

Daniela Cristina Zappi

List of Publications by Year in descending order

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138
papers

3,636
citations

279798

23
h-index

168389

53
g-index

148
all docs

148
docs citations

148
times ranked

3231
citing authors

#	ARTICLE	IF	CITATIONS
1	Growing knowledge: an overview of Seed Plant diversity in Brazil. <i>Rodriguesia</i> , 2015, 66, 1085-1113.	0.9	1,032
2	Brazilian Flora 2020: Innovation and collaboration to meet Target 1 of the Global Strategy for Plant Conservation (GSPC). <i>Rodriguesia</i> , 2018, 69, 1513-1527.	0.9	398
3	New Brazilian Floristic List Highlights Conservation Challenges. <i>BioScience</i> , 2012, 62, 39-45.	4.9	270
4	High proportion of cactus species threatened with extinction. <i>Nature Plants</i> , 2015, 1, 15142.	9.3	224
5	Flora das cangas da Serra dos Carajás, Pará, Brasil: histórica, área de estudos e metodologia. <i>Rodriguesia</i> , 2016, 67, 1107-1124.	0.9	124
6	Interglacial microrefugia and diversification of a cactus species complex: phylogeography and palaeodistributional reconstructions for <i>Pilosocereus aurisetus</i> and allies. <i>Molecular Ecology</i> , 2014, 23, 3044-3063.	3.9	99
7	Lista das Plantas Vasculares de Catolândia, Chapada Diamantina, Bahia, Brasil. <i>Boletim De Botânica</i> , 2003, 21, 345.	0.2	86
8	Plant Biodiversity Drivers in Brazilian Campos Rupestres: Insights from Phylogenetic Structure. <i>Frontiers in Plant Science</i> , 2017, 8, 2141.	3.6	73
9	Cangas da Amazônia: a vegetação única de Carajás evidenciada pela lista de fanérgamas. <i>Rodriguesia</i> , 2018, 69, 1435-1488.	0.9	72
10	Brazilian Flora 2020: Leveraging the power of a collaborative scientific network. <i>Taxon</i> , 2022, 71, 178-198.	0.7	68
11	Angiosperm epiphytes as conservation indicators in forest fragments: A case study from southeastern Minas Gerais, Brazil. <i>Biodiversity and Conservation</i> , 2009, 18, 3785-3807.	2.6	43
12	Plantas vasculares da região do Parque Estadual Cristalino, norte de Mato Grosso, Brasil. <i>Acta Amazonica</i> , 2011, 41, 29-38.	0.7	39
13	ATLANTIC EPIPHYTES: a data set of vascular and nonvascular epiphyte plants and lichens from the Atlantic Forest. <i>Ecology</i> , 2019, 100, e02541.	3.2	38
14	Biogeography of epiphytic Angiosperms in the Brazilian Atlantic forest, a world biodiversity hotspot. <i>Revista Brasileira De Botanica</i> , 2016, 39, 261-273.	1.3	37
15	Edaphic Endemism in the Amazon: Vascular Plants of the canga of Carajás, Brazil. <i>Botanical Review</i> , 2019, 85, 357-383.	3.9	34
16	Floral biology of <i>Pilosocereus tuberculatus</i> (Werderm.) Byles & Rowley: a bat pollinated cactus endemic from the Caatinga in northeastern Brazil. <i>Bradleya</i> , 2007, 25, 129-144.	0.3	33
17	Plotting a future for Amazonian canga vegetation in a campo rupestre context. <i>PLoS ONE</i> , 2019, 14, e0219753.	2.5	31
18	An alternative view of generic delimitation and relationships in tribe Cereeae (Cactaceae). <i>Bradleya</i> , 1989, 7, 13-40.	0.3	30

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19	Molecular phylogeny of tribe Rhipsalideae (Cactaceae) and taxonomic implications for Schlumbergera and Hatiora. <i>Molecular Phylogenetics and Evolution</i> , 2011, 58, 456-468.	2.7	30
20	Plio-Pleistocene diversification of <i>Cereus</i> (Cactaceae, Cereeae) and closely allied genera. <i>Botanical Journal of the Linnean Society</i> , 2017, 183, 199-210.	1.6	30
21	Amazon vegetation: how much do we know and how much does it matter?. <i>Kew Bulletin</i> , 2010, 65, 691-709.	0.9	28
22	Beyond forests in the Amazon: biogeography and floristic relationships of the Amazonian savannas. <i>Botanical Journal of the Linnean Society</i> , 2020, 193, 478-503.	1.6	28
23	Over the hills and far away: New plant records for the Guayana Shield in Brazil. <i>Brittonia</i> , 2016, 68, 397-408.	0.2	27
24	Reproductive biology of columnar cacti: are bats the only protagonists in the pollination of <i>Pilosocereus</i> , a typical chiropterophilous genus?. <i>Folia Geobotanica</i> , 2019, 54, 239-256.	0.9	26
25	Revision of <i>Rudgea</i> (Rubiaceae) in Southeastern and Southern Brazil. <i>Kew Bulletin</i> , 2003, 58, 513.	0.9	25
26	Molecular Phylogeny, Evolution, and Biogeography of South American Epiphytic Cacti. <i>International Journal of Plant Sciences</i> , 2011, 172, 902-914.	1.3	25
27	Xingu State Park vascular plant survey: filling the gaps. <i>Revista Brasileira De Botanica</i> , 2016, 39, 751-778.	1.3	23
28	The xeric side of the Brazilian Atlantic Forest: The forces shaping phylogeographic structure of cacti. <i>Ecology and Evolution</i> , 2017, 7, 9281-9293.	1.9	22
29	Placing Brazil's grasslands and savannas on the map of science and conservation. <i>Perspectives in Plant Ecology, Evolution and Systematics</i> , 2022, 56, 125687.	2.7	22
30	Revisão de <i>Mitracarpus</i> (Rubiaceae - Spermaceae) para o Brasil. <i>Rodriguesia</i> , 2010, 61, 319-352.	0.9	20
31	Additions and corrections to "Cacti of Eastern Brazil". <i>Bradleya</i> , 2018, 36, 2-21.	0.3	19
32	Pleistocene radiation of coastal species of <i>Pilosocereus</i> (Cactaceae) in eastern Brazil. <i>Journal of Arid Environments</i> , 2016, 135, 22-32.	2.4	17
33	Flora da Reserva Ducke, Amazonas, Brasil: Rubiaceae. <i>Rodriguesia</i> , 2007, 58, 549-616.	0.9	17
34	Cross-species amplification of microsatellites reveals incongruence in the molecular variation and taxonomic limits of the <i>Pilosocereus aurisetus</i> group (Cactaceae). <i>Genetica</i> , 2012, 140, 277-285.	1.1	16
35	Usefulness of cpDNA markers for phylogenetic and phylogeographic analyses of closely related cactus species. <i>Genetics and Molecular Research</i> , 2013, 12, 4579-4585.	0.2	16
36	The potential of genome-wide RAD sequences for resolving rapid radiations: a case study in Cactaceae. <i>Molecular Phylogenetics and Evolution</i> , 2020, 151, 106896.	2.7	16

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37	Pollination biology of three Brazilian species of <i>Micranthocereus</i> Backeb. (Cereeae, Cactoideae) endemic to the "Campos rupestres". <i>Bradleya</i> , 2006, 24, 39-52.	0.3	15
38	<i>Passiflora cristalina</i> , a striking new species of <i>Passiflora</i> (Passifloraceae) from Mato Grosso, Brazil. <i>Kew Bulletin</i> , 2011, 66, 149-153.	0.9	13
39	Iron islands in the Amazon: investigating plant beta diversity of canga outcrops. <i>PhytoKeys</i> , 2020, 165, 1-25.	1.0	13
40	Side by side: two remarkable new species of <i>Encholirium</i> Mart. ex Schult. & Schult. f. (Bromeliaceae) found in the Cadeia do Espinhaço, Minas Gerais, Brazil. <i>Kew Bulletin</i> , 2011, 66, 281-287.	0.9	12
41	Cross-genera SSR transferability in cacti revealed by a case study using <i>Cereus</i> (Cereeae, Cactaceae). <i>Genetics and Molecular Biology</i> , 2019, 42, 87-94.	1.3	12
42	Reproductive biology of a highly endemic species: <i>Cipocereus laniflorus</i> N.P. Taylor & Zappi (Cactaceae). <i>Acta Botanica Brasilica</i> , 2012, 26, 243-250.	0.8	12
43	A new <i>Melocactus</i> from the Brazilian state of Sergipe. <i>Bradleya</i> , 2014, 32, 99-104.	0.3	11
44	Lineage-specific evolutionary rate in plants: Contributions of a screening for <i>Cereus</i> (Cactaceae). <i>Applications in Plant Sciences</i> , 2016, 4, 1500074.	2.1	11
45	Spatial niche modelling of five endemic cacti from the Brazilian Caatinga: Past, present and future. <i>Austral Ecology</i> , 2020, 45, 35-47.	1.5	11
46	Flora da Serra do Cipó ³ , Minas Gerais: Rubiaceae. <i>Boletim De Botânica</i> , 2014, 32, 71.	0.2	11
47	Rubiaceae da Serra Negra, Minas Gerais, Brasil. <i>Rodriguesia</i> , 2014, 65, 471-504.	0.9	10
48	Tracking the xeric biomes of South America: The spatiotemporal diversification of Mandacaru cactus. <i>Journal of Biogeography</i> , 2021, 48, 3085-3103.	3.0	10
49	Coalescent-based species delimitation meets deep learning: Insights from a highly fragmented cactus system. <i>Molecular Ecology Resources</i> , 2022, 22, 1016-1028.	4.8	10
50	Two New Species of <i>Faramea</i> (Rubiaceae, Coussareeae) from Eastern Brazil. <i>Novon</i> , 2008, 18, 67-71.	0.3	9
51	A new species of <i>Pilosocereus</i> subgenus <i>Gounellea</i> , <i>P. frewenii</i> , from SE Brazil. <i>Bradleya</i> , 2011, 29, 131-136.	0.3	9
52	Isolation, characterization, and cross-species amplification of polymorphic microsatellite markers for <i>Pilosocereus machrisii</i> (Cactaceae). <i>American Journal of Botany</i> , 2011, 98, e204-6.	1.7	9
53	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.	1.2	9
54	Notes on the Rubiaceae of Northeastern Brazil. I. <i>Erithalis</i> , <i>Psychotria</i> and <i>Rudgea</i> . <i>Kew Bulletin</i> , 2000, 55, 655.	0.9	8

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55	Investigating the floral and reproductive biology of the endangered microendemic cactus <i>Uebelmannia buiningii</i> Donald (Minas Gerais, Brazil). <i>Folia Geobotanica</i> , 2018, 53, 227-239.	0.9	8
56	Cactaceae na Serra Negra, Minas Gerais, Brasil. <i>Rodriguesia</i> , 2014, 65, 443-453.	0.9	8
57	A New Combination in <i>Garcinia</i> (Guttiferae). <i>Kew Bulletin</i> , 1993, 48, 410.	0.9	7
58	Taxonomy and conservation of the <i>Discocactus</i> Pfeiff. (Cactaceae) species occurring in the state of Bahia, Brazil. <i>Bradleya</i> , 2005, 23, 41-56.	0.3	7
59	Blind Testing: DNA Barcoding Sheds Light Upon the Identity of Plant Fragments as a Subsidy for Cave Conservation. <i>Frontiers in Plant Science</i> , 2018, 9, 1052.	3.6	7
60	<i>Genipa infundibuliformis</i> sp. nov. and Notes on <i>Genipa americana</i> (Rubiaceae). <i>Kew Bulletin</i> , 1995, 50, 761.	0.9	6
61	Two new species of <i>Microlicia</i> D. Don (Melastomataceae) from Bahia, NE Brazil. <i>Kew Bulletin</i> , 2009, 64, 279-284.	0.9	6
62	Taxonomic transfers in Neotropical Palicoureeae: new combinations in <i>Rudgea</i> and <i>Palicourea</i> . <i>Kew Bulletin</i> , 2015, 70, 1.	0.9	6
63	Phylogenetic analyses of <i>Pilosocereus</i> (Cactaceae) inferred from plastid and nuclear sequences. <i>Botanical Journal of the Linnean Society</i> , 2016, , .	1.6	6
64	Flora das cangas da Serra dos Carajás, Pará, Brasil: Rubiaceae. <i>Rodriguesia</i> , 2017, 68, 1091-1137.	0.9	6
65	Extreme population subdivision or cryptic speciation in the cactus <i>Pilosocereus jauruensis</i> ? A taxonomic challenge posed by a naturally fragmented system. <i>Systematics and Biodiversity</i> , 2018, 16, 188-199.	1.2	6
66	IAPT chromosome data 30. <i>Taxon</i> , 2019, 68, 1124-1130.	0.7	6
67	Novelties in Cactaceae from Eastern Brazil: Adding two new species and one new nothospecies to Tacinga (Opuntioideae). <i>Phytotaxa</i> , 2021, 490, 239-252.	0.3	6
68	Unraveling the plant diversity of the Amazonian <i>canga</i> through DNA barcoding. <i>Ecology and Evolution</i> , 2021, 11, 13348-13362.	1.9	6
69	Preliminary placement and new records of an overlooked Amazonian tree, <i>Christiana mennegae</i> (Malvaceae). <i>PeerJ</i> , 2021, 9, e12244.	2.0	6
70	<i>Carapichea lucida</i> (Rubiaceae: Psychotrieae), a new species from Eastern Bahia, Brazil. <i>Kew Bulletin</i> , 2008, 63, 661-664.	0.9	5
71	A remarkable new <i>Rhipsalis</i> (Cactaceae) from eastern Brazil. <i>Bradleya</i> , 2014, 32, 2-12.	0.3	5
72	True axillary inflorescences in <i>Rudgea</i> (Palicoureeae, Rubiaceae), a newly reported characteristic of two new Brazilian species, <i>R. quisquilliae</i> and <i>R. axilliflora</i> . <i>Phytotaxa</i> , 2016, 272, 191.	0.3	5

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73	Flora de Grão-Mogol, Minas Gerais: Rubiaceae. Boletim De Botânica, 2006, 24, 41.	0.2	5
74	Cactaceae no Parque Estadual do Ibitipoca, Minas Gerais, Brasil. Boletim De Botânica, 2014, 32, 1.	0.2	5
75	Notes on plants called <i>Cereus hexagonus</i> (Cactaceae). Bradleya, 2019, 2019, 17.	0.3	5
76	Cactaceae do Vale do Rio Jequitinhonha (Minas Gerais). Acta Botanica Brasilica, 1991, 5, 63-69.	0.8	4
77	<i>Spigelia flava</i> Zappi & Harley (Loganiaceae): A New Species from the Pico das Almas, Bahia, Brazil. Kew Bulletin, 1992, 47, 329.	0.9	4
78	Flora de Grão-Mogol, Minas Gerais: Cactaceae. Boletim De Botânica, 2003, 21, 147.	0.2	4
79	Taxonomy and conservation of <i>Haageocereus</i> Backeb. (Cactaceae) in Peru. Bradleya, 2007, 25, 45-124.	0.3	4
80	Studies of <i>Faramea</i> Aubl. (Rubiaceae) in Brazil: two new species for Eastern Bahia – <i>F. nocturna</i> and <i>F. biflora</i> . Kew Bulletin, 2008, 63, 131-136.	0.9	4
81	Cactus survey at the Floresta Nacional of Contendas do Sincorá, Bahia, Brazil. Bradleya, 2016, 34, 38-54.	0.3	4
82	Flora das cangas da Serra dos Carajás, Pará, Brasil: Cactaceae. Rodriguesia, 2017, 68, 925-929.	0.9	4
83	Foraging preferences of the native stingless bee <i>Melipona seminigra pernigra</i> (Apidae: Meliponini) in campo rupestre on canga of Serra dos Carajás, southeastern Amazonia. Biota Neotropica, 2021, 21, .	0.5	4
84	Flora of Ferruginous Outcrops Under Climate Change: A Study in the Cangas of Carajás (Eastern) Tj ETQq0 0 0 rgBT /Overlock 10 Tf 50	3.6	4
85	Flora de Grão-Mogol, Minas Gerais. Boletim De Botânica, 2009, .	0.2	4
86	Flora das cangas da Serra dos Carajás, Pará, Brasil: Lentibulariaceae. Rodriguesia, 2018, 69, 119-132.	0.9	4
87	CHECK-LIST DAS CACTACEAE DO ESTADO DO MATO GROSSO DO SUL, BRASIL. Iheringia - Serie Botanica, 2018, 73, 169-173.	0.1	4
88	Savannas of the Brazilian semiarid region: what do we learn from floristics?. Acta Botanica Brasilica, 2021, 35, 361-380.	0.8	4
89	Further additions and corrections to Cacti of Eastern Brazil. Bradleya, 2022, 2022, .	0.3	4
90	Flora das cangas da Serra dos Carajás, Pará, Brasil: Onagraceae. Rodriguesia, 2018, 69, 157-164.	0.9	3

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91	An Illustrated Field Guide as a Tool for Conservation of Cacti Species in the Brazilian Chaco. <i>Cactus and Succulent Journal</i> , 2018, 90, 201-202.	0.2	3
92	Plant species on Amazonian canga habitats of Serra Arqueada: the contribution of an isolated outcrop to the floristic knowledge of the Carajás region, Pará, Brazil. <i>Revista Brasileira De Botanica</i> , 2020, 43, 315-330.	1.3	3
93	Generalizations of genetic conservation principles in islands are not always likely: a case study from a Neotropical insular cactus. <i>Botanical Journal of the Linnean Society</i> , 2022, 199, 210-227.	1.6	3
94	Flora das cangas da Serra dos Carajás, Pará, Brasil: Loganiaceae. <i>Rodriguesia</i> , 2016, 67, 1405-1409.	0.9	3
95	Flora da Serra do Cipó ³ , Minas Gerais, Loganiaceae. <i>Boletim De Botânica</i> , 1989, 11, 85.	0.2	3
96	Flora da Serra do Cipó ³ , Minas Gerais: Cactaceae. <i>Boletim De Botânica</i> , 1990, 12, 43.	0.2	2
97	<i>Ruellia verbasciformis</i> , a New Combination in the Genus <i>Ruellia</i> (Acanthaceae). <i>Kew Bulletin</i> , 1996, 51, 819.	0.9	2
98	Lectotypification of <i>Bromelia poeppigii</i> and <i>B. reversacantha</i> (Bromeliaceae). <i>Willdenowia</i> , 2009, 39, 161-164.	0.8	2
99	<i>Kerianthera longiflora</i> (Rubiaceae), a remarkable new species from eastern Brazil, with some observations on <i>K. preclara</i> . <i>Kew Bulletin</i> , 2011, 66, 143-148.	0.9	2
100	A new name and considerations on <i>Spigelia multispica</i> Steud. and its varieties. <i>Phytotaxa</i> , 2016, 265, 173.	0.3	2
101	Flora das cangas da Serra dos Carajás, Pará, Brasil: Opiliaceae. <i>Rodriguesia</i> , 2017, 68, 1059-1061.	0.9	2
102	Flora das cangas da Serra dos Carajás, Pará, Brasil: Sapotaceae. <i>Rodriguesia</i> , 2018, 69, 241-243.	0.9	2
103	Unravelling Vellozo's <i>Dupatya</i> (Eriocaulaceae): A long-standing case of mistaken identities and species. <i>Taxon</i> , 2018, 67, 586-590.	0.7	2
104	Distribution and conservation of Cactaceae in Brazilian Seasonally Dry Tropical Forests: insights from floristic and phytosociological surveys. <i>Revista Peruana De Biologia</i> , 2021, 28, .	0.3	2
105	A new <i>Pereskia</i> (Cactaceae) from Minas Gerais, Brazil . <i>Phytotaxa</i> , 2021, 494, 289-296.	0.3	2
106	Flora das cangas da Serra dos Carajás, Pará, Brasil: Salicaceae. <i>Rodriguesia</i> , 2018, 69, 219-227.	0.9	2
107	Flora das cangas da Serra dos Carajás, Pará, Brasil: Ochnaceae. <i>Rodriguesia</i> , 2018, 69, 1279-1284.	0.9	2
108	FLORA DA RESERVA DUCKE, AMAZONAS, BRASIL: LOGANIACEAE. <i>Rodriguesia</i> , 2006, 57, 193-204.	0.9	2

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109	<p><p>Nomenclatural adjustments in Brazilian Cereeae (Cactaceae)</p>. Phytotaxa, 2020, 470, 256-258.</p>	0.3	2
110	Telling the Wood from the Trees: Ranking a Tree Species List to Aid Urban Afforestation in the Amazon. Sustainability, 2022, 14, 1321.	3.2	2
111	Harpochilus corrugatus (Acanthaceae), a new and endangered chiropterophylous species from the highlands of central-southern Bahia, Brazil. Phytotaxa, 2022, 545, 151-162.	0.3	2
112	Flora de GrÃ£o-Mogol, Minas Gerais: Loganiaceae. Boletim De BotÃ¢nica, 2004, 22, 273.	0.2	1
113	ÃÃRudgea agresteophila and R. hileiabaiana (Palicoureeae, Rubiaceae): two new species from eastern Bahia, Brazil. Phytotaxa, 2015, 202, 289.	0.3	1
114	(2774) Proposal to conserve the name <i>Cassyta baccifera</i> (<sc><i>Rhipsalis baccifera</i></sc>) against <i>Cactus parasiticus</i> (<i>Cactaceae</i>). Taxon, 2020, 69, 1117-1118.	0.7	1
115	Corrigendum to: Beyond forests in the Amazon: biogeography and floristic relationships of the Amazonian savannas. Botanical Journal of the Linnean Society, 2021, 196, 141-141.	1.6	1
116	Pollenâ€feeding bees in Uebelmannia pectinifera subsp. pectinifera â€reproductive biology of an endemic cactus from the campo rupestre of eastern Brazil. Nordic Journal of Botany, 2021, 39, .	0.5	1
117	Flora das cangas da Serra dos CarajÃs, ParÃ, Brasil: Dilleniaceae. Rodriguesia, 2018, 69, 1099-1103.	0.9	1
118	Cactaceae of the Serra Geral, Monte Azul, Minas Gerais (Brazil) revisited. Bradleya, 2019, 2019, 73.	0.3	1
119	A new disjunct locality for Discocactus pseudoinsignis (Cactaceae). Bradleya, 2019, 2019, 8.	0.3	1
120	A famÃlia Cactaceae no Parque Nacional de Boa Nova, Estado da Bahia, Brasil. Hoehnea (revista), 0, 47, .	0.2	1
121	Anthers in blue: A hidden rhapsody in <sc>A</sc>mazonian <sc>E</sc>riocaulaceae. Ecology, 2022, 103, e3636.	3.2	1
122	Six new and a little-known species of Rudgea (Rubiaceaeâ€Palicoureeae) from the Guianas. Phytotaxa, 2022, 531, 154-174.	0.3	1
123	Conserving the genetic diversity of Brazilian leafy cacti on a domestic scale. Bradleya, 2022, 2022, .	0.3	1
124	Brazil's Micranthocereus polyanthus ninety years on. Bradleya, 2022, 2022, .	0.3	1
125	Brief notes on Leocereus Britton & Rose. Bradleya, 1990, 8, 107-108.	0.3	0
126	Nomenclatural Notes on Some Cattleya and Laelia Species (Orchidaceae). Kew Bulletin, 1995, 50, 423.	0.9	0

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127	Lectotypification of Two Species of <i>Passiflora</i> (Passifloraceae). <i>Kew Bulletin</i> , 2001, 56, 245.	0.9	0
128	<i>Eriobotrya elliptica</i> at Kew. <i>Curtis's Botanical Magazine</i> , 2001, 18, 113-117.	0.3	0
129	617. <i>ORYCHOPHRAGMUS VIOLACEUS</i> .. <i>Curtis's Botanical Magazine</i> , 2008, 25, 132-138.	0.3	0
130	A new species of <i>Rudgea</i> (Palicoureeae, Rubiaceae) from Espírito Santo state, Brazil. <i>Phytotaxa</i> , 2018, 379, 180.	0.3	0
131	The phylogenetic placement of a new species of <i>Belemia</i> in Nyctaginaceae, and the first plastome description for the genus. <i>Systematics and Biodiversity</i> , 2020, 18, 328-337.	1.2	0
132	Circumscription of three annual species of <i>Paspalum</i> Plicatula Group (Poaceae: Paspaleae) in the light of morphological and chromosomic data . <i>Phytotaxa</i> , 2021, 491, 257-270.	0.3	0
133	Superseding the type of <i>Mendoncia</i> (Acanthaceae) with a species from eastern Brazil. <i>Taxon</i> , 2021, 70, 875.	0.7	0
134	Flora de Grão-Mogol, Minas Gerais: Amaranthaceae. <i>Boletim De Botânica</i> , 2009, 27, 27.	0.2	0
135	A new <i>Pilosocereus</i> (Cactaceae) from Goiás state, Brazil. <i>Bradleya</i> , 2019, 2019, 12.	0.3	0
136	A família Rubiaceae no Parque Nacional de Boa Nova, Estado da Bahia, Brasil. <i>Hoehnea (revista)</i> , 0, 47, .	0.2	0
137	The genus <i>Justicia</i> (Acanthaceae) in the state of Pará, Amazon, Brazil. <i>Rodriguesia</i> , 0, 73, .	0.9	0
138	<i>Rudgea infundibuliformis</i> (Palicoureeae, Rubiaceae), a new species from Southeastern Brazil. <i>Phytotaxa</i> , 2022, 548, 106-112.	0.3	0