

ElÅ¼bieta CieÅlak

List of Publications by Year in descending order

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Version: 2024-02-01

21
papers

632
citations

1039406

9
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752256

20
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21
all docs

21
docs citations

21
times ranked

1169
citing authors

#	ARTICLE	IF	CITATIONS
1	High genetic differentiation in the alpine plant <i>Campanula alpina</i> Jacq. (Campanulaceae): evidence for glacial survival in several Carpathian regions and long-term isolation between the Carpathians and the Alps. <i>Molecular Ecology</i> , 2008, 17, 1763-1775.	2.0	189
2	Genetic diversity in widespread species is not congruent with species richness in alpine plant communities. <i>Ecology Letters</i> , 2012, 15, 1439-1448.	3.0	135
3	Phylogeographic patterns of steppe species in Eastern Central Europe: a review and the implications for conservation. <i>Biodiversity and Conservation</i> , 2016, 25, 2309-2339.	1.2	83
4	Effects of species traits on the genetic diversity of high mountain plants: a multi-species study across the Alps and the Carpathians. <i>Global Ecology and Biogeography</i> , 2009, 18, 78-87.	2.7	62
5	Phylogeography of a subalpine tall-herb <i>Ranunculus platanifolius</i> (Ranunculaceae) reveals two main genetic lineages in the European mountains. <i>Botanical Journal of the Linnean Society</i> , 2013, 171, 413-428.	0.8	29
6	Genetic structure of <i>Doronicum austriacum</i> (Asteraceae) in the Carpathians and adjacent areas: toward a comparative phylogeographical analysis of tall-herb species. <i>Plant Systematics and Evolution</i> , 2020, 306, 1.	0.3	17
7	Turnover of Lecanoroid Mycobionts and Their Trebouxia Photobionts Along an Elevation Gradient in Bolivia Highlights the Role of Environment in Structuring the Lichen Symbiosis. <i>Frontiers in Microbiology</i> , 2021, 12, 774839.	1.5	16
8	Genetic structure of the critically endangered endemic <i>Cochlearia polonica</i> (Brassicaceae): efficiency of the last-chance transplantation. <i>Botanical Journal of the Linnean Society</i> , 2007, 155, 527-532.	0.8	15
9	Contrasting evolutionary origins of two mountain endemics: <i>Saxifraga wahlenbergii</i> (Western) Tj ETQq1 1 0.784314 rgBT / Overlock 1	3.28	15
10	Low genetic diversity in the endangered population of <i>Viola uliginosa</i> in its locus classicus at RzÄ...ska near Cracow (Southern Poland) as revealed by AFLP markers. <i>Acta Societatis Botanicorum Poloniae</i> , 2011, 75, 245-251.	0.8	9
11	Development of modern forest zones in the Beskid Niski Mts. and adjacent area (Western Carpathians) in the late Holocene: A palaeobotanical perspective. <i>Quaternary International</i> , 2016, 415, 303-324.	0.7	8
12	No evidence of contemporary interploidy gene flow between the closely related European woodland violets <i>Viola reichenbachiana</i> and <i>V. riviniana</i> (sect. <i>Viola</i> , Violaceae). <i>Plant Biology</i> , 2017, 19, 542-551.	1.8	8
13	Variation and genetic structure of <i>Serratula lycopifolia</i> populations (Vill.) Kern. (Asteraceae) in Poland and adjacent regions. <i>Acta Societatis Botanicorum Poloniae</i> , 2012, 81, 67-75.	0.8	7
14	Genetic structure of <i>Galium cracoviense</i> (Rubiaceae): a naturally rare species with an extremely small distribution range. <i>Conservation Genetics</i> , 2015, 16, 929-938.	0.8	7
15	Phylogeography of xerothermic <i>Carlina acanthifolia</i> subsp. <i>utzka</i> in Central Europe. <i>Flora: Morphology, Distribution, Functional Ecology of Plants</i> , 2019, 253, 76-86.	0.6	7
16	Genetic and morphological differentiation between <i>Melica ciliata</i> L. and <i>M. transsilvanica</i> Schur (Poaceae) in Europe reveals the non-presence of <i>M. ciliata</i> in the Polish flora. <i>Acta Societatis Botanicorum Poloniae</i> , 2011, 80, 301-313.	0.8	6
17	Low level of genetic variation within <i>Melica transsilvanica</i> populations from the KrakÅ³w-CzÅ™stochowa Upland and the Pieniny Mts revealed by AFLPs analysis. <i>Acta Societatis Botanicorum Poloniae</i> , 2011, 76, 321-331.	0.8	5
18	Genetic diversity of <i>Galium cracoviense</i> Ehrend. (Rubiaceae)- the Polish endemic plant. <i>Acta Societatis Botanicorum Poloniae</i> , 2011, 78, 123-129.	0.8	5

#	ARTICLE	IF	CITATIONS
19	Low Genetic Diversity of Declining <i>Viola uliginosa</i> (Violaceae) at its Southern Range Limits in Poland. <i>Acta Biologica Cracoviensia Series Botanica</i> , 2016, 58, 71-82.	0.5	4
20	Genetic diversity of <i>Galium cracoviense</i> , <i>G. oelandicum</i> and <i>G. sudeticum</i> (Rubiaceae). <i>Acta Societatis Botanicorum Poloniae</i> , 2011, 79, 269-275.	0.8	4
21	Phylogeographical structure of a narrow endemic plant in an isolated high-mountain range. <i>Preslia</i> , 2021, 93, 125-148.	1.1	1