

Richard K Rabeler

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/5633189/publications.pdf>

Version: 2024-02-01

12
papers

400
citations

1684188

5
h-index

1588992

8
g-index

12
all docs

12
docs citations

12
times ranked

470
citing authors

#	ARTICLE	IF	CITATIONS
1	<p><p class="Body">Notes about two taxa belonging to Silene sect. Arenosae (Caryophyllaceae)</p>. Phytotaxa, 2021, 479, 145-146.</p>	0.3	0
2	Phylogeny of <i>Acanthophyllum</i> s.l. revisited: An update on generic concept and sectional classification. Taxon, 2020, 69, 500-514.	0.7	3
3	A new taxonomic backbone for the infrageneric classification of the species-rich genus <i>Silene</i> (Caryophyllaceae). Taxon, 2020, 69, 337-368.	0.7	52
4	On the taxonomic status of the genus Dichodon (Caryophyllaceae: tribe Alsineae): morphological and molecular evidence reassessed. Phytotaxa, 2018, 360, 220.	0.3	5
5	Untangling phylogenetic patterns and taxonomic confusion in tribe Caryophylleae (Caryophyllaceae) with special focus on generic boundaries. Taxon, 2018, 67, 83-112.	0.7	24
6	Nomenclatural notes on Acanthophyllum (Caryophylleae, Caryophyllaceae). Phytotaxa, 2017, 303, 197.	0.3	5
7	New combinations and typification in Shivparvatia (Alsineae, Caryophyllaceae). Phytotaxa, 2017, 303, 293.	0.3	2
8	Seed micromorphology and its systematic significance in tribe Alsineae (Caryophyllaceae). Flora: Morphology, Distribution, Functional Ecology of Plants, 2017, 234, 41-59.	1.2	15
9	Molecular phylogenetic analysis of <i>Arenaria</i> (Caryophyllaceae: tribe Arenarieae) and its allies inferred from nuclear DNA internal transcribed spacer and plastid DNAâ€¦<i>rps16</i> sequences. Botanical Journal of the Linnean Society, 2015, 178, 648-669.	1.6	36
10	A taxonomic backbone for the global synthesis of species diversity in the angiosperm order <i>Caryophyllales</i>. Willdenowia, 2015, 45, 281.	0.8	254
11	Digitization of US Herbaria - How close did we get to the 2020 goal?. Biodiversity Information Science and Standards, 0, 4, .	0.0	0
12	Intergeneric relationships within the tribe Alsineae (Caryophyllaceae) as inferred from <scp>nrDNA ITS</scp> and <scp>cpDNA</scp> <i>rps16</i> sequences: A step toward a phylogenetically based generic system. Taxon, 0, , .	0.7	4