	Assembly rules in a resource gradient: Competition and abiotic filtering determine the structuring of plant communities in stressful environments. PLoS ONE, 2020, 15, e0230097.	1.1	12
10	Flora of BaturitÁ, CearÁ: a Wet Island in the Brazilian Semi-arid. Floresta E Ambiente, 2020, 27, .	0.1	5
11	<i>Ipomoea bonsai</i> (Convolvulaceae), a Magnificent New Species from the Caatinga Domain, Brazil. Systematic Botany, 2020, 45, 652-657.	0.2	6
12	Flora and Annual Distribution of Flowers and Fruits in the Ubajara National Park, CearÁ, Brazil. Floresta E Ambiente, 2020, 27, .	0.1	13
13	Diversidade de Lianas e Trepadeiras do Parque Nacional de Ubajara, CearÁ, Brasil. Revista Brasileira De Geografia Fisica, 2020, 13, 1675.	0.0	2
14	Faramea baturitensis (Rubiaceae: Coussareeae), a new species from a Serra de BaturitÁ, Northeast Brazil. Acta Botanica Brasilica, 2020, 34, 778-782.	0.8	1
15	Description of a New Species of Spiny Solanum (Solanaceae) from Rocky Outcrops of Northeastern Brazil, with Modeling of Its Environmental Suitability. Systematic Botany, 2019, 44, 415-423.	0.2	4
16	Relationships between soil seed bank composition and standing vegetation along chronosequences in a tropical dry forest in north-eastern Brazil. Journal of Tropical Ecology, 2019, 35, 173-184.	0.5	10
17	Comunidade Halofítica Herbácea-arbustiva em Perímetro Irrigado do Município de Pentecoste-CE. Revista Brasileira De Geografia Fisica, 2019, 12, 1934.	0.0	1
18	<i>Erythroxylum niziae</i> (Erythroxylaceae): A New Species from the West-Central Cerrado of Brazil. Systematic Botany, 2019, 44, 659-663.	0.2	1

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19	New Synonyms and Recircumscription of Terminalia sect. Diptera (Combretaceae) from South America. Systematic Botany, 2018, 43, 250-257.	0.2	6
20	Flora das cangas da Serra dos Carajás, Pará, Brasil: Erythroxylaceae. Rodriguesia, 2018, 69, 1113-1124.	0.9	3
21	Flora do Ceará, Brasil: Erythroxylaceae. Rodriguesia, 2018, 69, 881-903.	0.9	5
22	O gênero Borreria (Spermacoceae, Rubiaceae) no estado do Ceará, Brasil. Rodriguesia, 2018, 69, 715-731.	0.9	6
23	Brazilian Flora 2020: Innovation and collaboration to meet Target 1 of the Global Strategy for Plant Conservation (GSPC). Rodriguesia, 2018, 69, 1513-1527.	0.9	398
24	Combretaceae no estado do Rio Grande do Norte, Brasil. Rodriguesia, 2018, 69, 1771-1787.	0.9	3
25	Flora do Ceará, Brasil: Polygalaceae. Rodriguesia, 2018, 69, 673-692.	0.9	3
26	A new cheirolepidiaceous conifer Pseudofrenelopsis salesii sp. nov. from the Early Cretaceous of Brazil (Romualdo Formation, Araripe Basin): Paleocological and taphonomic significance. Review of Palaeobotany and Palynology, 2018, 258, 154-162.	0.8	8
27	Flora do Ceará, Brasil: Cleomaceae. Rodriguesia, 2018, 69, 1659-1672.	0.9	4
28	Flora do Ceará, Brasil: Oxalidaceae. Rodriguesia, 2018, 69, 863-880.	0.9	1
29	Terminalia L. (Combretaceae) do Estado de Pernambuco, Brasil. Hoehnea (revista), 2018, 45, 307-313.	0.2	3
30	Tephrosia (Leguminosae) no estado do Ceará, Nordeste do Brasil. Rodriguesia, 2018, 69, 1877-1887.	0.9	1
31	Flora do Ceará; Turneraceae. Rodriguesia, 2018, 69, 1673-1700.	0.9	3
32	Phyllanthus carmenluciae, a supreme species of Phyllanthus (Phyllantaceae) from Brazil. Phytotaxa, 2017, 305, 35.	0.1	10
33	Incidence and diversity of arbuscular mycorrhizal fungi and successor herbaceous plants in an agro-system irrigated with produced water. Symbiosis, 2017, 71, 223-232.	1.2	0
34	Complete ¹ H and ¹³ C NMR assignments of an uncommon 2,3-dihydroxynaphthoquinone isolated from Cordia multispicata (Cham.). Magnetic Resonance in Chemistry, 2017, 55, 682-685.	1.1	1
35	New data on the stem and leaf anatomy of two conifers from the Lower Cretaceous of the Araripe Basin, northeastern Brazil, and their taxonomic and paleoecological implications. PLoS ONE, 2017, 12, e0173090.	1.1	21
36	Paleodistribution of Neotropical species of Erythroxylum (Erythroxylaceae) in humid and dry environments. Acta Botanica Brasilica, 2017, 31, 645-656.	0.8	1

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37	Flora do Cear�, Brasil: Bixaceae. <i>Rodriguesia</i> , 2017, 68, 1313-1322.	0.9	3
38	Flora do Esp�rito Santo: Subtribo Terminaliinae (Combretaceae). <i>Rodriguesia</i> , 2017, 68, 1547-1557.	0.9	4
39	EFFECTS OF HARVESTING ON LEAF PRODUCTION AND REPRODUCTIVE PERFORMANCE OF <i>Copernicia prunifera</i> (Mill.) H.E. Moore. <i>Revista Arvore</i> , 2016, 40, 117-123.	0.5	3
40	<i>Borreria apodiensis</i> (Rubiaceae: Spermaceae), a new species from Cear� and Rio Grande do Norte, Brazil. <i>Acta Botanica Brasilica</i> , 2016, 30, 283-289.	0.8	7
41	<i>Solanum fernandesii</i> (Solanaceae): A new species of "spiny solanum" of the Gardneri clade from northeastern Brazil. <i>Phytotaxa</i> , 2016, 270, 33.	0.1	7
42	Pleistocene radiation of coastal species of <i>Pilosocereus</i> (Cactaceae) in eastern Brazil. <i>Journal of Arid Environments</i> , 2016, 135, 22-32.	1.2	17
43	Flora do Cear�, Brasil: Polygonaceae. <i>Rodriguesia</i> , 2016, 67, 981-996.	0.9	7
44	New synonyms and lectotypifications in Brazilian <i>Erythroxyllum</i> (Erythroxyllaceae). <i>Phytotaxa</i> , 2015, 201, 100.	0.1	5
45	Flora do Cear�, Brasil: Krameriaceae. <i>Rodriguesia</i> , 2015, 66, 905-912.	0.9	5
46	Growing knowledge: an overview of Seed Plant diversity in Brazil. <i>Rodriguesia</i> , 2015, 66, 1085-1113.	0.9	1,032
47	Evaluating the relative importance of woody versus non-woody plants for alpha-diversity in a semiarid ecosystem in Brazil. <i>Plant Ecology and Evolution</i> , 2015, 148, 361-376.	0.3	20
48	Spines and ribs of <i>Pilosocereus arrabidae</i> (Lem.) Byles & G.D. Rowley and allies (Cactaceae): Ecologic or genetic traits?. <i>Flora: Morphology, Distribution, Functional Ecology of Plants</i> , 2015, 214, 44-49.	0.6	9
49	Nomenclatural notes on <i>Erythroxyllum</i> sect. <i>Rhabdophyllum</i> (Erythroxyllaceae): new synonyms and lectotypifications. <i>Nordic Journal of Botany</i> , 2015, 33, 451-454.	0.2	3
50	Percep�o ambiental das artes que usam as folhas de carna�ba (<i>Copernicia prunifera</i> H.E.Moore,) <i>Tj ETQq0 0 0 rgBT /Overlock 1</i> 26, 63-76.	0.0	4
51	Angiosperm flora used by meliponine guilds (Apidae, Meliponina) occurring at rainforest edges in the state of Cear�, Brazil. <i>Anais Da Academia Brasileira De Ciencias</i> , 2014, 86, 1395-1410.	0.3	4
52	Flora do Cear�, Brasil: Capparaceae. <i>Rodriguesia</i> , 2014, 65, 671-684.	0.9	14
53	Erythroxyllaceae no Rio Grande do Norte, Brasil. <i>Rodriguesia</i> , 2014, 65, 659-671.	0.9	9
54	A new species of <i>Erythroxyllum</i> (Erythroxyllaceae) from northeastern Brazil. <i>Brittonia</i> , 2014, 66, 60-64.	0.8	10

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55	<i>Erythroxylum sobraleanum</i> (Erythroxylaceae): A new species from Southeastern Brazil. <i>Phytotaxa</i> , 2014, 183, 56.	0.1	4
56	Flora do Ceará, Brasil: Combretaceae. <i>Rodriguesia</i> , 2014, 65, 685-700.	0.9	16
57	TERPENOIDS AND COUMARINS FROM <i>Jatropha ribifolia</i> (Pohl) Baill. <i>Quimica Nova</i> , 2014, .	0.3	3
58	Allelopathy in five species of <i>Erythroxylum</i> - doi: 10.4025/actasciagraron.v35i3.16016. <i>Acta Scientiarum - Agronomy</i> , 2013, 35, .	0.6	1
59	A new species of <i>Erythroxylum</i> (Erythroxylaceae) from the Brazilian semiarid region. <i>Phytotaxa</i> , 2013, 150, 61.	0.1	10
60	Flora do Ceará, Brasil: Cactaceae. <i>Rodriguesia</i> , 2013, 64, 757-774.	0.9	35
61	A survey of an ectotrophic sand dune forest in the northeast Brazil. <i>Mycosphere</i> , 2013, 4, 1106-1116.	1.9	17
62	<i>Erythroxylum ayrtonianum</i> (Erythroxylaceae): A New Species from Brazil. <i>Novon</i> , 2012, 22, 48-50.	0.3	7
63	Composi˜o flor˜stica de uma comunidade sav˜nica no Rio Grande do Norte, Nordeste do Brasil. <i>Acta Botanica Brasilica</i> , 2012, 26, 559-569.	0.8	14
64	Temporal and physiological influence of the absorption of nutrients and toxic elements by <i>Eichhornia crassipes</i> . <i>Journal of Environmental Monitoring</i> , 2011, 13, 274-279.	2.1	6
65	Floristics and life-forms along a topographic gradient, central-western Ceará, Brazil. <i>Rodriguesia</i> , 2011, 62, 341-366.	0.9	41
66	Uso e diversidade de plantas medicinais da Caatinga na comunidade rural de Laginhas, munic&ilp;pio de Caic&il;3, Rio Grande do Norte (Nordeste do Brasil). <i>Revista Brasileira De Plantas Medicinai</i> s, 2010, 12, 31-42.	0.3	90
67	O gânero <i>Chamaecrista</i> Moench (Caesalpinioideae) em &il;reas do entorno do Parque Estadual das Dunas de Natal, Rio Grande do Norte, Brasil. <i>Hoehnea (revista)</i> , 2009, 36, 725-736.	0.2	16
68	Flora da Paraíba, Brasil: Combretaceae. <i>Acta Botanica Brasilica</i> , 2009, 23, 330-342.	0.8	17
69	Evaluation of the leishmanicide action of ethanol extracts of <i>Crotalaria retusa</i> L. (Fabaceae). <i>Revista Brasileira De Farmacognosia</i> , 2009, 19, 51-56.	0.6	11
70	Poaceae da Esta˜o Ecol&il;3gica do Serid&il;3, Rio Grande do Norte, Brasil. <i>Hoehnea (revista)</i> , 2009, 36, 679-707.	0.2	19
71	Two new species of <i>Erythroxylum</i> sect. <i>Rhabdophyllum</i> (Erythroxylaceae) from north-eastern Brazil. <i>Kew Bulletin</i> , 2008, 63, 655-659.	0.4	10
72	Vertical stratification and development aspects of phlebotomine sand flies (Diptera: Psychodidae) in an area of Atlantic Forest tree species in a metropolitan region in northeastern Brazil. <i>Journal of Vector Ecology</i> , 2007, 32, 336.	0.5	11

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73	Flora da Para�ba, Brasil: Erythroxylaceae Kunth. Acta Botanica Brasilica, 2007, 21, 473-487.	0.8	27
74	Fly pollination and pollinator sharing in two synchronopatric species: Cordia multispicata (Boraginaceae) and Borreria alata (Rubiaceae). Revista Brasileira De Botanica, 2000, 23, 305-311.	0.5	26
75	Flora of Cear�, Brazil: Ditassa (Asclepiadoideae/Apocynaceae). Rodriguesia, 0, 72, .	0.9	1
76	Flora of Cear�, Brazil: subtribe Gonolobinae (Asclepiadoideae/Apocynaceae). Rodriguesia, 0, 72, .	0.9	1
77	Percep�o etnobot�nica associada � apicultura: esp�cies vegetais com potencial mel�fero para o S�mi�rido Potiguar, regi�o de Caatinga, Estado do R�o Grande do Norte, Brasil. Hoehnea (revista), 0, 48, .	0.2	2
78	Flora of Cear�, Brasil: Passifloraceae s.s. Rodriguesia, 0, 72, .	0.9	4
79	Flora of Cear�, Brazil: Heliotropiaceae. Rodriguesia, 0, 73, .	0.9	1
80	Flora of Cear�, Brazil: Portulacaceae s.s.. Rodriguesia, 0, 73, .	0.9	3