

Rosângela Simão-Bianchini

List of Publications by Year in descending order

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Version: 2024-02-01

41
papers

1,765
citations

933447

10
h-index

361022

35
g-index

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all docs

41
docs citations

41
times ranked

1846
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	Brazilian Flora 2020: Leveraging the power of a collaborative scientific network. <i>Taxon</i> , 2022, 71, 178-198.	0.7	68
4	Flora das cangas da Serra dos Carajás, Pará, Brasil: Convolvulaceae. <i>Rodriguesia</i> , 2016, 67, 1301-1318.	0.9	40
5	O gênero <i>Evolvulus</i> L. (Convolvulaceae) no município de Morro do Chapéu, BA, Brasil. <i>Acta Botanica Brasilica</i> , 2006, 20, 157-172.	0.8	19
6	Three new species of Convolvulaceae Juss. from South America. <i>Phytotaxa</i> , 2013, 135, 27.	0.3	17
7	Additions and corrections in American <i>Ipomoea</i> (Convolvulaceae). <i>Taxon</i> , 1998, 47, 833-838.	0.7	15
8	<i>Keraunea</i> gen. nov. (Convolvulaceae) from Brazil. <i>Nordic Journal of Botany</i> , 2013, 31, 453-457.	0.5	13
9	Morfologia polêmica de espécies do gênero <i>Merremia</i> Dennst. (Convolvulaceae) ocorrentes no Estado da Bahia, Brasil. <i>Acta Botanica Brasilica</i> , 2005, 19, 313-321.	0.8	12
10	<i>Jacquemontia robertsoniana</i> (Convolvulaceae), a new shrub species from Brazil. <i>Kew Bulletin</i> , 2012, 67, 455-459.	0.9	12
11	Contribution to the knowledge of <i>Bonamia</i> (Convolvulaceae) in Brazil: a new species and a new occurrence. <i>Phytotaxa</i> , 2017, 306, 146.	0.3	12
12	Two new species of <i>Ipomoea</i> (Convolvulaceae) from the Chapada Diamantina of Bahia, Brazil. <i>Brittonia</i> , 2016, 68, 142-147.	0.2	11
13	Three new species of <i>Evolvulus</i> (Convolvulaceae) from Bahia, Brazil. <i>Phytotaxa</i> , 2014, 166, 132.	0.3	10
14	A synopsis of <i>Ipomoea</i> (Convolvulaceae) in the Americas: Further corrections, changes, and additions. <i>Taxon</i> , 2015, 64, 625-633.	0.7	10
15	<i>Jacquemontia aequisepala</i> (Convolvulaceae), a new species from Brazil. <i>Kew Bulletin</i> , 2016, 71, 1.	0.9	8
16	New species of <i>Ipomoea</i> (Convolvulaceae) from Bahia. <i>Kew Bulletin</i> , 2017, 72, 1.	0.9	8
17	(2786) Proposal to change the conserved type of <i>Ipomoea</i> , nom. cons. (Convolvulaceae). <i>Taxon</i> , 2020, 69, 1369-1371.	0.7	8
18	New combinations and lectotypifications in <i>Distimake</i> Raf. (Convolvulaceae). <i>Phytotaxa</i> , 2018, 340, .	0.3	7

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19	<i>Jacquemontia revoluta</i> (Convolvulaceae), a New Species from Minas Gerais, Brazil. <i>Novon</i> , 1999, 9, 104.	0.3	6
20	Disposition of the names published by A. Peter in <i>Convolvulaceae</i> . <i>Taxon</i> , 2012, 61, 671-679.	0.7	6
21	Morfologia polínica de espécies das tribos Ipomoeae Hallier f. e Merremieae D.F. Austin (Convolvulaceae) ocorrentes numa região de ecotono do município de Caetité, BA, Brasil. <i>Hoehnea</i> (revista), 2015, 42, 253-264.	0.2	6
22	(2076) Proposal to conserve the name <i>Ipomoea semisagitta</i> (<i>Merremia semisagitta</i>) (Convolvulaceae) with a conserved type. <i>Taxon</i> , 2012, 61, 687-688.	0.7	5
23	Two new species of <i>Bonamia</i> (Convolvulaceae) endemic to the Brazilian Cerrado. <i>Phytotaxa</i> , 2018, 361, 106.	0.3	5
24	Flora de Grão-Mogol, Minas Gerais: Convolvulaceae. <i>Boletim De Botânica</i> , 2009, 27, 33.	0.2	4
25	Typification of <i>Ipomoea hederacea</i> Jacq.. <i>Taxon</i> , 2014, 63, 167-171.	0.7	4
26	Taxonomic novelties in <i>Jacquemontia Choisy</i> (Convolvulaceae) from Southeastern Brazil. <i>Phytotaxa</i> , 2015, 221, 193.	0.3	4
27	A taxonomic study of <i>Jacquemontia evolvuloides</i> (Moric.) Meisn. and related species (Convolvulaceae). <i>Adansonia</i> , 2017, 39, 149-166.	0.2	4
28	Sinopse do gênero <i>Jacquemontia Choisy</i> (Convolvulaceae) nos Estados de Goiás e Tocantins, Brasil. <i>Hoehnea</i> (revista), 2018, 45, 192-201.	0.2	4
29	Biologia reprodutiva e polinização de <i>Jacquemontia nodiflora</i> (Desr.) G. Don (Convolvulaceae) em Caatinga na região de Petrolina, PE, Brasil. <i>Hoehnea</i> (revista), 2011, 38, 511-520.	0.2	4
30	Sinopse do gênero <i>Jacquemontia Choisy</i> (Convolvulaceae) no Estado de São Paulo, Brasil: notas nomenclaturais, taxonômicas e geográficas. <i>Hoehnea</i> (revista), 2017, 44, 611-634.	0.2	4
31	Lectotypification of species of <i>Wunderlichia</i> (Asteraceae). <i>Kew Bulletin</i> , 2015, 70, 1.	0.9	2
32	A new species of <i>Merremia</i> (Convolvulaceae) from São Paulo State, Brazil. <i>Phytotaxa</i> , 2016, 268, 244.	0.3	2
33	<i>Bonamia linearifolia</i> (Convolvulaceae), a new species from the Brazilian Cerrado. <i>Kew Bulletin</i> , 2019, 74, 1.	0.9	2
34	Novos registros de <i>Jacquemontia Choisy</i> (Convolvulaceae) para o estado do Tocantins, Brasil / New records of <i>Jacquemontia Choisy</i> (Convolvulaceae) for the Tocantins state, Brazil. <i>Revista De Biologia Neotropical / Journal of Neotropical Biology</i> , 2016, 12, 86.	0.1	1
35	Convolvulaceae do Parque Estadual do Juquery, Franco da Rocha, SP, Brasil. <i>Hoehnea</i> (revista), 2018, 45, 413-430.	0.2	1
36	Morfologia polínica de espécies de <i>Bonamia Thouars</i> , <i>Evolvulus L.</i> e <i>Jacquemontia Choisy</i> (Convolvulaceae) ocorrentes numa região de ecotono no município de Caetité, BA, Brasil. <i>Hoehnea</i> (revista), 2019, 46, .	0.2	1

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37	Bonamia eustachioi (Convolvulaceae), a new species from the Brazilian Cerrado and Caatinga. Brittonia, 2021, 73, 203.	0.2	0
38	Tribo Wunderlichieae Panero & V.A. Funk. , 2017, , 67-71.		0
39	Lectotypification and a new synonym of Bonamia sericea (Convolvulaceae): Endemic species from Argentina. Boletín De La Sociedad Argentina De Botanica, 2020, 55, 45-51.	0.3	0
40	Disentangling parasitic vines in the tropics: taxonomic notes for an accurate identification of Cuscuta (Convolvulaceae) and Cassytha (Lauraceae). Rodriguesia, 0, 72, .	0.9	0
41	Cuscuta L. (Convolvulaceae) na Região Sul do Brasil. Hoehnea (revista), 0, 48, .	0.2	0