

Peter Charles Boyce

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/5199209/publications.pdf>

Version: 2024-02-01

26
papers

117
citations

1478505

6
h-index

1372567

10
g-index

26
all docs

26
docs citations

26
times ranked

53
citing authors

#	ARTICLE	IF	CITATIONS
1	Phylogeny of Asian <i>Homalomena</i> (Araceae) based on the ITS Region Combined with Morphological and Chemical Data. Systematic Botany, 2013, 38, 589-599.	0.5	25
2	Naming the chaos: generic redelimitation in Schismatoglottideae (Araceae). Webbia, 2018, 73, S1-S100.	0.3	15
3	Studies on Homalomeneae (Araceae) of Borneo VIII: Delimitation of additional informal suprageneric taxa for Sundaic <i>Homalomena</i>. Webbia, 2011, 66, 21-28.	0.3	11
4	Studies on Homalomeneae (Araceae) of Borneo VII: Homalomena debilicrista, a new species from Malaysian Borneo, and observations of its pollination mechanics. Plant Diversity and Evolution, 2011, 129, 77-87.	1.1	11
5	Studies on the <i>Alocasia</i> clade (Araceae) of Peninsular Malaysia I: <i>Alocasia farisii</i> sp. nov. from limestone in Kelantan. Nordic Journal of Botany, 2017, 35, 300-304.	0.5	10
6	Studies on Homalomeneae (Araceae) of Borneo X: Two new <i>Homalomena</i> species from Brunei, and a new Informal Species Complex for Supergroup Cyrtocladon. Webbia, 2011, 66, 133-141.	0.3	8
7	Studies on <i>Homalomeneae</i> (<i>Araceae</i>) of Borneo XIX: Three new species of geologically obligated <i>Homalomena</i> from Sabah, Malaysian Borneo. Willdenowia, 2015, 45, 419-427.	0.8	6
8	Studies on Hanguana (Commelinales: Hanguanaceae) for Sunda IV: Hanguana major clarified, a new species from Sarawak, Malaysian Borneo, and description of male reproductive organs in H. bakoensis. Kew Bulletin, 2012, 67, 205-211.	0.9	5
9	Englerarum (Araceae, Aroideae): a new genus supported by plastid and nuclear phylogenies. Plant Systematics and Evolution, 2014, 300, 709-715.	0.9	5
10	Studies on Schismatoglottideae (Araceae) of Borneo XXXII: Ooia paxilla, a new dwarf obligate rheophyte from Kalimantan Utara. Webbia, 2013, 68, 87-89.	0.3	3
11	Studies on Homalomeneae (Araceae) of Borneo XX: <i>Homalomena lambirensis</i> sp. nov. from Sarawak with well-recorded pollination biology. Nordic Journal of Botany, 2017, 35, 557-562.	0.5	3
12	Studies on Schismatoglottideae (Araceae) of Borneo XXV: a diminutive new <i>Piptospatha</i> from Sabah. Webbia, 2013, 68, 3-5.	0.3	2
13	Studies on Homalomeneae (Araceae) of Sumatera II: Homalomena limnogenia, a novel species from Pulau Belitung, and the first record of colonial helophytism in the Homalomena Chamaecladon Supergroup. Webbia, 2013, 68, 77-79.	0.3	2
14	Studies on Homalomeneae (Araceae) of Borneo XVI: three new shale-obligated <i>Homalomena</i> species. Webbia, 2014, 69, 59-67.	0.3	2
15	Studies on Schismatoglottideae (Araceae) of Borneo XXXVIII: three novel <i>Schismatoglottis</i> species, and notes on the <i>Schismatoglottis</i> Asperata Complex. Webbia, 2014, 69, 225-238.	0.3	2
16	<i>Piptospatha teijsmannii</i> (Araceae: Schismatoglottideae), a new species from Kepulauan Riau, Indonesia. Webbia, 2013, 68, 81-86.	0.3	1
17	Studies on Homalomeneae (Araceae) of Borneo XVII: two new species of granite-restricted <i>Homalomena</i> from NW Sarawak. Webbia, 2014, 69, 69-74.	0.3	1
18	Pothos vietnamensis sp. nov. (Araceae-Pothoideae-Potheae) from Vietnam. Nordic Journal of Botany, 2017, 35, 276-280.	0.5	1

#	ARTICLE	IF	CITATIONS
19	Studies on Schismatoglottideae (Araceae) of Borneo LV: Schismatoglottis saafiei and Schismatoglottis zainuddini spp. nov. from Tawau Hills, Sabah. Nordic Journal of Botany, 2017, 35, 719-723.	0.5	1
20	Araceae of Mulu National Park. I. Four new species of <i>Schismatoglottis</i> (Araceae). Nordic Journal of Botany, 2019, 37, .	0.5	1
21	Studies on Homalomeneae (Araceae) of Borneo XXIII: a new rheophytic species of <i>Homalomena</i> (Punctulata Clade) from the Tau Range, Sarawak. Nordic Journal of Botany, 2020, 38, .	0.5	1
22	Studies of the Homalomeneae (Araceae) of Peninsular Malaysia VIII: Homalomena joanneae [Chamaecladon Clade], a new locally endemic limestone-obligated species. Webbia, 2021, 76, 77-81.	0.3	1
23	Studies on Schismatoglottideae of Borneo LXVIII: two new species of <i>Schismatoglottis</i> endemic to the Danum Valley Conservation Area, Sabah, Malaysian Borneo. Webbia, 2019, 74, 251-257.	0.3	0
24	Studies on Schismatoglottideae (Araceae) of Peninsular Malaysia II: Schismatoglottis guabatuensis [Calyptрата clade], a new locally endemic limestone-obligated species. Nordic Journal of Botany, 2020, 38, .	0.5	0
25	Studies on Homalomeneae (Araceae) of Borneo XXVII: A new Homalomena [Chamaecladon Clade] endemic to the Santubong Peninsula. Webbia, 2021, 76, 83-87.	0.3	0
26	Studies on the Homalomeneae (Araceae) of Borneo XXIV: Two New Geologically-Restricted Species of Homalomena from NW Borneo. Annales Botanici Fennici, 2020, 57, .	0.1	0