

Lynn G Clark

List of Publications by Year in descending order

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#	ARTICLE	IF	CITATIONS
1	A worldwide phylogenetic classification of the Poaceae (Gramineae) III: An update. <i>Journal of Systematics and Evolution</i> , 2022, 60, 476-521.	1.6	61
2	A new species of <i>Chusquea</i> sect. <i>Serpentes</i> (Poaceae: Bambusoideae: Bambuseae: Chusqueinae) endemic to Oaxaca, Mexico. <i>Phytotaxa</i> , 2022, 542, .	0.1	2
3	Grasses through space and time: An overview of the biogeographical and macroevolutionary history of Poaceae. <i>Journal of Systematics and Evolution</i> , 2022, 60, 522-569.	1.6	35
4	A Revision of <i>Chusquea</i> sect. <i>Serpentes</i> (Bambuseae, Bambusoideae, Poaceae) Including Two New Species from South America. <i>Systematic Botany</i> , 2022, 47, 363-396.	0.2	3
5	A new informal group in <i>Chusquea</i> subg. <i>Swallenochloa</i> (Poaceae: Bambusoideae: Bambuseae) and emended descriptions for the Mexican endemics <i>C. enigmatica</i> and <i>C. septentrionalis</i> . <i>Phytotaxa</i> , 2022, 554, 47-58.	0.1	0
6	Morphological evolution and molecular phylogenetics of the <i>Merostachys</i> clade (Poaceae: Bambusoideae: Bambuseae). <i>Journal of the Linnean Society</i> , 2021, 195, 53-76.	0.8	6
7	Two new species of <i>Merostachys</i> (Poaceae: Bambusoideae: Bambuseae) from the Brazilian Atlantic Forest in the states of Espírito Santo and Minas Gerais. <i>Brittonia</i> , 2021, 73, 167-177.	0.8	3
8	Forest fires facilitate growth of herbaceous bamboos in central Amazonia. <i>Biotropica</i> , 2021, 53, 1021-1030.	0.8	6
9	Notes on leaf micromorphology of the rare herbaceous bamboo <i>Buergersiochloa bambusoides</i> Pilg. (Olyreae, Poaceae) from New Guinea and its taxonomic implications. <i>PhytoKeys</i> , 2021, 172, 135-143.	0.4	5
10	Diversity, distribution, and classification of Neotropical woody bamboos (Poaceae: Bambusoideae) in the 21st Century. <i>Botanical Sciences</i> , 2021, 99, 198-228.	0.3	18
11	Hybridization in the Temperate Bamboos (Poaceae: Bambusoideae: Arundinarieae): A Phylogenetic Study Using AFLPs and cpDNA Sequence Data. <i>Systematic Botany</i> , 2021, 46, 48-69.	0.2	7
12	Phylogenetics of <i>Piresia</i> (Poaceae: Bambusoideae) reveals unexpected generic relationships within Olyreae with taxonomic and biogeographic implications. <i>Taxon</i> , 2021, 70, 492-514.	0.4	2
13	<i>Chusquea contrerasii</i> and <i>C. guzmanii</i> (Poaceae, Bambusoideae). <i>Phytotaxa</i> , 2021, 497, 285-297.	0.1	1
14	Lectotypification of two names belonging to <i>Olyra</i> (Olyreae, Bambusoideae, Poaceae). <i>Phytotaxa</i> , 2021, 510, .	0.1	0
15	Recircumscription of three <i>Merostachys</i> species (Poaceae: Bambusoideae: Bambuseae). <i>Journal of Systematics and Evolution</i> , 2021, 59, .	0.2	1
16	Clarifying the identity of <i>Merostachys speciosa</i> (Poaceae: Bambusoideae: Bambuseae), type species of the genus, through redescription and second-step lectotypification. <i>Kew Bulletin</i> , 2021, 76, 453-461.	0.4	0
17	Reinterpretation of Vegetative and Reproductive Characters Validates Three New Species in the Endangered Herbaceous Bamboo Genus <i>Eremitis</i> (Poaceae, Bambusoideae, Olyreae) from the Atlantic Forest, Brazil. <i>Systematic Botany</i> , 2021, 46, 321-332.	0.2	3
18	Integrated Genomic Analyses From Low-Depth Sequencing Help Resolve Phylogenetic Incongruence in the Bamboos (Poaceae: Bambusoideae). <i>Frontiers in Plant Science</i> , 2021, 12, 725728.	1.7	5

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19	Draft genome of the herbaceous bamboo <i>Raddia distichophylla</i> . G3: Genes, Genomes, Genetics, 2021, 11, .	0.8	6
20	The Streptochaeta Genome and the Evolution of the Grasses. Frontiers in Plant Science, 2021, 12, 710383.	1.7	8
21	Revisiting the circumscription of <i>Chusquea anelythra</i> (Poaceae: Bambusoideae: Bambuseae): lectotypification, redescription, geographic distribution, and conservation status. Phytotaxa, 2021, 529, 71-85.	0.1	1
22	Convergence strikes again in the Neotropical woody bamboos (Poaceae: Bambusoideae: Bambuseae): a new Andean genus and a new species. Botanical Journal of the Linnean Society, 2020, 192, 21-33.	0.8	4
23	Reinterpreting the phylogenetic position, systematics and distribution of the <i>Raddia-Sucrea</i> lineage (Poaceae, Olyrinae), with a new monotypic and endangered herbaceous bamboo genus from Brazil. Botanical Journal of the Linnean Society, 2020, 192, 34-60.	0.8	8
24	A new species of <i>Eremitis</i> (Poaceae, Bambusoideae) from Rio Doce State Park, Minas Gerais, Brazil, marks the furthest inland distribution of the genus. Brittonia, 2020, 72, 133-140.	0.8	7
25	Leaf micromorphology in Poaceae subtribe Olyrinae (Bambusoideae) and its systematic implications. Botanical Journal of the Linnean Society, 2020, 192, 184-207.	0.8	15
26	Delving deeper into the phylogenetics of the herbaceous bamboos (Poaceae, Bambusoideae, Olyreae): evaluation of generic boundaries within the Parodiolyra/Raddiella clade uncovers a new genus. Botanical Journal of the Linnean Society, 2020, 192, 61-81.	0.8	9
27	Research presented at the MonocotsVI/GrassesVII meeting: knowledge of Poaceae taken to a new level, largely by Brazilian scientists and by women. Botanical Journal of the Linnean Society, 2020, 192, 1-6.	0.8	3
28	Ragweed and sagebrush pollen can distinguish between vegetation types at broad spatial scales. Ecosphere, 2020, 11, e03120.	1.0	0
29	<i>Eremitis jardimii</i> (Poaceae, Bambusoideae), a new species from Bahia, Brazil. Kew Bulletin, 2020, 75, 1.	0.4	6
30	Guidelines for including bamboos in tropical ecosystem monitoring. Biotropica, 2020, 52, 427-443.	0.8	11
31	3D shape analysis of grass silica short cell phytoliths: a new method for fossil classification and analysis of shape evolution. New Phytologist, 2020, 228, 376-392.	3.5	18
32	A New Species of <i>Merostachys</i> (Poaceae: Bambusoideae: Bambuseae) from the Montane Atlantic Forest of Southern Bahia, Brazil. Systematic Botany, 2020, 45, 69-74.	0.2	7
33	<p>Epytipification and emended description of Merostachys bifurcata (Poaceae:) Tj ETQq1 1 0,784314 rgBT /Over	0.1	0
34	<p>Eremitis limae (Poaceae, Bambusoideae), a new species of herbaceous bamboo endemic to the Atlantic Forest of Bahia, Brazil</p>. Phytotaxa, 2020, 454, 277-284.	0.1	5
35	<i>Eremitis berbertii</i> and <i>E. fluminensis</i> (Poaceae, Bambusoideae): New Species from the Brazilian Atlantic Forest and Updates on Leaf Microcharacters in the Genus. Novon, 2020, 28, 240-252.	0.3	6
36	Ecophysiology and genetic diversity in species of the bamboo <i>Chusquea</i> in the high Andes, Venezuela. Plant Ecology and Diversity, 2019, 12, 555-572.	1.0	23

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37	Cryptic speciation in the herbaceous bamboo genus <i>Piresia</i> (Poaceae, Olyreae). <i>Botanical Journal of the Linnean Society</i> , 2019, , .	0.8	0
38	Comparative leaf blade anatomy and micromorphology in the systematics and phylogeny of Bambusoideae (Poaceae: Poales). <i>Botanical Journal of the Linnean Society</i> , 2019, , .	0.8	4
39	Redescription of <i>Chusquea perligulata</i> (Poaceae: Bambusoideae: Bambuseae: Chusqueinae) and description of a similar but new species of <i>Chusquea</i> from Ecuador. <i>Phytotaxa</i> , 2019, 400, 227.	0.1	7
40	<i>Chusquea parviligulata</i> (Poaceae: Bambusoideae: Bambuseae): a new species of <i>C.</i> subg. <i>Chusquea</i> endemic to the Atlantic rainforest of Bahia, Brazil. <i>Phytotaxa</i> , 2019, 405, 27.	0.1	3
41	<i>Colantheria longipetiolata</i> (Poaceae: Bambusoideae), a new species of woody bamboo from the Brazilian Atlantic forest. <i>Phytotaxa</i> , 2019, 401, 133.	0.1	2
42	A preliminary revision of <i>Chusquea</i> sect. <i>Swallenochloa</i> (Bambuseae, Bambusoideae, Poaceae) in Peru including the description of two new species and the resurrection of two other species. <i>Phytotaxa</i> , 2019, 418, 171-194.	0.1	6
43	Phylogenetic relationships within Parianinae (Poaceae: Bambusoideae: Olyreae) with emphasis on <i>Eremitis</i> : Evidence from nuclear and plastid DNA sequences, macromorphology, and pollen ectexine patterns. <i>Molecular Phylogenetics and Evolution</i> , 2019, 139, 106541.	1.2	17
44	Leaf shape and size track habitat transitions across forest–grassland boundaries in the grass family (Poaceae). <i>Evolution; International Journal of Organic Evolution</i> , 2019, 73, 927-946.	1.1	44
45	Fusoid cells in the grass family Poaceae (Poales): a developmental study reveals homologies and suggests new insights into their functional role in young leaves. <i>Annals of Botany</i> , 2018, 122, 833-848.	1.4	11
46	<i>Eremocaulon triramis</i> (Poaceae: Bambusoideae: Bambuseae: Guaduinae): a new species from the Atlantic rainforest of the State of Espírito Santo, Brazil. <i>Phytotaxa</i> , 2018, 375, 104.	0.1	3
47	A Revision of <i>Colantheria</i> (Poaceae: Bambusoideae: Bambuseae: Arthrotylidiinae) and New Species for the Atlantic Forest. <i>Systematic Botany</i> , 2018, 43, 956-974.	0.2	4
48	A new species of <i>Chusquea</i> subg. <i>Chusquea</i> (Poaceae–Bambusoideae–Bambuseae) from Minas Gerais, Brazil: morphological evidence and phylogenetic placement within the <i>Euchusquea</i> clade. <i>Phytotaxa</i> , 2018, 365, 73.	0.1	8
49	Molecular phylogeny and cryptic morphology reveal a new genus of West Indian woody bamboo (Poaceae: Bambusoideae: Bambuseae) hidden by convergent character evolution. <i>Taxon</i> , 2018, 67, 916-930.	0.4	18
50	A new species of <i>Merostachys</i> (Poaceae: Bambusoideae: Tj ETQq0 0 0 rgBT /Overlock 10 Tf 50) 2018, 344, 31.	0.1	11
51	Topological Data Analysis as a Morphometric Method: Using Persistent Homology to Demarcate a Leaf Morphospace. <i>Frontiers in Plant Science</i> , 2018, 9, 553.	1.7	62
52	Molecular Phylogeny of <i>Atractantha</i> , and the Phylogenetic Position and Circumscription of <i>Athroostachys</i> (Poaceae: Bambusoideae: Bambuseae: Arthrotylidiinae). <i>Systematic Botany</i> , 2018, 43, 656-663.	0.2	4
53	A refined method for digitally modeling small and complex plant structures in 3D: An example from the grasses (Poaceae). <i>Applications in Plant Sciences</i> , 2018, 6, e01177.	0.8	1
54	<i>Merostachys</i> Spreng. (Poaceae: Bambusoideae: Bambuseae: Arthrotylidiinae) na Mata Atlântica do Estado de Minas Gerais, Brasil. <i>Hoehnea</i> (revista), 2018, 45, 1-39.	0.2	4

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55	A 250 plastome phylogeny of the grass family (Poaceae): topological support under different data partitions. PeerJ, 2018, 6, e4299.	0.9	138
56	The contribution of foliar micromorphology and anatomy to the circumscription of species within the <i>Chusquea ramosissima</i> informal group (Poaceae, Bambusoideae, Bambuseae). Plant Systematics and Evolution, 2017, 303, 745-756.	0.3	15
57	A worldwide phylogenetic classification of the Poaceae (Gramineae) II: An update and a comparison of two 2015 classifications. Journal of Systematics and Evolution, 2017, 55, 259-290.	1.6	354
58	<i>Chusquea kleinii</i> , a new bamboo from the Atlantic forests of Brazil segregated from <i>C. capituliflora</i> (Poaceae: Bambusoideae). Phytotaxa, 2017, 313, 166.	0.1	8
59	<i>Chusquea</i> sect. <i>Tenellae</i> (Bambuseae, Bambusoideae, Poaceae), a taxonomic revision of a new section from South America. Phytotaxa, 2017, 324, 239.	0.1	10
60	<i>Chusquea septentrionalis</i> sp. nov. (Poaceae: Bambusoideae) from the Madrean region in Durango, Mexico. Nordic Journal of Botany, 2017, 35, 546-551.	0.2	9
61	Phylogenomics and Plastome Evolution of Tropical Forest Grasses (Leptaspis, Streptochaeta: Poaceae). Frontiers in Plant Science, 2016, 7, 1993.	1.7	49
62	Evolutionary relationships in Panicoid grasses based on plastome phylogenomics (Panicoidae: Poaceae). Journal of Systematics and Evolution, 2016, 54, 107-122.	1.6	72
63	Simple Web-Based Interactive Key Development Software (WEBiKEY) and an Example Key for <i>Kuruna</i> (Poaceae: Bambusoideae). Applications in Plant Sciences, 2016, 4, 1500128.	0.8	3
64	Two New Species of <i>Merostachys</i> (Poaceae: Bambusoideae: Bambuseae: Arthrostylidiinae) from Minas Gerais state, Brazil. Systematic Botany, 2016, 41, 959-965.	0.2	12
65	Phylogenetic estimation and morphological evolution of Arundinarieae (Bambusoideae: Poaceae) based on plastome phylogenomic analysis. Molecular Phylogenetics and Evolution, 2016, 101, 111-121.	1.2	59
66	Two new species of <i>Merostachys</i> (Poaceae: Bambusoideae) from the Brazilian Atlantic forest. Phytotaxa, 2016, 267, 219.	0.1	15
67	Phylogenomics and Plastome Evolution of the Chloridoideae Grasses (Chloridoideae: Poaceae). International Journal of Plant Sciences, 2016, 177, 235-246.	0.6	33
68	Taxonomic Revision of the Temperate Woody Bamboo Genus <i>Kuruna</i> (Poaceae: Bambusoideae: Bambuseae: Arthrostylidiinae). Journal of Systematics and Evolution, 2016, 54, 107-122.	0.2	8
69	Morphological keys to the genera and species of bamboos (Poaceae: Bambusoideae) of Mexico. Phytotaxa, 2015, 236, 1.	0.1	25
70	Plastid phylogenomics of the cool-season grass subfamily: clarification of relationships among early-diverging tribes. AoB PLANTS, 2015, 7, plv046.	1.2	68
71	<i>Chusquea gibcooperi</i> (Poaceae: Bambusoideae: Bambuseae: Chusqueinae), a new species endemic to Mexico. Brittonia, 2015, 67, 227-232.	0.8	7
72	Evolution of the bamboos (Bambusoideae: Poaceae): a full plastome phylogenomic analysis. BMC Evolutionary Biology, 2015, 15, 50.	3.2	137

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73	Resolving deep relationships of PACMAD grasses: a phylogenomic approach. BMC Plant Biology, 2015, 15, 178.	1.6	55
74	A multi-“step comparison of short-read full plastome sequence assembly methods in grasses. Taxon, 2014, 63, 899-910.	0.4	28
75	Biogeography and phylogenomics of New World Bambusoideae (Poaceae), revisited. American Journal of Botany, 2014, 101, 886-891.	0.8	29
76	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
77	Molecular Phylogeny Estimation of the Bamboo Genus <i>Chusquea</i> (Poaceae: Bambusoideae) Tj ETQq1 1 0.784314 rgBT /Overlock 10	0.2	51
78	Independent allopolyploidization events preceded speciation in the temperate and tropical woody bamboos. New Phytologist, 2014, 204, 66-73.	3.5	93
79	Increasing our knowledge of Brazilian bamboos: two new species of <i>Chusquea</i> subg. <i>Rettbergia</i> (Bambusoideae, Poaceae). Phytotaxa, 2014, 161, 201.	0.1	9
80	<i>Chusquea yungasensis</i> (Bambusoideae, Poaceae): a new species of woody bamboo from South America and the first record of subgenus <i>Rettbergia</i> in Bolivia. Phytotaxa, 2014, 161, 211.	0.1	5
81	<i>Chusquea nedjaquithii</i> (Poaceae: Bambusoideae, Bambuseae, Chusqueinae), a new endemic species from Oaxaca, Mexico. Phytotaxa, 2014, 184, 23.	0.1	8
82	A new endangered species of <i>Chusquea</i> (Poaceae: Bambusoideae) from the Acatlán volcano in central Veracruz, Mexico, and keys to the Mexican <i>Chusquea</i> species. Phytotaxa, 2014, 163, 16.	0.1	12
83	Two New Species of <i>Chusquea</i> (Poaceae: Bambusoideae: Bambuseae) from Venezuela and a Redescription of <i>Chusquea purdieana</i> . Systematic Botany, 2013, 38, 1087-1095.	0.2	4
84	<i>Chusquea clemirae</i> (Bambusoideae, Poaceae): A New Woody Bamboo from the Montane Atlantic Rainforest of Bahia State, Brazil. Systematic Botany, 2013, 38, 92-96.	0.2	8
85	<i>Cambajuva</i> (Poaceae: Bambusoideae: Bambuseae: Arthrostylidiinae), a New Woody Bamboo Genus from Southern Brazil. Systematic Botany, 2013, 38, 97-103.	0.2	26
86	(2201) Proposal to conserve the name <i>Chusquea scandens</i> against <i>Nastus chusque</i> (Poaceae: Bambusoideae: Bambuseae). Taxon, 2013, 62, 1063-1064.	0.4	0
87	Three new species of <i>Rhipidocladum</i> (Poaceae: Bambusoideae: Arthrostylidiinae) from South America. Phytotaxa, 2013, 98, 55.	0.1	4
88	Two new species of <i>Chusquea</i> (Poaceae: Bambusoideae: Bambuseae) from Mexico, one of them morphologically unusual, and a key to the Mexican sections of <i>Chusquea</i> . Phytotaxa, 2013, 92, 1.	0.1	12
89	Molecular phylogeny of the arthrostylidioid bamboos (Poaceae: Bambusoideae: Bambuseae) Tj ETQq1 1 0.784314 rgBT /Overlock 10	1.2	39
90	<i>Aulonemia cochabambensis</i> (Poaceae: Bambusoideae: Bambuseae: Arthrostylidiinae), an anomalous new species from Bolivia. Brittonia, 2011, 63, 375-378.	0.8	2

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91	<i>Atractantha shepherdiana</i> a New Species of Woody Bamboo (Poaceae: Bambusoideae: Bambuseae) from Brazil. <i>Systematic Botany</i> , 2011, 36, 310-313.	0.2	5
92	Sun-shade variation in bamboo (Poaceae: Bambusoideae) leaves. <i>Telopea</i> , 2011, 13, 93-104.	0.4	28
93	Phylogenetic relationships and natural hybridization among the North American woody bamboos (Poaceae: Bambusoideae: <i>Arundinaria</i>). <i>American Journal of Botany</i> , 2010, 97, 471-492.	0.8	49
94	Phylogeny and a new tribal classification of the Panicoideae s.l. (Poaceae) based on plastid and nuclear sequence data and structural data. <i>American Journal of Botany</i> , 2010, 97, 1732-1748.	0.8	64
95	Phylogeny of the Temperate Bamboos (Poaceae: Bambusoideae: Bambuseae) with an Emphasis on <i>Arundinaria</i> and Allies. <i>Systematic Botany</i> , 2010, 35, 102-120.	0.2	107
96	First macrofossil evidence of a pre-Holocene thorny bamboo cf. <i>Guadua</i> (Poaceae: Bambusoideae: <i>Tj ETQq0 0 0 rgBT /Overlock 10 Tf 50</i>) and Palynology, 2009, 153, 1-7.	0.8	30
97	Paraphyly in the Bamboo Subtribe <i>Chusqueinae</i> (Poaceae: Bambusoideae) and a Revised Infrageneric Classification for <i>Chusquea</i> . <i>Systematic Botany</i> , 2009, 34, 673-683.	0.2	55
98	Towards a Stable Nomenclature for the North American Temperate Bamboos: Epitypification of <i>Arundo gigantea</i> Walt. and <i>Arundinaria macrosperma</i> Michx. (Poaceae). <i>Castanea</i> , 2009, 74, 207-212.	0.2	8
99	Reinstatement and Emendation of Subfamily Micrairoideae (Poaceae). <i>Systematic Botany</i> , 2007, 32, 71-80.	0.2	101
100	Classification and Biogeography of New World Grasses: Anomochlooideae, Pharoideae, Ehrhartoideae, and Bambusoideae. <i>Aliso</i> , 2007, 23, 303-314.	0.4	38
101	Phylogenetic Relationships Among the One-Flowered, Determinate Genera of Bambuseae (Poaceae: <i>Tj ETQq1 1 0.784314 rgBT /Overlock 10 Tf 50</i>)	0.4	37
102	Una nueva especie de <i>Chusquea</i> (Poaceae: Bambusoideae) de la Cordillera de MÃ©rida, Venezuela. <i>Brittonia</i> , 2006, 58, 46-51.	0.8	3
103	John H. Beamanâ€™Recipient of the 2004 Asa Gray Award. <i>Systematic Botany</i> , 2005, 30, 1-6.	0.2	1
104	Phylogeny and Subfamilial Classification of the Grasses (Poaceae). <i>Annals of the Missouri Botanical Garden</i> , 2001, 88, 373.	1.3	630
105	The Puelioideae, A New Subfamily of Poaceae. <i>Systematic Botany</i> , 2000, 25, 181.	0.2	24
106	<i>Aulonemia bogotensis</i> (Poaceae: Bambusoideae), a New Species from the Cordillera Oriental of Colombia. <i>Brittonia</i> , 1997, 49, 503.	0.8	1
107	Bamboozled Again! Inadvertent Isolation of Fungal rDNA Sequences from Bamboos (Poaceae: <i>Tj ETQq1 1 0.784314 rgBT /Overlock 10 Tf 50</i>)	1.2	80
108	Molecular Evolution and Phylogenetic Utility of the Chloroplast rpl16 Intron in <i>Chusquea</i> and the Bambusoideae (Poaceae). <i>Molecular Phylogenetics and Evolution</i> , 1997, 8, 385-397.	1.2	248

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109	The grass subfamilies Anomochlooideae and Pharoideae (Poaceae). <i>Taxon</i> , 1996, 45, 641-645.	0.4	32
110	Systematic significance of pollen arrangement in MICROSPORANGIA OF POACEAE AND Cyperaceaei REVIEW AND OBSERVATIONS ON REPRESENTATIVE TAX A. <i>American Journal of Botany</i> , 1996, 83, 1609-1622.	0.8	44
111	Four New Species of Chusquea (Poaceae: Bambusoideae) from Brazil and Ecuador. <i>Brittonia</i> , 1996, 48, 250.	0.8	10
112	Systematic significance of pollen arrangement in MICROSPORANGIA OF POACEAE AND Cyperaceaei REVIEW AND OBSERVATIONS ON REPRESENTATIVE TAX A. , 1996, 83, 1609.		21
113	Bamboos of Bhutan. An Illustrated Guide. <i>Kew Bulletin</i> , 1995, 50, 437.	0.4	0
114	A Phylogeny of the Grass Family (Poaceae) Based on ndhF Sequence Data. <i>Systematic Botany</i> , 1995, 20, 436.	0.2	260
115	NEW CHROMOSOME COUNTS FOR CHUSQUEA AND AULONEMIA (POACEAE: BAMBUSOIDEAE). <i>American Journal of Botany</i> , 1992, 79, 478-480.	0.8	11
116	Chusquea sect. Swallenochloa (Poaceae: Bambusoideae) and Allies in Brazil. <i>Brittonia</i> , 1992, 44, 387.	0.8	15
117	NEW CHROMOSOME COUNTS FOR CHUSQUEA AND AULONEMIA (POACEAE: BAMBUSOIDEAE). , 1992, 79, 478.		6
118	Six New Bamboos (Poaceae: Bambusoideae) from the Venezuelan Guayana. <i>Novon</i> , 1991, 1, 76.	0.3	5
119	A NEW SPECIES AND NEW SECTIONS OF RHIPIDOCLADUM (POACEAE: BAMBUSOIDEAE). <i>American Journal of Botany</i> , 1991, 78, 1260-1279.	0.8	17
120	Miscellaneous new taxa of bamboo (Poaceae: Bambuseae) from Colombia, Ecuador and Mexico. <i>Nordic Journal of Botany</i> , 1991, 11, 323-331.	0.2	9
121	A New Species and New Sections of Rhipidocladum (Poaceae: Bambusoideae). <i>American Journal of Botany</i> , 1991, 78, 1260.	0.8	7
122	SCANNING ELECTRON MICROSCOPY SURVEY OF LEAF EPIDERMIS OF SORGHASTRUM (POACEAE: Tj ETQq0 0 0 rgBT /Overlock 10 Tf 5	0.8	18
123	Diversity and biogeography of neotropical bamboos (Poaceae: Bambusoideae). <i>Acta Botanica Brasilica</i> , 1990, 4, 125-132.	0.8	31
124	SCANNING ELECTRON MICROSCOPY SURVEY OF LEAF EPIDERMIS OF SORGHASTRUM (POACEAE: Tj ETQq0 0 0 rgBT /Overlock 10 Tf 5		9
125	Systematics of Chusquea Section Swallenochloa, Section Verticillatae, Section Serpentes, and Section Longifoliae (Poaceae-Bambusoideae). <i>Systematic Botany Monographs</i> , 1989, 27, 1.	1.2	60
126	Ecological niche modelling and genetic diversity of Anomochloa marantoidea (Poaceae): filling the gaps for conservation in the earliest-diverging grass subfamily. <i>Botanical Journal of the Linnean Society</i> , 0, , .	0.8	3

#	ARTICLE	IF	CITATIONS
127	An overview of the Sixth International Conference on the Comparative Biology of Monocotyledons - Monocots VI - Natal, Brazil, 2018. <i>Rodriguesia</i> , 0, 72, .	0.9	0
128	A new species of <i>Eremitis Dã¶ll</i> (Poaceae, Bambusoideae) from the Baixo Jequitinhonha region, an area of extreme importance for the conservation of the flora of Minas Gerais, Brazil. <i>Acta Botanica Brasílica</i> , 0, 36, .	0.8	2