

Renato Goldenberg

List of Publications by Year in descending order

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183
papers

4,572
citations

172207

29
h-index

138251

58
g-index

184
all docs

184
docs citations

184
times ranked

3711
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	Amazon plant diversity revealed by a taxonomically verified species list. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2017, 114, 10695-10700.	3.3	253
4	How long does the Atlantic Rain Forest take to recover after a disturbance? Changes in species composition and ecological features during secondary succession. <i>Biological Conservation</i> , 2008, 141, 1717-1725.	1.9	220
5	Phylogeny of <i>Miconia</i> (Melastomataceae): Patterns of Stamen Diversification in a Megadiverse Neotropical Genus. <i>International Journal of Plant Sciences</i> , 2008, 169, 963-979.	0.6	177
6	Studies on the reproductive biology of Melastomataceae in "cerrado" vegetation. <i>Plant Systematics and Evolution</i> , 1998, 211, 13-29.	0.3	110
7	Multiple Events of Dispersal and Radiation of the Tribe Miconieae (Melastomataceae) in the Caribbean. <i>Botanical Review</i> , The, 2008, 74, 53-77.	1.7	94
8	A phylogenetic evaluation of <i>Leandra</i> (Miconieae, Melastomataceae): a polyphyletic genus where the seeds tell the story, not the petals. <i>Cladistics</i> , 2008, 24, 315-327.	1.5	89
9	Taxonomy and phylogeny of <i>Merianthera</i> (Melastomataceae). <i>Taxon</i> , 2012, 61, 1040-1056.	0.4	71
10	Nomenclator botanicus for the neotropical genus &Miconia& (Melastomataceae): Tj ETQq0 0 0 rgBT /Overlock_10 Tf 50 3	0.1	71
11	Brazilian Flora 2020: Leveraging the power of a collaborative scientific network. <i>Taxon</i> , 2022, 71, 178-198.	0.4	68
12	Taxonomia de Melastomataceae no Brasil: retrospectiva, perspectivas e chave de identificaÃ£o para os gÃªneros. <i>Rodriguesia</i> , 2012, 63, 145-161.	0.9	56
13	Revisiting the classification of Melastomataceae: implications for habit and fruit evolution. <i>Botanical Journal of the Linnean Society</i> , 2019, 190, 1-24.	0.8	56
14	O gÃªnero <i>Miconia</i> (Melastomataceae) no Estado do ParanÃ¡, Brasil. <i>Acta Botanica Brasilica</i> , 2004, 18, 927-947.	0.8	55
15	Pattern of tree species diversity in riparian forest fragments of different widths (SE Brazil). <i>Plant Ecology</i> , 1997, 133, 135-152.	0.7	54
16	Phylogeny of <i>Pleiochiton</i> (Melastomataceae, Miconieae): total evidence. <i>Botanical Journal of the Linnean Society</i> , 2010, 162, 423-434.	0.8	53
17	A nuclear phylogenomic study of the angiosperm order Myrtales, exploring the potential and limitations of the universal Angiosperms353 probe set. <i>American Journal of Botany</i> , 2021, 108, 1087-1111.	0.8	53
18	Nomenclatural novelties in <i>Miconia</i> (Melastomataceae: Miconieae). <i>Brittonia</i> , 2019, 71, 82-121.	0.8	43

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19	Rupestrea: A New Brazilian Genus of Melastomataceae, with Anomalous Seeds and Dry Indehiscent Fruits. <i>Systematic Botany</i> , 2015, 40, 561-571.	0.2	41
20	O gênero <i>Miconia</i> Ruiz & Pav. (Melastomataceae) no Estado de São Paulo. <i>Acta Botanica Brasilica</i> , 1996, 10, 267-316.	0.8	41
21	Florística e estrutura de comunidades vegetais em uma cronosequência de Floresta Atlântica no Estado do Paraná, Brasil. <i>Acta Botanica Brasilica</i> , 2007, 21, 983-992.	0.8	39
22	Phylogenetics, morphology and circumscription of <i>Cambessedesieae</i> : a new Neotropical tribe of Melastomataceae. <i>Botanical Journal of the Linnean Society</i> , 2019, 190, 281-302.	0.8	38
23	Reproductive phenology of Melastomataceae species with contrasting reproductive systems: contemporary and historical drivers. <i>Plant Biology</i> , 2017, 19, 806-817.	1.8	36
24	Apomixis does not affect visitation to flowers of Melastomataceae, but pollen sterility does. <i>Plant Biology</i> , 2016, 18, 132-138.	1.8	35
25	Sistemas reprodutivos de espécies de Melastomataceae da Serra do Japi, Jundiaí, São Paulo, Brasil. <i>Revista Brasileira De Botanica</i> , 2001, 24, 283.	0.5	33
26	Polinização em uma comunidade de bromélias em floresta atlântica alto-montana no estado do Paraná, Brasil. <i>Revista Brasileira De Botanica</i> , 2005, 28, 219-228.	0.5	33
27	<i>Physeterostemon</i> (Melastomataceae): a new genus and two new species from the Bahian Atlantic Forest, Brazil. <i>Taxon</i> , 2006, 55, 965-972.	0.4	33
28	Shifts from specialised to generalised pollination systems in <i>Miconieae</i> (Melastomataceae) and their relation with anther morphology and seed number. <i>Plant Biology</i> , 2016, 18, 585-593.	1.8	33
29	<i>Ditylenchus gallaeformans</i> sp. n. (Tylenchida: Anguinidae) – a Neotropical nematode with biocontrol potential against weedy Melastomataceae. <i>Nematology</i> , 2013, 15, 179-196.	0.2	30
30	Análise florística, estrutural e fitogeográfica da vegetação em região de transição entre as Florestas Ombrófilas Mista e Densa Montana, Piraquara, Paraná, Brasil. <i>Hoehnea (revista)</i> , 2007, 34, 349-360.	0.2	30
31	Over the hills and far away: New plant records for the Guayana Shield in Brazil. <i>Brittonia</i> , 2016, 68, 397-408.	0.8	27
32	<i>Lithobieae</i> and <i>Eriocnemeae</i> : two new Neotropical tribes of Melastomataceae. <i>Phytotaxa</i> , 2020, 453, 157-178.	0.1	27
33	Flower color change accelerated by bee pollination in <i>Tibouchina</i> (Melastomataceae). <i>Flora: Morphology, Distribution, Functional Ecology of Plants</i> , 2011, 206, 491-497.	0.6	26
34	Seeing the forest through many trees: Multi-taxon patterns of phylogenetic diversity in the Atlantic Forest hotspot. <i>Diversity and Distributions</i> , 2020, 26, 1160-1176.	1.9	26
35	A New Species of <i>Physeterostemon</i> (Melastomataceae) from Bahia, Brazil, with Notes on the Phylogeny of the Genus. <i>Systematic Botany</i> , 2009, 34, 324-329.	0.2	25
36	Phylogenetic analysis of <i>Microlicieae</i> (Melastomataceae), with emphasis on the re-circumscription of the large genus <i>Microlicia</i> . <i>Botanical Journal of the Linnean Society</i> , 2021, 197, 35-60.	0.8	25

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37	Angiosperms and the Linnean shortfall: three new species from three lineages of Melastomataceae at one spot at the Atlantic Forest. PeerJ, 2016, 4, e1824.	0.9	24
38	O gênero Campomanesia (Myrtaceae) no estado do Paraná, Brasil. Rodriguesia, 2011, 62, 683-693.	0.9	23
39	A taxonomic revision of Pleiochiton (Melastomataceae, Miconieae). Brittonia, 2013, 65, 16-41.	0.8	22
40	Comparative anatomy of the vegetative organs in Pleiochiton A. Gray (Melastomataceae), with emphasis on adaptations to epiphytism. Flora: Morphology, Distribution, Functional Ecology of Plants, 2009, 204, 782-790.	0.6	19
41	(2462) Proposal to conserve <i>Miconia</i> , nom. cons. against the additional names <i>Maieta</i> and <i>Tococa</i> (<i>Melastomataceae</i> : <i>Miconieae</i>). Taxon, 2016, 65, 892-893.	0.4	19
42	Environmental correlates of taxonomic and phylogenetic diversity in the Atlantic Forest. Journal of Biogeography, 2021, 48, 1377-1391.	1.4	18
43	Three new species of <i>Bertolonia</i> (Melastomataceae) from Espírito Santo, Brazil. PeerJ, 2016, 4, e2822.	0.9	18
44	Anther Dehiscence and Circumscription of <i>Miconia</i> sect. <i>Hypoxanthus</i> (Melastomataceae). Kew Bulletin, 2003, 58, 195.	0.4	17
45	Connective appendages in <i>Huberia bradeana</i> (Melastomataceae) affect pollen release during buzz pollination. Plant Biology, 2021, 23, 556-563.	1.8	17
46	Pollinator guild organization and its consequences for reproduction in three synchronopatric species of <i>Tibouchina</i> (Melastomataceae). Revista Brasileira De Entomologia, 2011, 55, 381-388.	0.1	16
47	Two new species of <i>Leandra</i> from Espírito Santo, Brazil. Brittonia, 2011, 63, 220-226.	0.8	16
48	Increased Sampling in Under-Collected Areas Sheds New Light on the Diversity and Distribution of <i>Bertolonia</i> , an Atlantic Forest Endemic Genus. Systematic Botany, 2018, 43, 767-792.	0.2	16
49	Flower morphology is correlated with distribution and phylogeny in <i>Bertolonia</i> (Melastomataceae), an herbaceous genus endemic to the Atlantic Forest. Molecular Phylogenetics and Evolution, 2020, 149, 106844.	1.2	16
50	Phenological responses to climate change based on a hundred years of herbarium collections of tropical Melastomataceae. PLoS ONE, 2021, 16, e0251360.	1.1	16
51	A new species of <i>Behuria</i> Cham. (Melastomataceae: Merianieae) from Brazil. Botanical Journal of the Linnean Society, 2008, 158, 489-492.	0.8	15
52	Two new species of <i>Pleroma</i> (Melastomataceae) from Espírito Santo, Brazil. Brittonia, 2016, 68, 37-45.	0.8	15
53	<i>Tibouchina</i> (Melastomataceae) do estado do Paraná, Brasil. Rodriguesia, 2010, 61, 615-638.	0.9	15
54	Ocorrência de apomixia e partenocarpia em algumas espécies subtropicais de Asteraceae. Revista Brasileira De Botanica, 2004, 27, 607-613.	0.5	15

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55	Variabilidade morfológica foliar de <i>Miconia sellowiana</i> (DC.) Naudin (Melastomataceae) em diferentes fitofisionomias no Estado do Paraná. <i>Revista Brasileira De Botanica</i> , 2008, 31, 443-452.	0.5	14
56	O gênero <i>Epidendrum</i> L. (Orchidaceae) no Estado do Paraná, Brasil. <i>Acta Botanica Brasilica</i> , 2009, 23, 864-880.	0.8	14
57	New species of <i>Behuria</i> , <i>Miconia</i> , and <i>Ossaea</i> (Melastomataceae) from Eastern Brazil. <i>Journal of the Torrey Botanical Society</i> , 2009, 136, 293-301.	0.1	14
58	Three new species of <i>Pleroma</i> (Melastomataceae) from Inselbergs of Espinho Santo, Brazil. <i>Phytotaxa</i> , 2016, 282, 197.	0.1	14
59	Flora das cangas da Serra dos Carajás, Pará, Brasil: Melastomataceae. <i>Rodriguesia</i> , 2017, 68, 997-1034.	0.9	14
60	O gênero <i>Leandra</i> , seções <i>Carassanae</i> , <i>Chaetodon</i> , <i>Niangae</i> , <i>Oxymeris</i> e <i>Secundiflorae</i> (Melastomataceae) no estado do Paraná. <i>Rodriguesia</i> , 2009, 60, 595-631.	0.9	14
61	Three new species of Melastomataceae from the Southeastern Atlantic Forest of Brazil. <i>Brittonia</i> , 2007, 59, 334-342.	0.8	13
62	A new species of <i>Dolichoura</i> (Melastomataceae) and broadened circumscription of the genus. <i>Brittonia</i> , 2007, 59, 226.	0.8	13
63	O gênero <i>Nectandra</i> Rol. ex Rottb. (Lauraceae) no Estado do Paraná, Brasil. <i>Acta Botanica Brasilica</i> , 2009, 23, 22-35.	0.8	13
64	A new species of <i>Graffenrieda</i> (Melastomataceae) from the northern Amazon basin. <i>Brittonia</i> , 2014, 66, 170-173.	0.8	13
65	Phylogeny and biogeography of <i>Myrcia</i> sect. <i>Aguava</i> (Myrtaceae, Myrteae) based on phylogenomic and Sanger data provide evidence for a Cerrado origin and geographically structured clades. <i>Molecular Phylogenetics and Evolution</i> , 2021, 157, 107043.	1.2	13
66	Melastomataceae Raddianae: a study of G. Raddi's Melastomataceae types housed in the herbaria of Pisa (PI) and Firenze (FI). <i>Taxon</i> , 2002, 51, 739-746.	0.4	12
67	<i>Behuria</i> , <i>Bertolonia</i> , <i>Cambessedesia</i> , <i>Huberia</i> e <i>Mouriri</i> , e chave para identificação de gêneros de Melastomataceae no Estado do Paraná. <i>Rodriguesia</i> , 2016, 67, 445-454.	0.9	12
68	A new species of <i>Bertolonia</i> (Melastomataceae) from southern Bahia, Brazil. <i>Phytotaxa</i> , 2016, 265, 251.	0.1	12
69	The ontogenetic bases for variation in ovary position in Melastomataceae. <i>American Journal of Botany</i> , 2017, 104, 1142-1156.	0.8	12
70	A list of land plants of Parque Nacional do Caparaó, Brazil, highlights the presence of sampling gaps within this protected area. <i>Biodiversity Data Journal</i> , 2020, 8, e59664.	0.4	12
71	Melastomataceae do Parque Estadual do Forno Grande, Espinho Santo, Brasil. <i>Rodriguesia</i> , 2012, 63, 831-855.	0.9	11
72	Two new species of <i>Leandra</i> s. str. (Melastomataceae) from the Atlantic Forest in Espinho Santo, Brazil. <i>Blumea: Journal of Plant Taxonomy and Plant Geography</i> , 2013, 57, 210-214.	0.1	11

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73	Species boundaries inferred from ISSR markers in the <i>Myrcia laruotteana</i> complex (Myrtaceae). <i>Plant Systematics and Evolution</i> , 2015, 301, 353-363.	0.3	11
74	Evolution of the outer ovule integument and its systematic significance in Melastomataceae. <i>Botanical Journal of the Linnean Society</i> , 2018, 186, 224-246.	0.8	11
75	A New Species of <i>Graffenrieda</i> (Merianieae, Melastomataceae) with a Calyptrate Calyx. <i>Systematic Botany</i> , 2011, 36, 119-123.	0.2	10
76	<i>Tibouchina tedescoi</i> : a new species in <i>Tibouchina</i> sect. <i>Pleroma</i> (Melastomataceae) from Espírito Santo, Brazil. <i>Kew Bulletin</i> , 2012, 67, 461-465.	0.4	10
77	The genus <i>Miconia</i> (Melastomataceae) in Espírito Santo, Brazil. <i>Phytotaxa</i> , 2016, 271, 1.	0.1	10
78	Disentangling the infrageneric classification of megadiverse taxa from Mata Atlântica: Phylogeny of <i>Miconia</i> section <i>Chaenantha</i> (Melastomataceae: Miconieae). <i>Taxon</i> , 2018, 67, 537-551.	0.4	10
79	First Reports of Vivipary in Neotropical Melastomataceae. <i>International Journal of Plant Sciences</i> , 2021, 182, 79-83.	0.6	10
80	<i>Physeterostemon gomesii</i> (Melastomataceae): the fourth species of this endemic genus in Bahia, Brazil. <i>Phytotaxa</i> , 2014, 175, 45.	0.1	9
81	<i>Behuria mestrealvarens</i> (Melastomataceae): a new species on an inselberg in Espírito Santo, Brazil. <i>Phytotaxa</i> , 2016, 255, 281.	0.1	9
82	Flora do Espírito Santo: <i>Bertolonia</i> (Melastomataceae). <i>Rodriguesia</i> , 2017, 68, 1663-1676.	0.9	9
83	New and noteworthy Melastomataceae from the Yanachaga-Chemillón National Park and surrounding areas in Oxapampa, Pasco, Peru. <i>Phytotaxa</i> , 2018, 374, 185.	0.1	9
84	Structure and evolution of polysporangiate anthers in Melastomataceae. <i>Perspectives in Plant Ecology, Evolution and Systematics</i> , 2020, 46, 125556.	1.1	9
85	Using online databases to produce comprehensive accounts of the vascular plants from the Brazilian protected areas: The Parque Nacional do Itatiaia as a case study. <i>Biodiversity Data Journal</i> , 2020, 8, e50837.	0.4	9
86	A New Species of <i>Miconia</i> Ruiz & Pavón (Melastomataceae) from Espírito Santo, Brazil. <i>Novon</i> , 1999, 9, 514.	0.3	8
87	A new species of <i>Miconia</i> (Melastomataceae: Miconieae) from Espírito Santo, Brazil. <i>Blumea: Journal of Plant Taxonomy and Plant Geography</i> , 2010, 55, 139-142.	0.1	8
88	Phaseolinae (Leguminosae, Papilionoideae, Phaseoleae) no estado do Paraná, Brasil. <i>Rodriguesia</i> , 2011, 62, 695-716.	0.9	8
89	<i>Miconia valentinensis</i> (Melastomataceae), a new species from Espírito Santo, Brazil. <i>Phytotaxa</i> , 2015, 195, 272.	0.1	8
90	Evolution of aquiferous pith and fistulae in <i>Merianthera burlemarxii</i> suggests a rare case of xerophytism in Melastomataceae. <i>Botanical Journal of the Linnean Society</i> , 2017, 185, 119-127.	0.8	8

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91	Flora do Espírito Santo: clado de Merianthera e gêneros afins (Melastomataceae). Rodriguesia, 2017, 68, 1677-1692.	0.9	8
92	Time and space affect reproductive biology and phenology in <i>Tibouchina hatschbachii</i> (Melastomataceae), an endemic shrub from subtropical grasslands of southern Brazil. Botanical Journal of the Linnean Society, 2018, 187, 689-703.	0.8	8
93	Phylogenetic relationships in <i>Brachyotum</i> and allies (Melastomataceae, Melastomataceae): a reassessment of the limits of the genera. Botanical Journal of the Linnean Society, 2021, 197, 170-189.	0.8	8
94	Flora de Grão-Mogol, Minas Gerais: Melastomataceae. Boletim De Botânica, 2009, 27, 73.	0.2	8
95	A New Species of <i>Tibouchina</i> Aubl. (Melastomataceae) from Espírito Santo, Brazil. Kew Bulletin, 2001, 56, 989.	0.4	7
96	Taxonomic Notes on South American <i>Miconia</i> (Melastomataceae). Harvard Papers in Botany, 2008, 13, 223-227.	0.1	7
97	Arquitetura foliar comparativa de <i>Miconia sellowiana</i> (DC.) Naudin (Melastomataceae) em diferentes fitofisionomias no Estado do Paraná, Brasil. Acta Botanica Brasilica, 2009, 23, 657-665.	0.8	7
98	<i>Mouriri morleyi</i> sp. nov. (Melastomataceae) from Brazil, with notes on its foliar stomatal crypts. Nordic Journal of Botany, 2013, 31, 321-325.	0.2	7
99	Following Glaziou's footsteps: rediscovery and updated description of three species of <i>Behuria</i> Cham. (Melastomataceae) from the Atlantic Forest (Brazil). Phytotaxa, 2017, 302, 229.	0.1	7
100	Naturally fragmented and isolated distribution in subtropical grassland patches affects genetic diversity and structure at different spatial scales: The case of <i>Tibouchina hatschbachii</i> , an endemic shrub from Brazil. American Journal of Botany, 2017, 104, 1867-1877.	0.8	7
101	Phylogeography and ecological niche modelling uncover the evolutionary history of <i>Tibouchina hatschbachii</i> (Melastomataceae), a taxon restricted to the subtropical grasslands of South America. Botanical Journal of the Linnean Society, 2017, 183, 616-632.	0.8	7
102	Uma nova espécie de <i>Tibouchina</i> Aubl. (Melastomataceae) e notas taxonômicas sobre o gênero no Estado do Paraná, Brasil. Hoehnea (revista), 2009, 36, 139-147.	0.2	7
103	Biogeographic breaks in the Atlantic Forest: evidence for Oligocene/Miocene diversification in <i>Bertolonia</i> (Melastomataceae). Botanical Journal of the Linnean Society, 2022, 199, 128-143.	0.8	7
104	Does landscape context affect pollination-related functional diversity and richness of understory flowers in forest fragments of Atlantic Rainforest in southeastern Brazil?. Ecological Processes, 2020, 9, .	1.6	7
105	A New Species of <i>Miconia</i> (Melastomataceae) from the Atlantic Forest of Brazil. Systematic Botany, 2012, 37, 974-977.	0.2	6
106	A new species of <i>Miconia</i> (Miconieae, Melastomataceae) from the Brazilian Amazon. Phytotaxa, 2014, 173, 278.	0.1	6
107	<i>Miconia macuxi</i> (Miconieae, Melastomataceae): a new species from the Amazonian white sand vegetation. Phytotaxa, 2015, 220, 54.	0.1	6
108	<i>Miconia papillosperma</i> (Melastomataceae, Miconieae): a new species from Amazonas, Brazil. PhytoKeys, 2016, 63, 31-40.	0.4	6

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109	<i>Miconia astrocalyx</i> (Melastomataceae, Miconieae): a new species from Brazilian Cerrado. <i>Phytotaxa</i> , 2016, 257, 187.	0.1	6
110	Ontogeny Elucidates the Double Calyx of <i>Leandra melastomoides</i> (Miconieae, Melastomataceae). <i>International Journal of Plant Sciences</i> , 2017, 178, 740-752.	0.6	6
111	Four new rupicolous species of <i>Pleroma</i> (Melastomataceae) endemic to Esp�rito Santo, Brazil. <i>Phytotaxa</i> , 2018, 348, 235.	0.1	6
112	A revision of the florbella group of <i>Miconia</i> (Melastomataceae, Miconieae) with description of three new species. <i>Brittonia</i> , 2021, 73, 85-105.	0.8	6
113	�Pollen tube shower� in <i>Bertolonia</i> (Melastomataceae): a new delayed selfing mechanism in flowers with poricidal anthers. <i>Botanical Journal of the Linnean Society</i> , 2022, 198, 326-341.	0.8	6
114	<i>Aciotis</i> , <i>Acisanthera</i> , <i>Marcetia</i> , <i>Microlepis</i> , <i>Pterolepis</i> e <i>Siphanthera</i> (Melastomataceae, Melastomeae) no Estado do Paran�, Brasil. <i>Rodriguesia</i> , 2012, 63, 293-303.	0.9	6
115	<i>Miconia lucenae</i> (Melastomataceae), a new species from montane Atlantic Forest in Esp�rito Santo, Brazil. <i>PeerJ</i> , 2020, 8, e8752.	0.9	6
116	A New Species of <i>Miconia</i> (Melastomataceae) from Serra da Canastra National Park, Minas Gerais, Brazil. <i>Novon</i> , 1999, 9, 98.	0.3	5
117	<i>Miconia atlantica</i> , a new species of Melastomataceae from the eastern mountains of Brazil. <i>Brittonia</i> , 2013, 65, 351-356.	0.8	5
118	Two new species of <i>Pleroma</i> (Melastomataceae: Melastomeae) from Brazil. <i>Kew Bulletin</i> , 2014, 69, 1.	0.4	5
119	Four new species of <i>Chaetogastra</i> (Melastomeae, Melastomataceae) from Southern Brazil. <i>Phytotaxa</i> , 2016, 282, 239.	0.1	5
120	A new species of <i>Huberia</i> (Melastomataceae) from Esp�rito Santo, Brazil. <i>Brittonia</i> , 2019, 71, 408-413.	0.8	5
121	Novelties in <i>Bertolonia</i> (Melastomataceae) from northeastern Brazil. <i>Revista Brasileira De Botanica</i> , 2020, 43, 563-574.	0.5	5
122	A new species of <i>Meriania</i> (Melastomataceae) with remarkably small flowers from northern Peru. <i>Phytotaxa</i> , 2020, 456, 86-94.	0.1	5
123	A new critically endangered species of <i>Bertolonia</i> (Melastomataceae, Bertolonieae) from Esp�rito Santo, Brazil. <i>Phytotaxa</i> , 2020, 460, 89-96.	0.1	5
124	A fam�lia Myrtaceae na Ilha do Mel, Paranagu�, Estado do Paran�, Brasil. <i>Hoehnea (revista)</i> , 2015, 42, 497-519.	0.2	5
125	Cactaceae no estado do Paran�, Brasil. <i>Rodriguesia</i> , 2014, 65, 201-219.	0.9	5
126	Deflating <i>Miconia</i> (Melastomataceae) from Eastern Brazil, with 31 new synonyms and other nomenclatural issues. <i>Phytotaxa</i> , 2020, 468, 283-295.	0.1	5

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127	Two New Melastomataceae from Sao Paulo, Brazil. <i>Kew Bulletin</i> , 1999, 54, 465.	0.4	4
128	Testing hypotheses for morphological differences among populations of <i>Miconia sellowiana</i> (Melastomataceae) in southern Brazil. <i>Acta Scientiarum - Biological Sciences</i> , 2012, 34, .	0.3	4
129	A new reptant species of <i>Leandra</i> (Melastomataceae, Miconieae) from the Atlantic Forest, southeastern Brazil. <i>Phytotaxa</i> , 2013, 94, 23.	0.1	4
130	<i>Miconia nordestina</i> (Melastomataceae), A New Species from Brazil. <i>Systematic Botany</i> , 2014, 39, 253-259.	0.2	4
131	Two new species of <i>Miconia</i> (Melastomataceae, Miconieae) from the Brazilian northern border and adjacent French Guiana. <i>Brittonia</i> , 2017, 69, 535-543.	0.8	4
132	<i>Pleroma carajasense</i> (Melastomataceae), a new species endemic to ironstone outcrops in the Brazilian Amazon. <i>Phytotaxa</i> , 2017, 329, 233.	0.1	4
133	A first record of <i>Loricalepis</i> (Melastomataceae) from the Brazilian Atlantic Forest, with the description of a new species from Bahia. <i>Brittonia</i> , 2020, 72, 308-316.	0.8	4
134	Melastomataceae from the "Parque Estadual do Quartel" Tibagi, Paran, Brazil: species list and field guide. <i>Check List</i> , 2014, 10, 1316.	0.1	4
135	Taxonomic notes in <i>Meriania</i> (Melastomataceae) from the Brazilian Atlantic Forest, including a new species, a resurrected one and a new synonym . <i>Phytotaxa</i> , 2020, 453, 218-232.	0.1	4
136	Beneath a hairy problem: Phylogeny, morphology, and biogeography circumscribe the new <i>Miconia</i> supersection <i>Discolores</i> (Melastomataceae: Miconieae). <i>Molecular Phylogenetics and Evolution</i> , 2022, 171, 107461.	1.2	4
137	Incomplete lateral anisophylly in <i>Miconia</i> and <i>Leandra</i> (Melastomataceae): inter- and intraspecific patterns of variation in leaf dimensions. <i>Journal of the Torrey Botanical Society</i> , 2010, 137, 214-219.	0.1	3
138	A new species of <i>Miconia</i> (Melastomataceae) from Amazonas, Brazil. <i>Brittonia</i> , 2011, 63, 245-249.	0.8	3
139	Taxonomic notes on South American <i>Miconia</i> (Melastomataceae). III. <i>Phytotaxa</i> , 2013, 94, 13.	0.1	3
140	<i>Behuria lumiarensis</i> (Melastomataceae), a new species on a mountaintop of the Brazilian Atlantic Forest. <i>Phytotaxa</i> , 2017, 305, 111.	0.1	3
141	Melastomataceae in the Reserva de Desenvolvimento Sustentvel do Tup, Amazonas, Brazil. <i>Phytotaxa</i> , 2017, 323, 101.	0.1	3
142	New species of <i>Myrcia</i> sect. <i>Aulomyrcia</i> and notes on <i>Myrcia pinifolia</i> (Myrtaceae). <i>Phytotaxa</i> , 2017, 312, 94.	0.1	3
143	Chromosome counts in <i>Chaetogastra</i> (Melastomataceae, Melastomateae). <i>Brittonia</i> , 2018, 70, 369-376.	0.8	3
144	&lt;em>Myrcia (Myrtaceae) in the state of Paran, Brazil	0.1	3

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145	Nine new species and a new country record for <i>Meriania</i> (Melastomataceae) from Peru. <i>Willdenowia</i> , 2022, 52, .	0.5	3
146	Taxonomic notes on <i>Leandra</i> (Melastomataceae, Miconieae). <i>Hoehnea</i> (revista), 2012, 39, 201-206.	0.2	2
147	<i>Miconia rondoniensis</i> (Melastomataceae), a new species from the Southern Amazon of Brazil. <i>Brittonia</i> , 2017, 69, 470-476.	0.8	2
148	(2570) Proposal to conserve <i>Miconia</i> , nom. cons. against an additional name, <i>Angeja</i> (Melastomataceae: Miconieae). <i>Taxon</i> , 2017, 66, 1475-1476.	0.4	2
149	Taxonomic novelties in <i>Myrcia guianensis</i> and allied species (Myrtaceae: Myrteae), including mass-typification in a large and taxonomically challenging group. <i>Kew Bulletin</i> , 2018, 73, 1.	0.4	2
150	Morphometric analysis and the distinction between <i>Tibouchina hatschbachii</i> and <i>T. marumbiensis</i> : morphological differentiation driven from the past. <i>Plant Systematics and Evolution</i> , 2019, 305, 169-180.	0.3	2
151	Native Species of Sapotaceae Juss. in Paraná, Brazil. <i>Phytotaxa</i> , 2020, 430, 224-276.	0.1	2
152	Two new species and two new country records for <i>Meriania</i> (Melastomataceae) from northern Peru. <i>Nordic Journal of Botany</i> , 2021, 39, .	0.2	2
153	<i>Eryngium</i> (Apiaceae, Saniculoideae) in the state of Paraná, southern Brazil. <i>Phytotaxa</i> , 2021, 507, 1-50.	0.1	2
154	Predicting Patterns of Plant Diversity and Endemism in the Tropics Using Remote Sensing Data: A Study Case from the Brazilian Atlantic Forest. , 2020, , 255-266.		2
155	Flora de Grão-Mogol, Minas Gerais: Memecylaceae. <i>Boletim De Botânica</i> , 2009, 27, 97.	0.2	2
156	Novos registros para a família Melastomataceae nos Estados do Paraná e Santa Catarina, Brasil. <i>Hoehnea</i> (revista), 2012, 39, 339-345.	0.2	2
157	Four new species of <i>Pleroma</i> (Melastomataceae) from campos rupestres and vegetation on granitic inselbergs in Eastern Minas Gerais, Brazil. <i>Edinburgh Journal of Botany</i> , 0, 79, 1-30.	0.4	2
158	Lectotypification of <i>Miconia</i> , <i>Octomeris</i> , and <i>Staphidium</i> (Melastomataceae) Names Described by Naudin. <i>Novon</i> , 2007, 17, 362.	0.3	1
159	Taxonomic notes on South American <i>Miconia</i> (Melastomataceae). II. <i>Rodriguesia</i> , 2010, 61, S23-S28.	0.9	1
160	Development and characterization of microsatellite markers for <i>Tibouchina hatschbachii</i> (Melastomataceae), an endemic and habitat-restricted shrub from Brazil. <i>Acta Scientiarum - Biological Sciences</i> , 2016, 38, 327.	0.3	1
161	New Species of <i>Miconia</i> (Melastomataceae; Miconieae) from Brazilian Atlantic Forest. <i>Systematic Botany</i> , 2017, 42, 920-924.	0.2	1
162	Os gêneros <i>Besleria</i> , <i>Codonanthe</i> , <i>Gloxinia</i> , <i>Napeanthus</i> , <i>Nematanthus</i> e <i>Seemannia</i> (Gesneriaceae) no estado do Paraná. <i>Rodriguesia</i> , 2018, 69, 631-647.	0.9	1

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163	Additional nomenclatural and taxonomic notes in Miconieae (Melastomataceae). <i>Brittonia</i> , 2020, 72, 402-405.	0.8	1
164	A new species of <i>Macrocentrum</i> (Melastomataceae: Merianieae) from Par��, Brazil. <i>Rodriguesia</i> , 0, 72, .	0.9	1
165	Taxonomic notes on <i>Pleiochiton</i> (Melastomataceae - Miconieae). <i>Rodriguesia</i> , 2010, 61, 115-117.	0.9	1
166	<i>Miconia bahiana</i> (Melastomataceae, Miconieae), a new species from semideciduous forest in Bahia, Brazil. <i>Plant Ecology and Evolution</i> , 2020, 153, 152-159.	0.3	1
167	<p>Taxonomic notes in South American Miconia IV: the rare Miconia pennipilis Cogn. is actually a synonym of the enigmatic Miconia dura Triana</p>. <i>Phytotaxa</i> , 2020, 459, 296-300.	0.1	1
168	Floristic survey of vascular plants of a poorly known area in the Brazilian Atlantic Forest (Flona do Tj ETQq0 0 0 rgBT /Overlock 10 Tf 50	0.4	1
169	Flora of Esp��rito Santo: tribe Microlicieae (Melastomataceae). <i>Rodriguesia</i> , 0, 73, .	0.9	1
170	Connective modifications and origin of stamen diversity in Melastomataceae. <i>Journal of Plant Research</i> , 0, , .	1.2	1
171	A new name and a new synonym in <i>Miconia</i> (Melastomataceae). <i>PhytoKeys</i> , 2011, 3, 35-7.	0.4	0
172	A new species of <i>Miconia</i> (Melastomataceae, Miconieae) from northeastern Brazil. <i>Brittonia</i> , 2013, 65, 305-309.	0.8	0
173	<p>Replacement names and synonyms in Miconia (Melastomataceae: Miconieae)</p>. <i>Phytotaxa</i> , 2015, 52, 29.	0.1	0
174	Taxonomic notes on <i>Leandra</i> (Melastomataceae, Miconieae) - II. <i>Phytotaxa</i> , 2018, 371, 84.	0.1	0
175	Taxonomic rearrangements and typifications in <i>Myrcia</i> sect. <i>Tomentosae</i> (Myrteae, Myrtaceae). <i>Phytotaxa</i> , 2019, 404, 111.	0.1	0
176	<i>Chaetogastra cogniauxiana</i> (Melastomataceae), a new Brazilian species from the <i>Chaetogastra gracilis</i> complex. <i>Phytotaxa</i> , 2021, 511, .	0.1	0
177	<i>O g��nero Buddleja</i> (Scrophulariaceae) no estado do Paran��, Brasil. <i>Rodriguesia</i> , 2018, 69, 841-852.	0.9	0
178	<p>Goldenberg, R. & Bacci, L.F. (2020) Taxonomic Notes in South American Miconia IV: the rare Miconia pennipilis Cogn. is actually a synonym of the enigmatic Miconia dura Triana. Phytotaxa 459 (4): 296��300. (Erratum)</p>. <i>Phytotaxa</i> , 2020, 470, 300-300.	0.1	0
179	A new combination in <i>Henriettea</i> (Melastomataceae, Henrietteae). <i>Phytotaxa</i> , 2022, 539, 220-222.	0.1	0
180	Two new species of <i>Miconia</i> s.lat. (Melastomataceae) from Esp��rito Santo, Brazil. <i>Nordic Journal of Botany</i> , 2022, 2022, .	0.2	0

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181	THE GENUS BERTOLONIA (MELASTOMATACEAE) IN THE STATE OF BAHIA, BRAZIL. <i>Phytotaxa</i> , 2022, 548, 153-183.	0.1	0
182	<i>Pleroma joelsilvae</i> (Melastomataceae): a new and endemic species from Paranaíba, Brazil. <i>Phytotaxa</i> , 2022, 554, 257-268.	0.1	0
183	What is the role of stamen appendages in the buzz-pollinated <i>Huberia insignis</i> (Melastomataceae)? <i>Flora: Morphology, Distribution, Functional Ecology of Plants</i> , 2022, 293, 152113.	0.6	0