

William J Baker

List of Publications by Year in descending order

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140
papers

8,253
citations

61977

43
h-index

58576

82
g-index

150
all docs

150
docs citations

150
times ranked

10451
citing authors

#	ARTICLE	IF	CITATIONS
1	TRY plant trait database “ enhanced coverage and open access. <i>Global Change Biology</i> , 2020, 26, 119-188.	9.5	1,038
2	Earth BioGenome Project: Sequencing life for the future of life. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2018, 115, 4325-4333.	7.1	652
3	Sympatric speciation in palms on an oceanic island. <i>Nature</i> , 2006, 441, 210-213.	27.8	527
4	A Universal Probe Set for Targeted Sequencing of 353 Nuclear Genes from Any Flowering Plant Designed Using k-Medoids Clustering. <i>Systematic Biology</i> , 2019, 68, 594-606.	5.6	371
5	Origin and global diversification patterns of tropical rain forests: inferences from a complete genus-level phylogeny of palms. <i>BMC Biology</i> , 2011, 9, 44.	3.8	228
6	Cenozoic imprints on the phylogenetic structure of palm species assemblages worldwide. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2012, 109, 7379-7384.	7.1	209
7	Complete Generic-Level Phylogenetic Analyses of Palms (Arecaceae) with Comparisons of Supertree and Supermatrix Approaches. <i>Systematic Biology</i> , 2009, 58, 240-256.	5.6	189
8	Global warming, elevational ranges and the vulnerability of tropical biota. <i>Biological Conservation</i> , 2011, 144, 548-557.	4.1	185
9	Speciation with gene flow on Lord Howe Island. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2011, 108, 13188-13193.	7.1	184
10	Plastid genomes reveal support for deep phylogenetic relationships and extensive rate variation among palms and other commelinid monocots. <i>New Phytologist</i> , 2016, 209, 855-870.	7.3	181
11	A new subfamily classification of the palm family (Arecaceae): evidence from plastid DNA phylogeny. <i>Botanical Journal of the Linnean Society</i> , 2006, 151, 15-38.	1.6	171
12	Taxonomy based on science is necessary for global conservation. <i>PLoS Biology</i> , 2018, 16, e2005075.	5.6	149
13	Global biogeography and diversification of palms sheds light on the evolution of tropical lineages. I. Historical biogeography. <i>Journal of Biogeography</i> , 2013, 40, 274-285.	3.0	147
14	Factors Affecting Targeted Sequencing of 353 Nuclear Genes From Herbarium Specimens Spanning the Diversity of Angiosperms. <i>Frontiers in Plant Science</i> , 2019, 10, 1102.	3.6	124
15	Beyond <i>Genera Palmarum</i> : progress and prospects in palm systematics. <i>Botanical Journal of the Linnean Society</i> , 2016, 182, 207-233.	1.6	114
16	New Guinea has the world’s richest island flora. <i>Nature</i> , 2020, 584, 579-583.	27.8	108
17	A Comprehensive Phylogenomic Platform for Exploring the Angiosperm Tree of Life. <i>Systematic Biology</i> , 2022, 71, 301-319.	5.6	107
18	Tackling Rapid Radiations With Targeted Sequencing. <i>Frontiers in Plant Science</i> , 2019, 10, 1655.	3.6	106

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19	The fossil history of palms (Arecaceae) in Africa and new records from the Late Oligocene (28–27 Mya) of north-western Ethiopia. <i>Botanical Journal of the Linnean Society</i> , 2006, 151, 69-81.	1.6	100
20	Elevational gradients, area and tropical island diversity: an example from the palms of New Guinea. <i>Ecography</i> , 2004, 27, 299-310.	4.5	99
21	Hyb-Seq for Flowering Plant Systematics. <i>Trends in Plant Science</i> , 2019, 24, 887-891.	8.8	98
22	Phylogenetic relationships among arecoid palms (Arecaceae: Arecoideae). <i>Annals of Botany</i> , 2011, 108, 1417-1432.	2.9	97
23	Global biogeography and diversification of palms sheds light on the evolution of tropical lineages. II. Diversification history and origin of regional assemblages. <i>Journal of Biogeography</i> , 2013, 40, 286-298.	3.0	96
24	Quaternary and pre-Quaternary historical legacies in the global distribution of a major tropical plant lineage. <i>Global Ecology and Biogeography</i> , 2012, 21, 909-921.	5.8	91
25	Tropical rain forest evolution: palms as a model group. <i>BMC Biology</i> , 2013, 11, 48.	3.8	81
26	Molecular Phylogenetics of Subfamily Calamoideae (Palmae) Based on nrDNA ITS and cpDNA rps16 Intron Sequence Data. <i>Molecular Phylogenetics and Evolution</i> , 2000, 14, 195-217.	2.7	80
27	Pollen aperture morphology in Arecaceae: Application within phylogenetic analyses, and a summary of record of palm-like pollen the fossil. <i>Grana</i> , 2001, 40, 45-77.	0.8	78
28	Miocene Dispersal Drives Island Radiations in the Palm Tribe Trachycarpeae (Arecaceae). <i>Systematic Biology</i> , 2012, 61, 426-442.	5.6	77
29	Frugivory-related traits promote speciation of tropical palms. <i>Nature Ecology and Evolution</i> , 2017, 1, 1903-1911.	7.8	77
30	Collections-based research in the genomic era. <i>Biological Journal of the Linnean Society</i> , 2016, 117, 5-10.	1.6	76
31	An all-evidence species-level supertree for the palms (Arecaceae). <i>Molecular Phylogenetics and Evolution</i> , 2016, 100, 57-69.	2.7	75
32	Historical legacies in the geographical diversity patterns of New World palm (Arecaceae) subfamilies. <i>Botanical Journal of the Linnean Society</i> , 2006, 151, 113-125.	1.6	74
33	A phylogenetic study of the palm family (Palmae) based on chloroplast DNA sequences from the trnL-trnF region. <i>Plant Systematics and Evolution</i> , 1999, 219, 111-126.	0.9	72
34	Mid-Tertiary dispersal, not Gondwanan vicariance explains distribution patterns in the wax palm subfamily (Ceroxyloideae: Arecaceae). <i>Molecular Phylogenetics and Evolution</i> , 2007, 45, 272-288.	2.7	71
35	Dispersal and niche evolution jointly shape the geographic turnover of phylogenetic clades across continents. <i>Scientific Reports</i> , 2013, 3, 1164.	3.3	66
36	Molecular Phylogenetics of Calamus (Palmae) and Related Rattan Genera Based on 5S nrDNA Spacer Sequence Data. <i>Molecular Phylogenetics and Evolution</i> , 2000, 14, 218-231.	2.7	65

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37	Plant phylogeny as a window on the evolution of hyperdiversity in the tropical rainforest biome. <i>New Phytologist</i> , 2017, 214, 1408-1422.	7.3	64
38	Phylogeny, Character Evolution, and a New Classification of the Calamoid Palms. <i>Systematic Botany</i> , 2000, 25, 297.	0.5	63
39	The global abundance of tree palms. <i>Global Ecology and Biogeography</i> , 2020, 29, 1495-1514.	5.8	62
40	Homoplasious character combinations and generic delimitation: a case study from the Indo-Pacific arecoid palms (Arecaceae: Areceae). <i>American Journal of Botany</i> , 2006, 93, 1065-1080.	1.7	56
41	The conservation value of botanic garden palm collections. <i>Biological Conservation</i> , 2001, 98, 259-271.	4.1	53
42	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.	1.7	53
43	PalmTraits 1.0, a species-level functional trait database of palms worldwide. <i>Scientific Data</i> , 2019, 6, 178.	5.3	51
44	To adapt or go extinct? The fate of megafaunal palm fruits under past global change. <i>Proceedings of the Royal Society B: Biological Sciences</i> , 2018, 285, 20180882.	2.6	50
45	A new classification of Cyperaceae (Poales) supported by phylogenomic data. <i>Journal of Systematics and Evolution</i> , 2021, 59, 852-895.	3.1	46
46	Palaeo-precipitation is a major determinant of palm species richness patterns across Madagascar: a tropical biodiversity hotspot. <i>Proceedings of the Royal Society B: Biological Sciences</i> , 2013, 280, 20123048.	2.6	45
47	Molecular phylogeny of the palm genus <i>Chamaedorea</i> , based on the low-copy nuclear genes PRK and RPB2. <i>Molecular Phylogenetics and Evolution</i> , 2006, 38, 398-415.	2.7	43
48	A monograph of the betel nut palms (<i>Areca</i> : Arecaceae) of East Malesia. <i>Botanical Journal of the Linnean Society</i> , 2012, 168, 147-173.	1.6	43
49	Evaluation of genetic isolation within an island flora reveals unusually widespread local adaptation and supports sympatric speciation. <i>Philosophical Transactions of the Royal Society B: Biological Sciences</i> , 2014, 369, 20130342.	4.0	42
50	A comparative analysis of pollinator type and pollen ornamentation in the Araceae and the Arecaceae, two unrelated families of the monocots. <i>BMC Research Notes</i> , 2009, 2, 145.	1.4	41
51	Low-copy nuclear DNA, phylogeny and the evolution of dichogamy in the betel nut palms and their relatives (Arecinae; Arecaceae). <i>Molecular Phylogenetics and Evolution</i> , 2006, 39, 598-618.	2.7	40
52	A roadmap for global synthesis of the plant tree of life. <i>American Journal of Botany</i> , 2018, 105, 614-622.	1.7	38
53	Global diversification of a tropical plant growth form: environmental correlates and historical contingencies in climbing palms. <i>Frontiers in Genetics</i> , 2015, 5, 452.	2.3	37
54	Arbuscular mycorrhizal fungi promote coexistence and niche divergence of sympatric palm species on a remote oceanic island. <i>New Phytologist</i> , 2018, 217, 1254-1266.	7.3	36

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55	New targets acquired: Improving locus recovery from the Angiosperms353 probe set. Applications in Plant Sciences, 2021, 9, .	2.1	36
56	Joining forces in Ochnaceae phylogenomics: a tale of two targeted sequencing probe kits. American Journal of Botany, 2021, 108, 1201-1216.	1.7	36
57	Exploring Angiosperms353: An open, community toolkit for collaborative phylogenomic research on flowering plants. American Journal of Botany, 2021, 108, 1059-1065.	1.7	36
58	Hundreds of nuclear and plastid loci yield novel insights into orchid relationships. American Journal of Botany, 2021, 108, 1166-1180.	1.7	35
59	Settling a family feud: a high-level phylogenomic framework for the Gentianales based on 353 nuclear genes and partial plastomes. American Journal of Botany, 2021, 108, 1143-1165.	1.7	34
60	How sympatric is speciation in the <i>Howea</i> palms of Lord Howe Island?. Molecular Ecology, 2009, 18, 3629-3638.	3.9	33
61	Standards recommendations for the Earth BioGenome Project. Proceedings of the National Academy of Sciences of the United States of America, 2022, 119, .	7.1	33
62	A new Coryphoid palm genus from Madagascar. Botanical Journal of the Linnean Society, 0, 156, 79-91.	1.6	32
63	Low extinction risk for an important plant resource: Conservation assessments of continental African palms (Arecaceae/Palmae). Biological Conservation, 2018, 221, 323-333.	4.1	30
64	Global variation in diversification rate and species richness are unlinked in plants. Proceedings of the National Academy of Sciences of the United States of America, 2022, 119, .	7.1	29
65	Comprehensive Red List Assessment Reveals Exceptionally High Extinction Risk to Madagascar Palms. PLoS ONE, 2014, 9, e103684.	2.5	27
66	The palm family (Arecaceae): a microcosm of sexual system evolution. Botanical Journal of the Linnean Society, 2016, 182, 376-388.	1.6	26
67	Comparative Gynoecium Structure and Multiple Origins of Apocary in Coryphoid Palms (Arecaceae). International Journal of Plant Sciences, 2011, 172, 674-690.	1.3	23
68	Phylogenetics and diversification history of African rattans (Calamoideae, Ancistrophyllinae). Botanical Journal of the Linnean Society, 2016, 182, 256-271.	1.6	23
69	Botanical Monography in the Anthropocene. Trends in Plant Science, 2021, 26, 433-441.	8.8	23
70	Floral anatomy in <i>Dypsis</i> (Arecaceae/Areceae): a case of complex synorganization and stamen reduction. Botanical Journal of the Linnean Society, 2003, 143, 115-133.	1.6	22
71	The best of both worlds: Combining lineage-specific and universal bait sets in target-enrichment hybridization reactions. Applications in Plant Sciences, 2021, 9, .	2.1	22
72	A higher-level nuclear phylogenomic study of the carrot family (Apiaceae). American Journal of Botany, 2021, 108, 1252-1269.	1.7	22

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73	An updated infrafamilial classification of Sapindaceae based on targeted enrichment data. <i>American Journal of Botany</i> , 2021, 108, 1234-1251.	1.7	20
74	Relative performance of customized and universal probe sets in target enrichment: A case study in subtribe Malinae. <i>Applications in Plant Sciences</i> , 2021, 9, e11442.	2.1	20
75	Biogeography and distribution patterns of Southeast Asian palms. , 2012, , 164-190.		19
76	Lineage-specific vs. universal: A comparison of the Compositae ¹⁰⁶¹ and Angiosperms ³⁵³ enrichment panels in the sunflower family. <i>Applications in Plant Sciences</i> , 2021, 9, .	2.1	19
77	A revision of the palm genera (Arecaceae) of New Caledonia. <i>Kew Bulletin</i> , 2008, 63, 61-73.	0.9	17
78	Speciation in <i>Howea</i> Palms Occurred in Sympatry, Was Preceded by Ancestral Admixture, and Was Associated with Edaphic and Phenological Adaptation. <i>Molecular Biology and Evolution</i> , 2019, 36, 2682-2697.	8.9	17
79	Phylogenomics and biogeography of Cunoniaceae (Oxalidales) with complete generic sampling and taxonomic realignments. <i>American Journal of Botany</i> , 2021, 108, 1181-1200.	1.7	17
80	A revised delimitation of the rattan genus <i>Calamus</i> (Arecaceae). <i>Phytotaxa</i> , 2015, 197, 139.	0.3	16
81	A comprehensive phylogenomic study of the monocot order Commelinales, with a new classification of Commelinaceae. <i>American Journal of Botany</i> , 2021, 108, 1066-1086.	1.7	16
82	The Cenozoic history of palms: Global diversification, biogeography and the decline of megathermal forests. <i>Global Ecology and Biogeography</i> , 2022, 31, 425-439.	5.8	16
83	Comparative floral structure and systematics of <i>Pelagodoxa</i> and <i>Sommieria</i> (Arecaceae). <i>Botanical Journal of the Linnean Society</i> , 2004, 146, 27-39.	1.6	15
84	On the origin of giant seeds: the macroevolution of the double coconut (<i>Lodoicea maldivica</i>) and its relatives (Borasseae, Arecaceae). <i>New Phytologist</i> , 2020, 228, 1134-1148.	7.3	15
85	A Bird's Eye View of the Systematics of Convolvulaceae: Novel Insights From Nuclear Genomic Data. <i>Frontiers in Plant Science</i> , 0, 13, .	3.6	15
86	Ecological speciation in sympatric palms: 4. Demographic analyses support speciation of <i>Howea</i> in the face of high gene flow. <i>Evolution; International Journal of Organic Evolution</i> , 2019, 73, 1996-2002.	2.3	14
87	Molecular Clocks and Archeogenomics of a Late Period Egyptian Date Palm Leaf Reveal Introgression from Wild Relatives and Add Timestamps on the Domestication. <i>Molecular Biology and Evolution</i> , 2021, 38, 4475-4492.	8.9	14
88	A genus-level phylogenetic linear sequence of monocots. <i>Taxon</i> , 2015, 64, 552-581.	0.7	13
89	Ecological speciation in sympatric palms: 3. Genetic map reveals genomic islands underlying species divergence in <i>Howea</i> . <i>Evolution; International Journal of Organic Evolution</i> , 2019, 73, 1986-1995.	2.3	13
90	A robust phylogenomic framework for the calamoid palms. <i>Molecular Phylogenetics and Evolution</i> , 2021, 157, 107067.	2.7	13

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91	Exploring Angiosperms353: Developing and applying a universal toolkit for flowering plant phylogenomics. <i>Applications in Plant Sciences</i> , 2021, 9, .	2.1	13
92	A Synopsis of the Genus <i>Hydriastele</i> (Arecaceae). <i>Kew Bulletin</i> , 2004, 59, 61.	0.9	12
93	Sympatric plant speciation in islands? (Reply). <i>Nature</i> , 2006, 443, E12-E13.	27.8	12
94	Repeated parallel losses of inflexed stamens in Moraceae: Phylogenomics and generic revision of the tribe Moreae and the reinstatement of the tribe Olmedieae (Moraceae). <i>Taxon</i> , 2021, 70, 946-988.	0.7	12
95	<i>Dransfieldia</i> (Arecaceae) – A New Palm Genus from Western New Guinea. <i>Systematic Botany</i> , 2006, 31, 61-69.	0.5	11
96	A monograph of <i>Cyrtostachys</i> (Arecaceae). <i>Kew Bulletin</i> , 2009, 64, 67-94.	0.9	11
97	Embolism resistance in petioles and leaflets of palms. <i>Annals of Botany</i> , 2019, 124, 1173-1183.	2.9	11
98	Combination of Sanger and target-enrichment markers supports revised generic delimitation in the problematic <i>Urera</i> clade™ of the nettle family (Urticaceae). <i>Molecular Phylogenetics and Evolution</i> , 2021, 158, 107008.	2.7	11
99	New rattans from New Guinea (<i>Calamus</i> , Arecaceae). <i>Phytotaxa</i> , 2014, 163, 181.	0.3	10
100	Resolving generic limits in Cyperaceae tribe <i>Abildgaardieae</i> using targeted sequencing. <i>Botanical Journal of the Linnean Society</i> , 2021, 196, 163-187.	1.6	10
101	Targeted sequencing supports morphology and embryo features in resolving the classification of Cyperaceae tribe <i>Fuireneae</i> s.l.. <i>Journal of Systematics and Evolution</i> , 2021, 59, 809-832.	3.1	10
102	Uses and benefits of digital sequence information from plant genetic resources: Lessons learnt from botanical collections. <i>Plants People Planet</i> , 2022, 4, 33-43.	3.3	10
103	Will Climate Change, Genetic and Demographic Variation or Rat Predation Pose the Greatest Risk for Persistence of an Altitudinally Distributed Island Endemic?. <i>Biology</i> , 2012, 1, 736-765.	2.8	9
104	Three new genera of arecoid palm (Arecaceae) from eastern Malesia. <i>Kew Bulletin</i> , 2014, 69, 1.	0.9	9
105	Species limits, geographical distribution and genetic diversity in <i>Johannesteijsmannia</i> (Arecaceae). <i>Botanical Journal of the Linnean Society</i> , 2016, 182, 318-347.	1.6	9
106	<i>Calospatha</i> subsumed in <i>Calamus</i> (Arecaceae: Calamoideae). <i>Kew Bulletin</i> , 2008, 63, 161-162.	0.9	8
107	Evolution of the palm androecium as revealed by character mapping on a supertree. , 2011, , 156-180.		7
108	The demographic history of Madagascan micro-endemics: have rare species always been rare?. <i>Proceedings of the Royal Society B: Biological Sciences</i> , 2021, 288, 20210957.	2.6	7

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109	Molecular phylogenetics of the palm subtribe Ptychospermatinae (Arecaceae). American Journal of Botany, 2011, 98, 1716-1726.	1.7	6
110	A phylogenetic analysis of palm subtribe Archontophoenicinae (Arecaceae) based on 14 DNA regions. Botanical Journal of the Linnean Society, 2014, 175, 469-481.	1.6	6
111	Evolution of stamen number in Ptychospermatinae (Arecaceae): Insights from a new molecular phylogeny of the subtribe. Molecular Phylogenetics and Evolution, 2014, 76, 227-240.	2.7	6
112	Population modelling and genetics of a critically endangered Madagascan palm <i>Tahina spectabilis</i> . Ecology and Evolution, 2020, 10, 3120-3137.	1.9	6
113	The Implications of Incongruence between Gene Tree and Species Tree Topologies for Divergence Time Estimation. Systematic Biology, 2022, 71, 1124-1146.	5.6	6
114	An Account of the Papuan Species of <i>Calamus</i> (Arecaceae) with Paired Fruit. Kew Bulletin, 2003, 58, 371.	0.9	5
115	A revision of the <i>Heterospatha elegans</i> (Arecaceae) complex in New Guinea. Kew Bulletin, 2008, 63, 639-647.	0.9	5
116	Conservation genetics and ecology of an endemic montane palm on Lord Howe Island and its potential for resilience. Conservation Genetics, 2012, 13, 257-270.	1.5	5
117	Palm snorkelling: leaf bases as aeration structures in the mangrove palm (<i>Nypa fruticans</i>). Botanical Journal of the Linnean Society, 2014, 174, 257-270.	1.6	5
118	Morphometric Analysis of the Rattan <i>Calamus javensis</i> Complex (Arecaceae: Calamoideae). Systematic Botany, 2017, 42, 494-506.	0.5	5
119	A Revision of the <i>Calamus aruensis</i> (Arecaceae) Complex in New Guinea and the Pacific. Kew Bulletin, 2003, 58, 351.	0.9	4
120	A Monograph of the Genus <i>Rhopaloblaste</i> (Arecaceae). Kew Bulletin, 2004, 59, 47.	0.9	4
121	Two Unusual <i>Calamus</i> Species from New Guinea. Kew Bulletin, 2002, 57, 719.	0.9	3
122	<i>Calamus longipinna</i> (Arecaceae: Calamoideae) and Its Relatives in New Guinea. Kew Bulletin, 2002, 57, 853.	0.9	3
123	<i>Calamus kebariensis</i> (Arecaceae) – a new montane rattan from New Guinea. Phytotaxa, 2014, 163, 235.	0.3	3
124	More new rattans from New Guinea and the Solomon Islands (<i>Calamus</i> , Arecaceae). Phytotaxa, 2017, 305, 61.	0.3	3
125	A monograph of the <i>Hydriastele wendlandiana</i> group (Arecaceae: Hydriastele). Kew Bulletin, 2018, 73, 1.	0.9	3
126	A taxonomic revision of the myrmecophilous species of the rattan genus <i>Korthalsia</i> (Arecaceae). Kew Bulletin, 2019, 74, 1.	0.9	3

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127	Comparative development of the rattan ocrea, a structural innovation that facilitates ant��plant mutualism. <i>Plant Systematics and Evolution</i> , 2014, 300, 1973-1983.	0.9	2
128	A monograph of <i>Hydriastele</i> (Areceae, Arecaceae) in New Guinea and Australia. <i>Phytotaxa</i> , 2018, 370, 1.	0.3	2
129	Systematics and Evolution of the Genus <i>Phoenix</i> : Towards Understanding Date Palm Origins. <i>Compendium of Plant Genomes</i> , 2021, , 29-54.	0.5	2
130	<i>Calamus maturbongsii</i> , an Unusual New Rattan Species from New Guinea. <i>Kew Bulletin</i> , 2002, 57, 725.	0.9	1
131	A monograph of the <i>Nengella</i> group of <i>Hydriastele</i> (Arecaceae). <i>Kew Bulletin</i> , 2018, 73, 1.	0.9	1
132	Four new species of <i>Dypsis</i> (Arecaceae: Arecoideae) from Madagascar. <i>Kew Bulletin</i> , 2018, 73, 1.	0.9	1
133	Testing tropical biogeographical regions using the palm family as a model clade. <i>Journal of Biogeography</i> , 2021, 48, 2502-2511.	3.0	1
134	Benefits of alignment quality��control processing steps and an Angiosperms353 phylogenomics pipeline applied to the Celastrales. <i>Cladistics</i> , 2022, 38, 595-611.	3.3	1
135	<i>Calamus suaveolens</i> : A New Rattan from Sulawesi. <i>Kew Bulletin</i> , 2004, 59, 69.	0.9	0
136	(2279) Proposal to reject the name <i>Areca glandiformis</i> (<i>Arecaceae</i>). <i>Taxon</i> , 2014, 63, 434-435.	0.7	0
137	Corrections to <i>Phytotaxa</i> 197: A revised delimitation of the rattan genus <i>Calamus</i> (Arecaceae). <i>Phytotaxa</i> , 2015, 204, 235.	0.3	0
138	Developing a new variety of kentia palms (<i>Howea forsteriana</i>): up-regulation of cytochrome b561 and chalcone synthase is associated with red colouration of the stems. <i>Botany Letters</i> , 2018, 165, 241-247.	1.4	0
139	A monograph of <i>Heterospathe</i> (Areceae, Arecaceae) in New Guinea. <i>Phytotaxa</i> , 2019, 413, 71-116.	0.3	0
140	Chapitre 45. Palmiers (Arecaceae) de��Madagascar. , 2022, , 671-681.		0