Henrik Balslev

List of Publications by Year
in descending order

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173 papers	7,806 citations	50170 46 h-index	62479 80 g-index

179 all docs	179 docs citations	179 times ranked	8292 citing authors

#	Article	IF	Citations
1	Hyperdominance in the Amazonian Tree Flora. Science, 2013, 342, 1243092.	6.0	873
2	Tree species distributions and local habitat variation in the Amazon: large forest plot in eastern Ecuador. Journal of Ecology, 2004, 92, 214-229.	1.9	443
3	High tree alpha-diversity in Amazonian Ecuador. Biodiversity and Conservation, 1994, 3, 21-28.	1.2	322
4	Medicinal plant knowledge and its erosion among the Mien (Yao) in northern Thailand. Journal of Ethnopharmacology, 2009, 123, 335-342.	2.0	278
5	Geographical ecology of the palms (Arecaceae): determinants of diversity and distributions across spatial scales. Annals of Botany, 2011, 108, 1391-1416.	1.4	234
6	Cenozoic imprints on the phylogenetic structure of palm species assemblages worldwide. Proceedings of the National Academy of Sciences of the United States of America, 2012, 109, 7379-7384.	3.3	209
7	Diversity and dominance in palm (Arecaceae) communities in terra firme forests in the western Amazon basin. Journal of Ecology, 2004, 92, 577-588.	1.9	156
8	Seasonal drought limits tree species across the Neotropics. Ecography, 2017, 40, 618-629.	2.1	143
9	Light Converts Endosymbiotic Fungus to Pathogen, Influencing Seedling Survival and Niche-Space Filling of a Common Tropical Tree, Iriartea deltoidea. PLoS ONE, 2011, 6, e16386.	1.1	136
10	Estimating the global conservation status of more than 15,000 Amazonian tree species. Science Advances, 2015, 1, e1500936.	4.7	122
11	Species Distribution Modelling: Contrasting presence-only models with plot abundance data. Scientific Reports, 2018, 8, 1003.	1.6	113
12	High tropical net diversification drives the New World latitudinal gradient in palm (Arecaceae) species richness. Journal of Biogeography, 2008, 35, 394-406.	1.4	105
13	Abundance and cover of ground herbs in an Amazonian rain forest. Journal of Vegetation Science, 1991, 2, 315-322.	1.1	101
14	Environmental and spatial controls of palm (Arecaceae) species richness across the Americas. Global Ecology and Biogeography, 2005, 14, 423-429.	2.7	101
15	Palm Uses in Northwestern South America: A Quantitative Review. Botanical Review, The, 2011, 77, 462-570.	1.7	100
16	Growth and mortality of trees in Amazonian tropical rain forest in Ecuador. Journal of Vegetation Science, 1994, 5, 77-86.	1.1	94
17	Growth rates and mortality patterns of tropical lowland tree species and the relation to forest structure in Amazonian Ecuador. Journal of Tropical Ecology, 1994, 10, 151-166.	0.5	92
18	A comparative study on medicinal plants used in Akha's traditional medicine in China and Thailand, cultural coherence or ecological divergence?. Journal of Ethnopharmacology, 2008, 116, 508-517.	2.0	92

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19	Tropical and Temperate: Evolutionary History of PÃ¡ramo Flora. Botanical Review, The, 2011, 77, 71-108.	1.7	92
20	Quaternary and preâ€Quaternary historical legacies in the global distribution of a major tropical plant lineage. Global Ecology and Biogeography, 2012, 21, 909-921.	2.7	91
21	Determinants of palm species distributions across Africa: the relative roles of climate, nonâ€climatic environmental factors, and spatial constraints. Ecography, 2010, 33, 380-391.	2.1	86
22	Edaphic and Floristic Variation within a 1-ha Plot of Lowland Amazonian Rain Forest1. Biotropica, 2006, 38, 468-478.	0.8	81
23	Beyond climate control on species range: The importance of soil data to predict distribution of Amazonian plant species. Journal of Biogeography, 2018, 45, 190-200.	1.4	81
24	Diversity of palm uses in the western Amazon. Biodiversity and Conservation, 2007, 16, 2771-2787.	1.2	75
25	Historical legacies in the geographical diversity patterns of New World palm (Arecaceae) subfamilies. Botanical Journal of the Linnean Society, 2006, 151, 113-125.	0.8	74
26	Geographical and environmental controls of palm beta diversity in paleo-riverine terrace forests in Amazonian Peru. Plant Ecology, 2006, 186, 161-176.	0.7	72
27	Ethnomedicinal plant diversity in Thailand. Journal of Ethnopharmacology, 2018, 214, 90-98.	2.0	69
28	Dispersal and niche evolution jointly shape the geographic turnover of phylogenetic clades across continents. Scientific Reports, 2013, 3, 1164.	1.6	66
29	Palm Management in South America. Botanical Review, The, 2011, 77, 607-646.	1.7	64
30	The global abundance of tree palms. Global Ecology and Biogeography, 2020, 29, 1495-1514.	2.7	62
31	American palm ethnomedicine: A meta-analysis. Journal of Ethnobiology and Ethnomedicine, 2009, 5, 43.	1.1	61
32	Environment versus dispersal in the assembly of western Amazonian palm communities. Journal of Biogeography, 2012, 39, 1318-1332.	1.4	61
33	Medicinal Plants of the Maasai of Kenya: A Review. Plants, 2020, 9, 44.	1.6	61
34	Species Diversity and Growth Forms in Tropical American Palm Communities. Botanical Review, The, 2011, 77, 381-425.	1.7	60
35	Fundamental species traits explain provisioning services of tropical American palms. Nature Plants, 2017, 3, 16220.	4.7	59
36	Sustainability of the Loita Maasai Childrensâ€™ Ethnomedicinal Knowledge. Sustainability, 2019, 11, 5530.	1.6	59

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37	Ethnobotanical Knowledge Is Vastly Under-Documented in Northwestern South America. PLoS ONE, 2014, 9, e85794.	1.1	57
38	SuperpÃ¡ramo plant species diversity and phytogeography in Ecuador. Flora: Morphology, Distribution, Functional Ecology of Plants, 2005, 200, 416-433.	0.6	55
39	Medicinal plants used in Hmong women's healthcare in northern Thailand. Journal of Ethnopharmacology, 2012, 139, 119-135.	2.0	55
40	Human impact on tropical-alpine plant diversity in the northern Andes. Biodiversity and Conservation, 2015, 24, 2673-2683.	1.2	53
41	Biased-corrected richness estimates for the Amazonian tree flora. Scientific Reports, 2020, 10, 10130.	1.6	53
42	DISTRIBUTION PATTERNS OF ECUADOREAN PLANT SPECIES. Taxon, 1988, 37, 567-577.	0.4	51
43	PalmTraits 1.0, a species-level functional trait database of palms worldwide. Scientific Data, 2019, 6, 178.	2.4	51
44	Ritual uses of palms in traditional medicine in sub-Saharan Africa: a review. Journal of Ethnobiology and Ethnomedicine, 2014, 10, 60.	1.1	50
45	A compositional turnover zone of biogeographical magnitude within lowland Amazonia. Journal of Biogeography, 2016, 43, 2400-2411.	1.4	50
46	Vascular plant species count in a wet forest in the ChocÃ³ area on the Pacific coast of Colombia. Biodiversity and Conservation, 1998, 7, 1563-1575.	1.2	49
47	Low genetic variation and high differentiation across sky island populations of Lupinus alopecuroides (Fabaceae) in the northern Andes. Alpine Botany, 2016, 126, 135-142.	1.1	49
48	Traditional knowledge ofDypsis Fibrosa (Arecaceae) in Eastern Madagascar. Economic Botany, 2001, 55, 263-275.	0.8	45
49	Overstorey Control of Understorey Species Composition in a Near-natural Temperate Broadleaved Forest in Denmark. Plant Ecology, 2005, 181, 113-126.	0.7	45
50	To what extent does Tobler's 1st law of geography apply to macroecology? A case study using American palms (Arecaceae). BMC Ecology, 2008, 8, 11.	3.0	44
51	Phylogeny and divergence times of Bactridinae (Arecaceae, Palmae) based on plastid and nuclear DNA sequences. Taxon, 2011, 60, 485-498.	0.4	44
52	Multimillionâ€year climatic effects on palm species diversity in Africa. Ecology, 2013, 94, 2426-2435.	1.5	44
53	Disturbance and Resilience in Tropical American Palm Populations and Communities. Botanical Review, The, 2011, 77, 426-461.	1.7	43
54	Local and regional palm (Arecaceae) species richness patterns and their cross-scale determinants in the western Amazon. Journal of Ecology, 2011, 99, 1001-1015.	1.9	41

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55	Availability, diversification and versatility explain human selection of introduced plants in Ecuadorian traditional medicine. PLoS ONE, 2017, 12, e0184369.	1.1	41
56	Phytoregionalisation of the Andean pÃ¡ramo. PeerJ, 2018, 6, e4786.	0.9	41
57	Modelling responses of western Amazonian palms to soil nutrients. Journal of Ecology, 2017, 105, 367-381.	1.9	40
58	Targeted Capture of Hundreds of Nuclear Genes Unravels Phylogenetic Relationships of the Diverse Neotropical Palm Tribe Geonomateae. Frontiers in Plant Science, 2019, 10, 864.	1.7	40
59	Spatial distribution and environmental preferences of the piassaba palm Aphandra natalia (Arecaceae) along the Pastaza and Urituyacu rivers in Peru. Forest Ecology and Management, 2005, 213, 175-183.	1.4	39
60	Topographic and spatial controls of palm species distributions in a montane rain forest, southern Ecuador. Biodiversity and Conservation, 2009, 18, 219-228.	1.2	39
61	Effects of Warming and Drought on the Vegetation and Plant Diversity in the Amazon Basin. Botanical Review, The, 2015, 81, 42-69.	1.7	37
62	Separating environmental and geographical determinants of phylogenetic community structure in Amazonian palms (Arecaceae). Botanical Journal of the Linnean Society, 2013, 171, 244-259.	0.8	36
63	New categories for traditional medicine in the Economic Botany Data Collection Standard. Journal of Ethnopharmacology, 2014, 155, 1388-1392.	2.0	36
64	African palm ethno-medicine. Journal of Ethnopharmacology, 2015, 165, 227-237.	2.0	36
65	Karen and Lawa medicinal plant use: Uniformity or ethnic divergence?. Journal of Ethnopharmacology, 2014, 151, 517-527.	2.0	35
66	Ecological community traits and traditional knowledge shape palm ecosystem services in northwestern South America. Forest Ecology and Management, 2014, 334, 28-42.	1.4	34
67	Global-change vulnerability of a key plant resource, the African palms. Scientific Reports, 2015, 5, 12611.	1.6	34
68	Testing the Waterâ€“Energy Theory on American Palms (Arecaceae) Using Geographically Weighted Regression. PLoS ONE, 2011, 6, e27027.	1.1	34
69	Ethnobotany of the fiber palmAstrocaryum chambira (Arecaceae) in Amazonian Ecuador. Economic Botany, 1995, 49, 309-319.	0.8	33
70	A Dated Phylogeny Complements Macroecological Analysis to Explain the Diversity Patterns in Geonoma (Arecaceae). Biotropica, 2011, 43, 324-334.	0.8	32
71	Using the useful: characteristics of used palms in south-eastern Ecuador. Environment, Development and Sustainability, 2006, 8, 495-506.	2.7	31
72	Can phylogenetic signal, character displacement, or random phenotypic drift explain the morphological variation in the genus Geonoma (Arecaceae)?. Biological Journal of the Linnean Society, 2012, 106, 528-539.	0.7	31

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73	Title is missing!. Biodiversity and Conservation, 2001, 10, 1579-1593.	1.2	30
74	Useful lianas of the Siona-Secoya Indians from Amazonian Ecuador. Economic Botany, 1995, 49, 269-275.	0.8	29
75	Medicinal plants in homegardens of four ethnic groups in Thailand. Journal of Ethnopharmacology, 2019, 239, 111927.	2.0	29
76	Commonness of Amazonian palm (Arecaceae) species: Cross-scale links and potential determinants. Acta Oecologica, 2009, 35, 554-562.	0.5	28
77	Rarity of monodominance in hyperdiverse Amazonian forests. Scientific Reports, 2019, 9, 13822.	1.6	28
78	Traditional knowledge of wild food plants of Thai Karen and Lawa (Thailand). Genetic Resources and Crop Evolution, 2020, 67, 1277-1299.	0.8	27
79	Geographic flora elements in the Ecuadorian superpÃ¡ramo. Flora: Morphology, Distribution, Functional Ecology of Plants, 2007, 202, 50-61.	0.6	26
80	Land-use history affects understorey plant species distributions in a large temperate-forest complex, Denmark. Plant Ecology, 2009, 201, 221-234.	0.7	26
81	Could coastal plants in western Amazonia be relicts of past marine incursions?. Journal of Biogeography, 2019, 46, 1749-1759.	1.4	26
82	Ethnomedicinal plants of the Loita Maasai of Kenya. Environment, Development and Sustainability, 2020, 22, 2569-2589.	2.7	26
83	A Note on the Pollination of Phytelephas microcarpa (Palmae). Biotropica, 1987, 19, 191.	0.8	25
84	Palms in Indigenous and Settler Communities in Southeastern Ecuador: Farmersâ€™ Perceptions and Cultivation Practices. Agroforestry Systems, 2006, 67, 147-158.	0.9	25
85	Influence of diversity and road access on palm extraction at landscape scale in SE Ecuador. Biodiversity and Conservation, 2007, 16, 631-642.	1.2	25
86	Plant Diversity in Hmong and Mien Homegardens in Northern Thailand. Economic Botany, 2012, 66, 192-206.	0.8	25
87	Spatial distribution and environmental preferences of 10 economically important forest palms in western South America. Forest Ecology and Management, 2013, 307, 284-292.	1.4	25
88	Karen Homegardens: Characteristics, Functions, and Species Diversity. Economic Botany, 2018, 72, 1-19.	0.8	25
89	Cloud frequency correlates to plant species composition in the high Andes of Ecuador. Basic and Applied Ecology, 2008, 9, 504-513.	1.2	24
90	Woody Plant Diversity in Urban Homegardens in Northern Thailand. Economic Botany, 2016, 70, 285-302.	0.8	23

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91	Soil fertility and flood regime are correlated with phylogenetic structure of Amazonian palm communities. Annals of Botany, 2019, 123, 641-655.	1.4	23
92	Traditional Uses of Leguminosae among the Karen in Thailand. Plants, 2019, 8, 600.	1.6	23
93	Use and management of Totora (Schoenoplectus Californicus, Cyperaceae) in Ecuador. Economic Botany, 2000, 54, 82-89.	0.8	22
94	Palm Harvest Impacts in North-Western South America. Botanical Review, The, 2011, 77, 370-380.	1.7	22
95	Use of Medicinal Plants Among Thai Ethnic Groups: A Comparison. Economic Botany, 2019, 73, 64-75.	0.8	22
96	Medicinal plants from swidden fallows and sacred forest of the Karen and the Lawa in Thailand. Journal of Ethnobiology and Ethnomedicine, 2013, 9, 44.	1.1	21
97	Edge effects on palm diversity in rain forest fragments in western Ecuador. Biodiversity and Conservation, 2007, 16, 2201-2211.	1.2	20
98	Management and use of Nelumbo nucifera Gaertn. in Thai wetlands. Wetlands Ecology and Management, 2009, 17, 279-289.	0.7	20
99	Contrasting palm species and use diversity in the Yucatan Peninsula and the Ecuadorian Amazon. Biodiversity and Conservation, 2009, 18, 2837-2853.	1.2	19
100	Traditional Knowledge, Use, and Management of Aphandra natalia (Arecaceae) in Amazonian Peru. Economic Botany, 2010, 64, 55-67.	0.8	19
101	Geospatial patterns in traditional knowledge serve in assessing intellectual property rights and benefit-sharing in northwest South America. Journal of Ethnopharmacology, 2014, 158, 58-65.	2.0	19
102	Important Medicinal Plant Families in Thailand. Frontiers in Pharmacology, 2019, 10, 1125.	1.6	19
103	Phylogenetics of Iriarteeae (Arecaceae), cross-Andean disjunctions and convergence of clustered infructescence morphology inWettinia. Botanical Journal of the Linnean Society, 2016, 182, 272-286.	0.8	18
104	Palms - emblems of tropical forests. Botanical Journal of the Linnean Society, 2016, 182, 195-200.	0.8	18
105	The composition and structure of a dry, semideciduous forest in western Ecuador. Nordic Journal of Botany, 1994, 14, 425-434.	0.2	17
106	A Biodiversity Informatics Approach to Ethnobotany: Meta-analysis of Plant Use Patterns in Ecuador. Ecology and Society, 2012, 17, .	1.0	17
107	A Review of the Economic Botany of Sesbania (Leguminosae). Botanical Review, The, 2019, 85, 185-251.	1.7	17
108	A revision of Hyospathe (Arecaceae). Nordic Journal of Botany, 1989, 9, 189-202.	0.2	16

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109	SE Asian Palms for Agroforestry and Home Gardens. Forests, 2015, 6, 4607-4616.	0.9	16
110	Nutrient and Mineral Compositions of Wild Leafy Vegetables of the Karen and Lawa Communities in Thailand. Foods, 2020, 9, 1748.	1.9	16
111	A synopsis of Thai Nymphaeaceae. Nordic Journal of Botany, 2009, 27, 97-114.	0.2	14
112	Productivity and management ofPhytelephas aequatorialis(Arecaceae) in Ecuador. Annals of Applied Biology, 2014, 164, 257-269.	1.3	14
113	Management of the palm Astrocaryum chambira Burret (Arecaceae) in northwest Amazon. Acta Botanica Brasilica, 2015, 29, 45-57.	0.8	14
114	Amerindian and Afro-American Perceptions of Their Traditional Knowledge in the ChocÃ³ Biodiversity Hotspot. Economic Botany, 2016, 70, 160-175.	0.8	14
115	Endemism and conservation of Amazon palms. Biodiversity and Conservation, 2018, 27, 765-784.	1.2	14
116	AshÃ¡ninka Palm Management and Domestication in the Peruvian Amazon. Human Ecology, 2015, 43, 451-466.	0.7	13
117	Demography of Oenocarpus bataua and implications for sustainable harvest of its fruit in western Amazon. Population Ecology, 2016, 58, 463-476.	0.7	13
118	Weed Diversity and Uses: a Case Study from Tea Plantations in Northern Thailand. Economic Botany, 2017, 71, 147-159.	0.8	13
119	Ethnomedicinal Knowledge of Traditional Healers in Roi Et, Thailand. Plants, 2020, 9, 1177.	1.6	13
120	Thai Ethnomedicinal Plants Used for Diabetes Treatment. OBM Integrative and Complementary Medicine, 2018, 3, 1-1.	0.1	13
121	Fine-Scale Plant Richness Mapping of the Andean PÃ¡ramo According to Macroclimate. Frontiers in Ecology and Evolution, 2019, 7, .	1.1	12
122	A New Ammandra (Palmae) from Ecuador. Systematic Botany, 1987, 12, 501.	0.2	11
123	Ethnomedicinal survey and in vitro anti-plasmodial activity of the palm Borassus aethiopum Mart. Journal of Ethnopharmacology, 2015, 175, 356-369.	2.0	11
124	Palm species richness, latitudinal gradients, sampling effort, and deforestation in the Amazon region. Acta Botanica Brasilica, 2018, 32, 527-539.	0.8	11
125	Ethnomedicinal Plant Knowledge of the Karen in Thailand. Plants, 2020, 9, 813.	1.6	11
126	Three Amazonian palms as underestimated and little-known sources of nutrients, bioactive compounds and edible insects. Food Chemistry, 2022, 372, 131273.	4.2	11

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127	The influence of past landâ€use on understory plant distributions in a nearâ€natural deciduous forest in Denmark. Nordic Journal of Botany, 2003, 23, 69-81.	0.2	10
128	Genetic structuring in a Neotropical palm analyzed through an Andean orogenesisâ€scenario. Ecology and Evolution, 2018, 8, 8030-8042.	0.8	10
129	Medicinal Plants Used for Treating Mild Covid-19 Symptoms Among Thai Karen and Hmong. Frontiers in Pharmacology, 2021, 12, 699897.	1.6	10
130	Landscape diversity patterns and endemism of Araceae in Ecuador. Biodiversity and Conservation, 2004, 13, 1755-1779.	1.2	9
131	Topographic separation of two sympatric palms in the central Amazon â€“ does dispersal play a role?. Acta Oecologica, 2012, 39, 128-135.	0.5	9
132	Exotic Plants Used by the Hmong in Thailand. Plants, 2019, 8, 500.	1.6	9
133	Attalea colenda (Arecaceae), a potential lauric oil resource. Economic Botany, 1990, 44, 360-368.	0.8	8
134	Two new species of Geonoma sect. Taenianthera (Arecaceae) from the western Amazon. Nordic Journal of Botany, 2001, 21, 341-347.	0.2	8
135	<p class="Body" align="center">Crotalaria L. (Fabaceae: Faboideae) in continental Southeast Asia. Phytotaxa, 2017, 320, 1.	0.1	8
136	Stability in a changing world â€“ palm community dynamics in the hyperdiverse western Amazon over 17Âyears. Global Change Biology, 2017, 23, 1232-1239.	4.2	8
137	Palm community transects and soil properties in western Amazonia. Ecology, 2019, 100, e02841.	1.5	8
138	Anti-Infectious Plants of the Thai Karen: A Meta-Analysis. Antibiotics, 2020, 9, 298.	1.5	8
139	Genomic and niche divergence in an Amazonian palm species complex. Botanical Journal of the Linnean Society, 2021, 197, 498-512.	0.8	8
140	Pleistocene climatic fluctuations promoted alternative evolutionary histories in Phytelephas aequatorialis, an endemic palm from western Ecuador. Journal of Biogeography, 2021, 48, 1023-1037.	1.4	8
141	Light converts endosymbiotic fungus to pathogen, influencing seedling survival and host tree recruitment. Nature Precedings, 2008, , .	0.1	7
142	Cross-cultural Comparison of Medicinal Plants Used to Treat Infections in Northern Thailand. Economic Botany, 2019, 73, 86-95.	0.8	7
143	Palm species richness, abundance and diversity in the Yucatan Peninsula, in a neotropical context. Nordic Journal of Botany, 2012, 30, 613-622.	0.2	6
144	Local knowledge about palms (Arecaceae) among children in Bolivia. Botanical Journal of the Linnean Society, 2016, 182, 505-516.	0.8	6

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145	Medicinal Plants for Treating Musculoskeletal Disorders among Karen in Thailand. Plants, 2020, 9, 811.	1.6	6
146	Post-Dispersal Seed Removal in a Large-Seeded Palm by Frugivore Mammals in Western Ecuador. Tropical Conservation Science, 2020, 13, 194008292094704.	0.6	5
147	Myristicaceae novelties from Ecuador. Nordic Journal of Botany, 2000, 20, 443-447.	0.2	4
148	Impacts of 21st century climate changes on flora and vegetation in Denmark. IOP Conference Series: Earth and Environmental Science, 2009, 8, 012015.	0.2	4
149	Phylogenetic structure of a palm community in the central Amazon: changes along a hydro-edaphic gradient. Plant Ecology, 2014, 215, 1173-1185.	0.7	4
150	Medicinal palms (Arecaceae) in Madagascar-undocumented or underutilized?. Botanical Journal of the Linnean Society, 2016, 182, 517-525.	0.8	4
151	Diversidad de comunidades de palmas en el ChocÃ³ biogeogrÃ¡fico y su relaciÃ³n con la precipitaciÃ³n. Caldasia, 2019, 41, 358-369.	0.1	4
152	Using ICPC-2 Standard to Identify Thai Zingiberaceae of Pharmacological Interest. Plants, 2020, 9, 906.	1.6	4
153	Revealing floristic variation and map uncertainties for different plant groups in western Amazonia. Journal of Vegetation Science, 2021, 32, e13081.	1.1	4
154	Revision of Otoba (Myristicaceae) . Phytotaxa, 2020, 441, 143-175.	0.1	4
155	New species of Geonoma (Palmae) from Ecuador. Brittonia, 2008, 60, 190-201.	0.8	3
156	Floral structure and organogenesis of the wax palm Ceroxylon ceriferum (Arecaceae;) Tj ETQq0 0 0 rgBT /Overlock 10 Tf 50 302 T	0.8	3
157	The demography of a dominant Amazon liana species exhibits little environmental sensitivity. Journal of Tropical Ecology, 2016, 32, 79-82.	0.5	3
158	Six new species of Maesa (Primulaceae) from Papua New Guinea. Phytotaxa, 2021, 505, 245-261.	0.1	3
159	Palm Functional Traits, Soil Fertility and Hydrology Relationships in Western Amazonia. Frontiers in Forests and Global Change, 2021, 4, .	1.0	3
160	Phylogenomic relationships and historical biogeography in the South American vegetable ivory palms (Phytelepheae). Molecular Phylogenetics and Evolution, 2022, 166, 107314.	1.2	3
161	Linking high diversification rates of rapidly growing Amazonian plants to geophysical landscape transformations promoted by Andean uplift. Botanical Journal of the Linnean Society, 2022, 199, 36-52.	0.8	3
162	Palm functional trait responses to local environmental factors in the Colombian Amazon. Journal of Tropical Ecology, 2022, 38, 39-47.	0.5	3

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163	Two new Myristicaceae from Ecuador. Nordic Journal of Botany, 2001, 21, 561-566.	0.2	2
164	A synopsis of Lasianthus (Lasiantheae, Rubiaceae) in Thailand and two additionalÂnew species . Phytotaxa, 2020, 439, 1-38.	0.1	2
165	Intraspecific genetic consequences of Pleistocene climate change on Lupinus microphyllus (Fabaceae) in the Andes. Alpine Botany, 0, , 1.	1.1	2
166	Socratea Karstenii F. W. Stauffer & Balslev (Arecaceae), a New Species from Venezuela. Candollea, 2012, 67, 285.	0.1	1
167	Taxonomic revision, distribution and ecology ofWendlandiella(Arecaceae: Arecoideae:) Tj ETQq1 1 0.784314 rgBT /Overlock 10	0.1	1
168	Prioritization of Loita Maasai medicinal plants for conservation. Biodiversity and Conservation, 2021, 30, 761-780.	1.2	1
169	Land-use history affects understorey plant species distributions in a large temperate-forest complex, Denmark. , 2008, , 221-234.		1
170	Edaphic heterogeneity and the evolutionary trajectory of Amazonian plant communities. Ecology and Evolution, 2021, 11, 17672-17685.	0.8	1
171	Hmong Medicinal Plant Knowledge Transmission and Retention in Social Modernity. Human Ecology, 2022, 50, 419-433.	0.7	1
172	Culinary Herbs for Short-Season Gardeners. Economic Botany, 2002, 56, 95-95.	0.8	0
173	Ethnobotany and Ecosystem Services in a Tidal Forest in Thailand. Sustainability, 2022, 14, 6322.	1.6	0