ElÅ¼bieta CieÅ›lak

List of Publications by Year
in descending order

21 papers	632 citations	1039406 9 h-index	752256 20 g-index
21 all docs	21 docs citations	21 times ranked	1169 citing authors

#	Article	IF	Citations
1	Phylogeographical structure of a narrow endemic plant in an isolated high-mountain range. Preslia, 2021, 93, 125-148.	1.1	1
2	Turnover of Lecanoroid Mycobionts and Their Trebouxia Photobionts Along an Elevation Gradient in Bolivia Highlights the Role of Environment in Structuring the Lichen Symbiosis. Frontiers in Microbiology, 2021, 12, 774839.	1.5	16
3	Genetic structure of Doronicum austriacum (Asteraceae) in the Carpathians and adjacent areas: toward a comparative phylogeographical analysis of tall-herb species. Plant Systematics and Evolution, 2020, 306, 1.	0.3	17
4	Contrasting evolutionary origins of two mountain endemics: Saxifraga wahlenbergii (Western) Tj ETQq0 0 0 rgBT /Overlock 10 Tf 50 622	3.2	15
5	Phylogeography of xerothermic Carlina acanthifolia subsp. utzka in Central Europe. Flora: Morphology, Distribution, Functional Ecology of Plants, 2019, 253, 76-86.	0.6	7
6	No evidence of contemporary interploidy gene flow between the closely related European woodland violets Viola reichenbachiana and V.Âriviniana (sect. Viola, Violaceae). Plant Biology, 2017, 19, 542-551.	1.8	8
7	Low Genetic Diversity of Declining Viola uliginosa (Violaceae) at its Southern Range Limits in Poland. Acta Biologica Cracoviensia Series Botanica, 2016, 58, 71-82.	0.5	4
8	Phylogeographic patterns of steppe species in Eastern Central Europe: a review and the implications for conservation. Biodiversity and Conservation, 2016, 25, 2309-2339.	1.2	83
9	Development of modern forest zones in the Beskid Niski Mts. and adjacent area (Western Carpathians) in the late Holocene: AÂpalaeobotanical perspective. Quaternary International, 2016, 415, 303-324.	0.7	8
10	Genetic structure of Galium cracoviense (Rubiaceae): a naturally rare species with an extremely small distribution range. Conservation Genetics, 2015, 16, 929-938.	0.8	7
11	Phylogeography of a subalpine tall-herbRanunculus platanifolius(Ranunculaceae) reveals two main genetic lineages in the European mountains. Botanical Journal of the Linnean Society, 2013, 171, 413-428.	0.8	29
12	Variation and genetic structure of Serratula lycopifolia populations (Vill.) Kern. (Asteraceae) in Poland and adjacent regions. Acta Societatis Botanicorum Poloniae, 2012, 81, 67-75.	0.8	7
13	Genetic diversity in widespread species is not congruent with species richness in alpine plant communities. Ecology Letters, 2012, 15, 1439-1448.	3.0	135
14	Genetic and morphological differentiation between Melica ciliata L. and M. transsilvanica Schur (Poaceae) in Europe reveals the non-presence of M. ciliata in the Polish flora. Acta Societatis Botanicorum Poloniae, 2011, 80, 301-313.	0.8	6
15	Low genetic diversity in the endangered population of Viola uliginosa in its locus classicus at RzÄ…ska near Cracow (Southern Poland) as revealed by AFLP markers. Acta Societatis Botanicorum Poloniae, 2011, 75, 245-251.	0.8	9
16	Low level of genetic variation within Melica transsilvanica populations from the KrakÃ³w-CzÄ™stochowa Upland and the Pieniny Mts revealed by AFLPs analysis. Acta Societatis Botanicorum Poloniae, 2011, 76, 321-331.	0.8	5
17	Genetic diversity of Galium cracoviense Ehrend. (Rubiaceae)- the Polish endemic plant. Acta Societatis Botanicorum Poloniae, 2011, 78, 123-129.	0.8	5
18	Genetic diversity of Galium cracoviense, G. oelandicum and G. sudeticum (Rubiaceae). Acta Societatis Botanicorum Poloniae, 2011, 79, 269-275.	0.8	4

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19	Effects of species traits on the genetic diversity of highâ€mountain plants: a multiâ€species study across the Alps and the Carpathians. Global Ecology and Biogeography, 2009, 18, 78-87.	2.7	62
20	High genetic differentiation in the alpine plant Campanula alpina Jacq. (Campanulaceae): evidence for glacial survival in several Carpathian regions and longâ€term isolation between the Carpathians and the Alps. Molecular Ecology, 2008, 17, 1763-1775.	2.0	189
21	Genetic structure of the critically endangered endemic Cochlearia polonica (Brassicaceae): efficiency of the last-chance transplantation. Botanical Journal of the Linnean Society, 2007, 155, 527-532.	0.8	15