Cassio van den Berg

List of Publications by Year
in descending order

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153 papers	6,629 citations	136740 32 h-index	71532 76 g-index
155 all docs	155 docs citations	155 times ranked	7323 citing authors

#	Article	IF	Citations
1	A DNA barcode for land plants. Proceedings of the National Academy of Sciences of the United States of America, 2009, 106, 12794-12797.	3.3	2,120
2	An updated classification of Orchidaceae. Botanical Journal of the Linnean Society, 2015, 177, 151-174.	0.8	599
3	A proposal for a standardised protocol to barcode all land plants. Taxon, 2007, 56, 295-299.	0.4	457
4	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
5	Amazon plant diversity revealed by a taxonomically verified species list. Proceedings of the National Academy of Sciences of the United States of America, 2017, 114, 10695-10700.	3.3	253
6	The complete genome sequence of Chromobacterium violaceum reveals remarkable and exploitable bacterial adaptability. Proceedings of the National Academy of Sciences of the United States of America, 2003, 100, 11660-11665.	3.3	251
7	Biodiversity and Conservation of Plants in Brazil. Conservation Biology, 2005, 19, 632-639.	2.4	121
8	An expanded plastid DNA phylogeny of Orchidaceae and analysis of jackknife branch support strategy. American Journal of Botany, 2004, 91, 149-157.	0.8	120
9	An overview of the phylogenetic relationships within Epidendroideae inferred from multiple DNA regions and recircumscription of Epidendreae and Arethuseae (Orchidaceae). American Journal of Botany, 2005, 92, 613-624.	0.8	120
10	A phylogenetic study of Laeliinae (Orchidaceae) based on combined nuclear and plastid DNA sequences. Annals of Botany, 2009, 104, 417-430.	1.4	75
11	DIVERSIFICATION OF ASCLEPIADOIDEAE (APOCYNACEAE) IN THE NEW WORLD¹. Annals of the Missouri Botanical Garden, 2007, 94, 407-422.	1.3	73
12	Brazilian Flora 2020: Leveraging the power of a collaborative scientific network. Taxon, 2022, 71, 178-198.	0.4	68
13	Phylogeny of Calliandra (Leguminosae: Mimosoideae) based on nuclear and plastid molecular markers. Taxon, 2013, 62, 1200-1219.	0.4	63
14	A comprehensive phylogenetic analysis of Eriocaulaceae: Evidence from nuclear (ITS) and plastid (psbA-trnH and trnL-F) DNA sequences. Taxon, 2010, 59, 379-388.	0.4	61
15	Floral and Vegetative Morphometrics of Five Pleurothallis (Orchidaceae) Species: Correlation with Taxonomy, Phylogeny, Genetic Variability and Pollination Systems. Annals of Botany, 2002, 90, 219-230.	1.4	60
16	Molecular phylogenetics and biogeography of Neotropical Paepalanthoideae with emphasis on BrazilianPaepalanthus(Eriocaulaceae). Botanical Journal of the Linnean Society, 2013, 171, 225-243.	0.8	60
17	Molecular phylogeny, morphology and their implications for the taxonomy of Eriocaulaceae. Rodriguesia, 2012, 63, 001-019.	0.9	57
18	Molecular phylogenetics of the species-rich genus Habenaria (Orchidaceae) in the New World based on nuclear and plastid DNA sequences. Molecular Phylogenetics and Evolution, 2013, 67, 95-109.	1.2	55

#	Article	IF	Citations
19	Phylogeny of Chamaecrista Moench (LeguminosaeÂCaesalpinioideae) based on nuclear and chloroplast DNA regions. Taxon, 2009, 58, 1168-1180.	0.4	49
20	A Repertory of Rearrangements and the Loss of an Inverted Repeat Region in Passiflora Chloroplast Genomes. Genome Biology and Evolution, 2020, 12, 1841-1857.	1.1	49
21	Phylogeny of the subtribe Hyptidinae (Lamiaceae tribe Ocimeae) as inferred from nuclear and plastid DNA. Taxon, 2011, 60, 1317-1329.	0.4	48
22	Anatomy of Brazilian Eriocaulaceae: correlation with taxonomy and habitat using multivariate analyses. Plant Systematics and Evolution, 2005, 253, 1-22.	0.3	47
23	Phylogeny ofChamaecristaser.Coriaceae(Leguminosae) Unveils a Lineage Recently Diversified in Brazilian Campo Rupestre Vegetation. International Journal of Plant Sciences, 2016, 177, 3-17.	0.6	47
24	Reestablishment and new circumscription of Comanthera (Eriocaulaceae). Taxon, 2010, 59, 1135-1146.	0.4	46
25	Plant diversification in the EspinhaÃ§o Range: Insights from the biogeography of Minaria (Apocynaceae). Taxon, 2014, 63, 1253-1264.	0.4	46
26	Molecular and cytological examination ofCalopogon(Orchidaceae, Epidendroideae): circumscription, phylogeny, polyploidy, and possible hybrid speciation. American Journal of Botany, 2004, 91, 707-723.	0.8	42
27	Pollen analysis of honeys from Caatinga vegetation of the state of Bahia, Brazil. Grana, 2010, 49, 66-75.	0.4	42
28	Target Nuclear and Off-Target Plastid Hybrid Enrichment Data Inform a Range of Evolutionary Depths in the Orchid Genus Epidendrum. Frontiers in Plant Science, 2019, 10, 1761.	1.7	42
29	A molecular phylogeny of the vataireoid legumes underscores floral evolvability that is general to many earlyâ€branching papilionoid lineages. American Journal of Botany, 2013, 100, 403-421.	0.8	39
30	Genetic and morphological variation in the Bulbophyllum exaltatum (Orchidaceae) complex occurring in the Brazilian â€œcampos rupestresâ€• implications for taxonomy and biogeography. Plant Systematics and Evolution, 2008, 270, 109-137.	0.3	38
31	<scp>ATLANTIC EPIPHYTES</scp>: a data set of vascular and nonâ€vascular epiphyte plants and lichens from the Atlantic Forest. Ecology, 2019, 100, e02541.	1.5	38
32	Comparative morphology of populations of Monstera Adans. (Araceae) from natural forest fragments in Northeast Brazil using elliptic Fourier Analysis of leaf outlines. Kew Bulletin, 2008, 63, 193-211.	0.4	36
33	Low genetic diversity and significant structuring in the endangered Mentha cervina populations and its implications for conservation. Biochemical Systematics and Ecology, 2013, 50, 51-61.	0.6	34
34	Population genetics of the endemic and endangered Vriesea minarum (Bromeliaceae) in the Iron Quadrangle, EspinhaÃ§o Range, Brazil. American Journal of Botany, 2014, 101, 1167-1175.	0.8	32
35	Phylogeny of Pleione (Orchidaceae) and Parentage Analysis of its Wild Hybrids Based on Plastid and Nuclear Ribosomal ITS Sequences and Morphological Data. Systematic Botany, 2004, 29, 50-63.	0.2	30
36	A molecular phylogeny of Raddia and its allies within the tribe Olyreae (Poaceae, Bambusoideae) based on noncoding plastid and nuclear spacers. Molecular Phylogenetics and Evolution, 2014, 78, 105-117.	1.2	30

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37	Reaching a compromise between conflicting nuclear and plastid phylogenetic trees: a new classification for the genus Cattleya (Epidendreae; Epidendroideae; Orchidaceae). Phytotaxa, 2014, 186, 75.	0.1	29
38	Molecular Phylogenetics of <I>Galeandra</I> (Orchidaceae: Catasetinae) based on Plastid and Nuclear DNA Sequences. Systematic Botany, 2010, 35, 476-486.	0.2	28
39	Molecular phylogeny of the Neotropical sections of Bulbophyllum (Orchidaceae) using nuclear and plastid spacers. Taxon, 2011, 60, 1050-1064.	0.4	27
40	Taxonomic Considerations on Metastelmatinae (Apocynaceae) Based on Plastid and Nuclear DNA. Systematic Botany, 2012, 37, 795-806.	0.2	27
41	Spatial analyses of the phylogenetic diversity ofMinaria(Apocynaceae): assessing priority areas for conservation in the EspinhaÃ§o Range, Brazil. Systematics and Biodiversity, 2012, 10, 317-331.	0.5	26
42	<p class="HeadingRunIn">Phylogenetic relationships in Brazilian Pleurothallis sensu lato (Pleurothallidinae, Orchidaceae): evidence from nuclear ITS rDNA sequences</p>. Phytotaxa, 2015, 46, 34.	0.1	25
43	Phylogenetic systematics of subtribe Spiranthinae (Orchidaceae: Orchidoideae: Cranichideae) based on nuclear and plastid DNA sequences of a nearly complete generic sample. Botanical Journal of the Linnean Society, 2018, 186, 273-303.	0.8	25
44	A Preliminary Study of Genetic Variation in Populations of Monstera adansonii var. klotzschiana (Araceae) from North-East Brazil, Estimated with AFLP Molecular Markers. Annals of Botany, 2007, 100, 1143-1154.	1.4	24
45	Genetic diversity in Mentha cervina based on morphological traits, essential oils profile and ISSRs markers. Biochemical Systematics and Ecology, 2013, 51, 50-59.	0.6	23
46	Too many species: morphometrics, molecular phylogenetics and genome structure of a Brazilian species complex inEpidendrum(Laeliinae; Orchidaceae) reveal fewer species than previously thought. Botanical Journal of the Linnean Society, 2021, 195, 161-188.	0.8	21
47	Morphometric circumscription of species and infraspecific taxa in Calopogon R.Br. (Orchidaceae). Plant Systematics and Evolution, 2004, 247, 37.	0.3	20
48	Genetic variation in natural populations ofAnthurium sinuatumandA. pentaphyllumvar.pentaphyllum(Araceae) from north-east Brazil using AFLP molecular markers. Botanical Journal of the Linnean Society, 2009, 159, 88-105.	0.8	20
49	Phylogenetic relationships of Echinolaena and Ichnanthus within Panicoideae (Poaceae) reveal two new genera of tropical grasses. Molecular Phylogenetics and Evolution, 2015, 93, 212-233.	1.2	19
50	Phylogeny and biogeography of Polygala (Polygalaceae). Taxon, 2019, 68, 673-691.	0.4	19
51	Plastomes resolve generic limits within tribe Clusieae (Clusiaceae) and reveal the new genus Arawakia. Molecular Phylogenetics and Evolution, 2019, 134, 142-151.	1.2	19
52	Evidence of natural hybridization and introgression in Bulbophyllum involutum Borba, Semir & F. Barros and B. weddellii (Lindl.) Rchb. f. (Orchidaceae) in the Chapada Diamantina, Brazil, by using allozyme markers. Revista Brasileira De Botanica, 2006, 29, 415-421.	0.5	19
53	Elliptic Fourier Analysis of leaf outline shape in forest fragment populations of Anthurium sinuatum and A. pentaphyllum (Araceae) from Northeast Brazil. Kew Bulletin, 2010, 65, 3-20.	0.4	18
54	New combinations in the genus Cattleya Lindl. (Orchidaceae). Neodiversity A Journal of Neotropical Biodiversity, 2008, 3, 3-12.	0.5	18

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55	Typifications and taxonomic notes in species of Brazilian <I>Goodyerinae</I> and <I>Spiranthinae</I> (<I>Orchidaceae</I>) described by JosÃ© Vellozo and Barbosa Rodrigues. Taxon, 2013, 62, 609-621.	0.4	17
56	Phylogenetic relationships within Parianinae (Poaceae: Bambusoideae: Olyreae) with emphasis on Eremitis: Evidence from nuclear and plastid DNA sequences, macromorphology, and pollen ectexine patterns. Molecular Phylogenetics and Evolution, 2019, 139, 106541.	1.2	17
57	A Molecular Phylogeny and Taxonomic Notes in Caamembeca (Polygalaceae). Systematic Botany, 2017, 42, 54-62.	0.2	16
58	A famÃlia Orchidaceae no Parque Municipal de MucugÃª, Bahia, Brasil. Hoehnea (revista), 2007, 34, 01-47.	0.2	16
59	Typifications and New Synonymies inCapanemia(Orchidaceae, Oncidiinae). Novon, 2011, 21, 28-33.	0.3	15
60	A new infrageneric classification for Amorimia (Malpighiaceae) based on morphological, phytochemical and molecular evidence. Phytotaxa, 2017, 313, 231.	0.1	15
61	Using multiple analytical methods to improve phylogenetic hypotheses in Minaria (Apocynaceae). Molecular Phylogenetics and Evolution, 2012, 65, 915-925.	1.2	14
62	DNA barcoding in Atlantic Forest plants: what is the best marker for Sapotaceae species identification?. Genetics and Molecular Biology, 2014, 37, 662-670.	0.6	14
63	Species delimitation of Cattleya coccinea and C. mantiqueirae (Orchidaceae): insights from phylogenetic and population genetics analyses. Plant Systematics and Evolution, 2015, 301, 1345-1359.	0.3	14
64	A molecular phylogeny of the Laelia alliance (Orchidaceae) and a reassessment of Laelia and Schomburgkia. Taxon, 2016, 65, 1249-1262.	0.4	14
65	A comparative survey of floral characters in Capanemia Barb. Rodr. (Orchidaceae: Oncidiinae). Annals of Botany, 2012, 109, 135-144.	1.4	13
66	Domestication, hybridization, speciation, and the origins of an economically important tree crop of Spondias (Anacardiaceae) from the Brazilian Caatinga dry forest. Neodiversity A Journal of Neotropical Biodiversity, 2015, 8, 8-49.	0.5	13
67	Phylogeny and evolution of Baptistonia (Orchidaceae, Oncidiinae) based on molecular analyses, morphology and floral oil evidences. Plant Systematics and Evolution, 2009, 281, 35-49.	0.3	11
68	Timing the origin and past connections between Andean and Atlantic Seasonally Dry Tropical Forests in South America: Insights from the biogeographical history of Amorimia (Malpighiaceae). Taxon, 2018, 67, 739-751.	0.4	11
69	Linear and geometric morphometrics as tools to resolve species circumscription in the Pseudolaelia vellozicola complex (Orchidaceae, Laeliinae). Plant Ecology and Evolution, 2019, 152, 53-67.	0.3	11
70	Molecular phylogeny and character mapping support generic adjustments in the Tetrapteroid clade (Malpighiaceae). Nordic Journal of Botany, 2021, 39, .	0.2	11
71	Parianella (Poaceae, Bambusoideae): morphological and biogeographical information reveals a new genus of herbaceous bamboos from Brazil. Phytotaxa, 2013, 77, .	0.1	10
72	Untangling the Amorimia rigida complex, a puzzling group of lianescent Malpighiaceae from Eastern Brazil. Phytotaxa, 2016, 284, 1.	0.1	10

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73	A famÃ‡ia Orchidaceae no municÃpio de Morro do ChapÃ©u, Bahia, Brasil. Rodriguesia, 2012, 63, 883-927.	0.9	10
74	(1902) Proposal to conserve the name Syngonanthus against Philodice (Eriocaulaceae). Taxon, 2009, 58, 1008-1009.	0.4	9
75	Blastocaulon(Eriocaulaceae), a synonym ofPaepalanthus: Morphological and molecular evidence. Taxon, 2011, 60, 178-184.	0.4	9
76	Taxonomic revision of Pseudolaelia Porto & Brade (Laeliinae, Orchidaceae). Acta Botanica Brasilica, 2013, 27, 418-435.	0.8	9
77	Phylogenetic relationships ofÂDiscyphus scopulariaeÂ(Orchidaceae,) Tj ETQq1 1 0.784314 rgBT /Overlock 10 new subtribe, Discyphinae. Phytotaxa, 2014, 173, 127.	0.1	9
78	The synonymization of Philodice with Syngonanthus (Eriocaulaceae) . Phytotaxa, 2015, 60, 50.	0.1	9
79	Ancient speciation of the papilionoid legume Luetzelburgia jacana, a newly discovered species in an interâ€Andean seasonally dry valley of Colombia. Taxon, 2018, 67, 931-943.	0.4	9
80	Isolation and molecular characterization of Rhizoctonia-like fungi associated with orchid roots in the QuadrilÃ¡tero FerrÃfero and Zona da Mata regions of the state of Minas Gerais, Brazil. Acta Botanica Brasilica, 2014, 28, 298-300.	0.8	9
81	Transferability of 10 nuclear microsatellite primers to Vriesea minarum (Bromeliaceae), a narrowly endemic and threatened species from Brazil. Revista Brasileira De Botanica, 2013, 36, 165-168.	0.5	8
82	A new species of Pleroma (Melastomataceae) endemic to Chapada Diamantina, Bahia, Brazil. Phytotaxa, 2016, 288, 249.	0.1	8
83	A taxonomic synopsis of Brazilian Chloraeinae (Orchidaceae: Orchidoideae). Phytotaxa, 2014, 158, 1.	0.1	7
84	Four New Species in <I>Habenaria</I> (Orchidaceae) from the EspinhaÃ§o Range, Brazil. Systematic Botany, 2016, 41, 275-292.	0.2	7
85	Flora da Bahia: Catasetum (Orchidaceae). Sitientibus, SÃ©rie CiÃªncias BiolÃ³gicas, 2012, 12, 83.	0.2	7
86	Microsatellite marker development for the threatened orchid Masdevallia solomonii (Orchidaceae). American Journal of Botany, 2012, 99, e66-8.	0.8	6
87	Taxonomic studies in the Aganisia complex (Orchidaceae, Zygopetalinae). Phytotaxa, 2015, 238, 1.	0.1	6
88	A taxonomic revision of the Brazilian species of Encyclia (Orchidaceae: Epidendroideae: Epidendreae). Phytotaxa, 2018, 342, 1.	0.1	6
89	New combinations in Domingoa, Homalopetalum (Orchidaceae: Laeliinae), and Nemaconia (Orchidaceae:) Tj ETQq1 1 0.784314 rgBT	0.5	6
90	Microsatellite markers for an endemic Atlantic Forest tree, Manilkara multifida (Sapotaceae). AoB PLANTS, 2013, 5, plt006-plt006.	1.2	5

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91	Lapidia, a new monotypic genus of Asteraceae (Eupatorieae) from Brazil, and its phylogenetic placement. Phytotaxa, 2017, 291, 1.	0.1	5
92	The role of Quaternary glaciations in shaping biogeographic patterns in a recently evolved clade of South American epiphytic orchids. Botanical Journal of the Linnean Society, 2022, 199, 252-266.	0.8	5
93	Genetic diversity of Lippia origanoides Kunth. in natural populations using ISSR markers. Ciencia E Agrotecnologia, 0, 46, .	1.5	5
94	Taxonomic notes on Brazilian Encyclia (Orchidaceae: Laeliinae). Phytotaxa, 2015, 218, 77.	0.1	4
95	Nomenclatural notes in the Pleurothallidinae (Orchidaceae): Phloeophila. Phytotaxa, 2016, 270, 56.	0.1	4
96	Four raised to one equals one: A genetic approach to the Pseudolaelia vellozicola complex does not follow a math rule. Ecology and Evolution, 2020, 10, 4562-4569.	0.8	4
97	Richness, distribution and important areas to preserve Bulbophyllum in the Neotropics. Lankesteriana, 2015, 7, .	0.2	4
98	Prescottia ostenii Pabst (Orchidaceae): a new record for Brazil, with a complete morphological description. Kew Bulletin, 2009, 64, 543-547.	0.4	3
99	A revision of Prescottia (Orchidaceae: Orchidoideae, Cranichideae). Phytotaxa, 2014, 178, 233.	0.1	3
100	Corticolous myxomycetes assemblages in a seasonally dry tropical forest in Brazil. Mycoscience, 2017, 58, 282-289.	0.3	3
101	Biogeography of Stigmaphyllon (Malpighiaceae) and a Meta-Analysis of Vascular Plant Lineages Diversified in the Brazilian Atlantic Rainforests Point to the Late Eocene Origins of This Megadiverse Biome. Plants, 2020, 9, 1569.	1.6	3
102	Gene pool sharing and genetic bottleneck effects in subpopulations of Eschweilera ovata (Cambess.) Mart. ex Miers (Lecythidaceae) in the Atlantic Forest of southern Bahia, Brazil. Genetics and Molecular Biology, 2019, 42, 655-665.	0.6	3
103	A New Species of Stylosanthes Sw. (Leguminosae-Papilionoideae) from Mato Grosso do Sul, Brazil. Kew Bulletin, 2003, 58, 743.	0.4	2
104	(1705â€1706) Proposals to conserve the name Prescottia with that spelling and P. plantaginea against P. plantaginifolia (Orchidaceae). Taxon, 2005, 54, 1105-1106.	0.4	2
105	Microsatellite markers for the endangered orchids Cattleya labiata Lindl. and C. warneri T. Moore (Orchidaceae). Conservation Genetics Resources, 2013, 5, 791-794.	0.4	2
106	(2117) Proposal to conserve the name Pabstiella against Phloeophila (Orchidaceae). Taxon, 2013, 62, 176-177.	0.4	2
107	Measuring relative flower size in Anthurium (Araceae) as a continuous quantitative character. Phytotaxa, 2014, 178, 171.	0.1	2
108	<p class="HeadingRunIn">Encyclia fimbriata (Orchidaceae:) Tj ETQq0 0 0 rgBT /Overlock 10 Tf 26.	0.1	2

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109	A new species of Uleiorchis (Orchidaceae, Gastrodieae) from the Atlantic Forest of Brazil . Phytotaxa, 2015, 197, 257-266.	0.1	2
110	Orchidaceae of Bahia, Brazil: notes on taxonomy and nomenclature. Phytotaxa, 2016, 272, 231.	0.1	2
111	Anthurium harleyi (Araceae) â€" a new rupicolous species of section Urospadix from the northern Chapada Diamantina, Bahia, Brazil. Kew Bulletin, 2019, 74, 1.	0.4	2
112	Assessing the molecular diversity of Hildaea (Poaceae, Panicoideae): reaching a compromise between the splitter and the lumper. Botanical Journal of the Linnean Society, 2020, 192, 121-147.	0.8	2
113	Phylogenetics of Piresia (Poaceae: Bambusoideae) reveals unexpected generic relationships within Olyreae with taxonomic and biogeographic implications. Taxon, 2021, 70, 492-514.	0.4	2
114	Leptotes vellozicola: a new species of Orchidaceae from Bahia Brazil. Neodiversity A Journal of Neotropical Biodiversity, 2006, 1, 1-5.	0.5	2
115	New combinations in the genus Cattleya. II. Corrections and combinations for hybrid taxa. Neodiversity A Journal of Neotropical Biodiversity, 2010, 5, 13-17.	0.5	2
116	EstimaÃ§Ã£o de biomassa aÃ©rea de espÃ©cies da caatinga no norte da Bahia. Pesquisa Florestal Brasileira, 2013, 33, 355-368.	0.1	2
117	Morphological and molecular characterization of species of Tulasnella (Homobasidiomycetes) associated with Neotropical plants of Laeliinae (Orchidaceae) occuring in Brazil. Lankesteriana, 2015, 7, .	0.2	2
118	Efficient pollination and high reproductive success in two <scp>Brazilian Spiranthinae</scp> orchids: Insights on the evolutionary history of pollination within the <scp>Pelexia</scp> clade. Plant Species Biology, 2022, 37, 182-196.	0.6	2
119	Biogeography and characterâ€mapping of Hiptage (Malpighiaceae) corroborate Indochina's rainforests as one of the main sources of plant diversity in southeastern Asia. Nordic Journal of Botany, 2022, 2022, .	0.2	2
120	Prescottia mucugensis: a new species of Prescottia (Orchidaceae: Cranichidinae) from Bahia, Brazil. Kew Bulletin, 2010, 65, 263-267.	0.4	1
121	Lectotypifications in Pseudolaelia (Laeliinae: Orchidaceae). Kew Bulletin, 2011, 66, 159-161.	0.4	1
122	Microsatellite markers for Plathymenia reticulata (Leguminosae)¹. American Journal of Botany, 2012, 99, e391-3.	0.8	1
123	Development of microsatellite primers for Senna multijuga (Fabaceae): a pioneer species from the Brazilian Atlantic forest. Conservation Genetics Resources, 2014, 6, 569.	0.4	1
124	<p class="HeadingRunIn">Prescottia ecuadorensis: a new species of Prescottia (Cranichidinae, Orchidaceae) from Ecuador</p>. Phytotaxa, 2015, 40, 60.	0.1	1
125	<p>Clarification on the circumscription of Prescottia glazioviana (Cranichidinae,) Tj ETQq1 1 0.784314 rgBT /Ov	0.1	1
126	(2768) Proposal to conserve Paepalanthus, nom. cons. against the additional name, Tonina (Eriocaulaceae). Taxon, 2020, 69, 1109-1110.	0.4	1

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127	A new species of Stylosanthes Sw. (Leguminosae-Papilionoideae) from ParanÃ¡, Brazil. Neodiversity A Journal of Neotropical Biodiversity, 2009, 4, 9-13.	0.5	1
128	Nomenclatural notes on Laeliinae-VI. Further combinations in Cattleya (Orchidaceae). Neodiversity A Journal of Neotropical Biodiversity, 2016, 9, 4-5.	0.5	1
129	Pogoniopsis is an epidendroid orchid that has been misclassified in subfamily Vanilloideae. Memoirs of the New York Botanical Garden, 2017, , .	0.0	1
130	Chimaeras and ghosts: solving a chimaeric specimen and two neglected orchid names. Willdenowia, 2020, 50, 139.	0.5	1
131	Understanding molecular relationships in Campomanesia Ruiz & Pav. (Myrtaceae): emphasizing the C. xanthocarpa complex based on multiple accessions. Revista Brasileira De Botanica, 2021, 44, 917-927.	0.5	1
132	A tecnologia CRISPR/Cas9 aplicada ao modelo biolÃ³gico Drosophila melanogaster / CRISPR/Cas9 technology applied to the Drosophila melanogaster biological model. Brazilian Journal of Development, 2022, 8, 27610-27642.	0.0	1
133	A New Species of Stylosanthes Sw. (Leguminosae-Papilionoideae) from Guerrero, Mexico. Kew Bulletin, 2001, 56, 239.	0.4	0
134	Development of Microsatellite Markers in Cratylia mollis and their Transferability to C. argentea (Fabaceae). Applications in Plant Sciences, 2013, 1, 1300015.	0.8	0
135	Nomenclatural notes on Laeliinae-V. New combinations for invalid names in Prosthechea (Orchidaceae). Phytotaxa, 2015, 239, 297.	0.1	0
136	Nomenclatural notes in Guarianthe (Orchidaceae: Laeliinae): clarification of Guarianthe Ã—deckeri, G. Ã—guatemalensis and G. patinii. Phytotaxa, 2015, 239, 65.	0.1	0
137	Development of microsatellite markers in Moldenhawera blanchetiana and their transferability to M. luschnathiana (Fabaceae). Conservation Genetics Resources, 2015, 7, 255-257.	0.4	0
138	Corrigendum to â€œTaxonomic studies in the Aganisia complex (Orchidaceae, Zygopetalinae)â€• Phytotaxa, 2016, 268, 225.	0.1	0
139	Microsatellite markers for Senna spectabilis var. excelsa (Caesalpinioideae, Fabaceae). Applications in Plant Sciences, 2016, 4, 1500062.	0.8	0
140	Transferability of microsatellite markers in four species of Masdevallia (Orchidaceae,) Tj ETQq0 0 0 rgBT /Overlock 10 Tf 50 227 Td (Pleu Revista Brasileira De Botanica, 2016, 39, 943-948.	0.5	0
141	A new species of Catolesia (Asteraceae, Eupatorieae) from Chapada Diamantina, Brazil. Phytotaxa, 2018, 347, 272.	0.1	0
142	Capanemia (Oncidiinae): an orchid genus revised and simplified. Plant Systematics and Evolution, 2020, 306, 1.	0.3	0
143	An overview of the Sixth International Conference on the Comparative Biology of Monocotyledons - Monocots VI - Natal, Brazil, 2018. Rodriguesia, 0, 72, .	0.9	0
144	<p class="western">The confused taxonomy of Pseudolaelia irwiniana (Orchidaceae) with two new synonyms</p>. Phytotaxa, 2021, 482, 297-299.	0.1	0

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145	The Orchidaceae of â€œParque Municipal de MucugÃªâ€, Bahia, Brazil. Lankesteriana, 2015, 7, .	0.2	0
146	Flora da Bahia: Encyclia (Orchidaceae). Sitientibus, SÃ©rie CiÃªncias BiolÃ³gicas, 0, 16, .	0.2	0
147	LECTOTIPIFICAÃ‡Ã•ES DE STACHYTARPHETA VAHL (VERBENACEAE)1. Iheringia - Serie Botanica, 2017, 72, 441-444.	0.0	0
148	Nomenclatural notes on Laeliinae-VII. New combinations in Cattleya for species and nothospecies originally described in Hoffmannseggella (Orchidaceae). Neodiversity A Journal of Neotropical Biodiversity, 2018, 11, 1-4.	0.5	0
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150	Untangling the type collection and recircunscription of Pseudolaelia corcovadensis: a threatened orchid species from Brazilian Atlantic Rain Forest . Phytotaxa, 2020, 433, 265-276.	0.1	0
151	Typification of three names of Brazilian Prosthechea (Orchidaceae:) Tj ETQq1 1 0.784314 rgBT /Overlock 10	0.1	0
152	(2882) Proposal to conserve the name Lycaste against Anguloa and Xylobium (Orchidaceae). Taxon, 2022, 71, 475-476.	0.4	0
153	Localized Phylogenetic Discordance Among Nuclear Loci Due to Incomplete Lineage Sorting and Introgression in the Family of Cotton and Cacao (Malvaceae). Frontiers in Plant Science, 2022, 13, 850521.	1.7	0