

Zbigniew Celka

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/4954657/publications.pdf>

Version: 2024-02-01

14
papers

71
citations

1684188

5
h-index

1588992

8
g-index

14
all docs

14
docs citations

14
times ranked

73
citing authors

#	ARTICLE	IF	CITATIONS
1	Relics of cultivation in the vascular flora of medieval West Slavic settlements and castles. <i>Biodiversity Research and Conservation</i> , 2011, 22, 1-110.	0.3	20
2	Relics of cultivation in Central Europe: <i>Malva alcea</i> L. as an example. <i>Vegetation History and Archaeobotany</i> , 2008, 17, 251-255.	2.1	12
3	Variability of stomata and 45S and 5S rDNAs loci characteristics in two species of <i>Anthoxanthum</i> genus: <i>A. aristatum</i> and <i>A. odoratum</i> (Poaceae). <i>Acta Biologica Hungarica</i> , 2013, 64, 352-363.	0.7	8
4	Taxonomic significance of morphological characters of spores in the family Ophioglossaceae (Psilotopsida). <i>Review of Palaeobotany and Palynology</i> , 2018, 252, 77-85.	1.5	6
5	Morphological characters of the seed coat in selected species of the genus <i>Hypericum</i> L. and their taxonomic value. <i>Biodiversity Research and Conservation</i> , 2016, 44, 1-9.	0.3	5
6	Genetic relationships between some of <i>Malva</i> species as determined with ISSR and ISJ markers. <i>Biodiversity Research and Conservation</i> , 2010, 19, 23-32.	0.3	5
7	Checklist of the vascular flora of Wielkopolska (Poland): casual alien species. <i>Biodiversity Research and Conservation</i> , 2017, 46, 35-55.	0.3	4
8	Genetic Differentiation Among Geographically Close Populations of <i>Malva Alcea</i> . <i>Acta Biologica Cracoviensia Series Botanica</i> , 2010, 52, .	0.5	3
9	Molecular studies did not support the distinctiveness of <i>Malva alcea</i> and <i>M. excisa</i> (Malvaceae) in Central and Eastern Europe. <i>Biologia (Poland)</i> , 2012, 67, 1088-1098.	1.5	3
10	Ophioglossaceae (Psilotopsida) in Ukraine. <i>Biodiversity Research and Conservation</i> , 2017, 48, 25-47.	0.3	2
11	Morphological variability of the two altitude vicariants, <i>Anthoxanthum odoratum</i> L. s.s. and <i>Anthoxanthum alpinum</i> in the Babia Góra Massif (Western Carpathian Mountains – „Á»ywiec Beskid, Tj ETQq1.9 0.784B14 rgB	0.7	1
12	The Growth Pattern of Ophioglossoid Ferns: A Case Study of <i>Botrychium lunaria</i> (L.) Sw.. <i>American Fern Journal</i> , 2015, 105, 199-210.	0.3	1
13	Genetic variability of <i>Anthoxanthum aristatum</i> Boiss. (Poaceae) at the non-native range limit. <i>Genetic Resources and Crop Evolution</i> , 2020, 67, 163-176.	1.6	1
14	Seed morphology and anatomy of <i>Hypericum majus</i> (A. Gray) Britton. <i>Biodiversity Research and Conservation</i> , 2019, 55, 7-14.	0.3	0