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List of Publications by Year in descending order

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45 1,377 17 36 papers citations h-index g-index

47 47 47 2111
all docs docs citations times ranked citing authors

#	Article	IF	CITATIONS
1	Biogeography of the Carpathians: towards a better understanding of biodiversity patterns. Plant Systematics and Evolution, 2021, 307, 1.	0.9	3
2	Phylogeographical structure of a narrow endemic plant in an isolated high-mountain range. Preslia, 2021, 93, 125-148.	2.8	1
3	Climate Change and Alpine Screes: No Future for Glacial Relict Papaver occidentale (Papaveraceae) in Western Prealps. Diversity, 2020, 12, 346.	1.7	7
4	Genetic structure of the endemic Papaver occidentale indicates survival and immigration in the Western Prealps. Alpine Botany, 2020, 130, 129-140.	2.4	3
5	Conserving the endemic flora of the Carpathian Region: an international project to increase and share knowledge of the distribution, evolution and taxonomy of Carpathian endemics and to conserve endangered species. Plant Systematics and Evolution, 2020, 306, 1.	0.9	8
6	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.	0.9	17
7	New protocol for successful isolation and amplification of DNA from exiguous fractions of specimens: a tool to overcome the basic obstacle in molecular analyses of myxomycetes. PeerJ, 2020, 8, e8406.	2.0	7
8	Relict populations and Central European glacial refugia: The case of <i>Rhododendron ferrugineum</i> (Ericaceae). Journal of Biogeography, 2019, 46, 392-404.	3.0	12
9	Contrasting evolutionary origins of two mountain endemics: Saxifraga wahlenbergii (Western) Tj ETQq $1\ 1$	0.784314.rgBT	/Oygrlock 10
10	Pollen metabarcoding as a tool for tracking longâ€distance insect migrations. Molecular Ecology Resources, 2019, 19, 149-162.	4.8	52
11	First record of Exobasidium rhododendri (Fuckel) C. E. Cramer in Poland. Acta Societatis Botanicorum Poloniae, 2019, 88, .	0.8	2
12	Population characteristics, habitat, and conservation status of Rhododendron ferrugineum L. (Ericaceae), a glacial relict new to Poland. Acta Societatis Botanicorum Poloniae, 2019, 88, .	0.8	1
13	Do Antarctic populations represent local or widespread phylogenetic and ecological lineages? Complicated fate of bipolar moss concepts with Drepanocladus longifolius as a case study. Organisms Diversity and Evolution, 2018, 18, 263-278.	1.6	20
14	Postglacial history and current population genetic diversity of a central-European forest plant Hacquetia epipactis. Preslia, 2018, 90, 39-57.	2.8	9
15	Two additions to the moss flora of the South Shetland Islands in the maritime Antarctic. Acta Societatis Botanicorum Poloniae, $2018,87,\ldots$	0.8	2
16	Multilocus DNA analysis supports Didymodon gelidus (Musci, Pottiaceae) as a distinct endemic of the austral polar region. Acta Societatis Botanicorum Poloniae, 2018, 87, .	0.8	10
17	Polar terrestrial ecosystems: ecology, diversity, and biogeography. Acta Societatis Botanicorum Poloniae, 2018, 87, .	0.8	1

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19	No evidence of contemporary interploidy gene flow between the closely related European woodland violets <i>Viola reichenbachiana</i> and <i>V</i> .Â <i>riviniana</i> (sect. <i>Viola</i> , Violaceae). Plant Biology, 2017, 19, 542-551.	3.8	8
20	Biogeography of the Carpathians: evolutionary and spatial facets of biodiversity. Biological Journal of the Linnean Society, 2016, 119, 528-559.	1.6	111
21	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
22	Vascular plant endemism in the Western Carpathians: spatial patterns, environmental correlates and taxon traits. Biological Journal of the Linnean Society, 2016, 119, 630-648.	1.6	26
23	Hybridization Capture Using RAD Probes (hyRAD), a New Tool for Performing Genomic Analyses on Collection Specimens. PLoS ONE, 2016, 11, e0151651.	2.5	121
24	Genetic structure of Galium cracoviense (Rubiaceae): a naturally rare species with an extremely small distribution range. Conservation Genetics, 2015, 16, 929-938.	1.5	7
25	Micropropagation of Viola uliginosa (Violaceae) for endangered species conservation and for somaclonal variation-enhanced cyclotide biosynthesis. Plant Cell, Tissue and Organ Culture, 2015, 120, 179-190.	2.3	60
26	Independent evolutionary history between the Balkan ranges and more northerly mountains in <i>Campanula alpina</i> s.l. (Campanulaceae): Genetic divergence and morphological segregation of taxa. Taxon, 2014, 63, 116-131.	0.7	34
27	Phylogeography of a subalpine tall-herb <i>Ranunculus platanifolius</i> (Ranunculaceae) reveals two main genetic lineages in the European mountains. Botanical Journal of the Linnean Society, 2013, 171, 413-428.	1.6	29
28	Genetic diversity in widespread species is not congruent with species richness in alpine plant communities. Ecology Letters, 2012, 15, 1439-1448.	6.4	135
29	Molecular evidence for two rare Potamogeton natans hybrids with reassessment of Potamogeton hybrid diversity in Poland. Aquatic Botany, 2012, 103, 15-22.	1.6	16
30	The extreme disjunction between <scp>B</scp> eringia and <scp>E</scp> urope in <i><scp>R</scp>anunculus glacialis</i> s. l. (<scp>R</scp> anunculaceae) does not coincide with the deepest genetic split – a story of the importance of temperate mountain ranges in arctic–alpine phylogeography. Molecular Ecology, 2012, 21, 5561-5578.	3.9	53
31	<i>Rhizomarasmius epidryas</i> (Physalacriaceae): phylogenetic placement of an arctic-alpine fungus with obligate saprobic affinity to <i>Dryas</i> spp. Mycologia, 2011, 103, 1124-1132.	1.9	10
32	Biogeography of highâ€mountain plants in the Carpathians: An emerging phylogeographical perspective. Taxon, 2011, 60, 373-389.	0.7	104
33	Low genetic diversity in the endangered population of Viola uliginosa in its locus classicus at RzÄska near Cracow (Southern Poland) as revealed by AFLP markers. Acta Societatis Botanicorum Poloniae, 2011, 75, 245-251.	0.8	9
34	Are linear-leaved Potamogeton hybrids really so rare? Molecular evidence for multiple hybridizations between P. acutifolius and P. compressus in central Europe. Nordic Journal of Botany, 2010, 28, 257-261.	0.5	16
35	Discovery of a new, recurrently formed <i>Potamogeton</i> hybrid in Europe and Africa: Molecular evidence and morphological comparison of different clones. Taxon, 2010, 59, 559-566.	0.7	21
36	How â€~alpine' are nivicolous myxomycetes? A worldwide assessment of altitudinal distribution. Mycologia, 2009, 101, 1-16.	1.9	50

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37	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.	5.8	62
38	Differentiation among disjunct populations of agamospermous species of <i>Hieracium</i> section <i>Cernua</i> (Asteraceae) in Central European subalpine habitats. Botanical Journal of the Linnean Society, 2008, 158, 93-105.	1.6	18
39	High genetic differentiation in the alpine plant <i>Campanula alpina</i> 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.	3.9	189
40	Phylogeography of <i>Pulsatilla vernalis</i> (L.) Mill. (Ranunculaceae): chloroplast DNA reveals two evolutionary lineages across central Europe and Scandinavia. Journal of Biogeography, 2008, 35, 1650-1664.	3.0	50
41	Features of ectomycorrhizae confirm molecular phylogenetics of Suillus (Boletales) rather than carpophore-based systematics: insights from studies on Suillus variegatus, S. plorans and related species. Nova Hedwigia, 2007, 84, 1-20.	0.4	7
42	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.	1.6	15
43	Rediscovery of Alnicola cholea (Cortinariaceae): taxonomic revision and description of its mycorrhiza with Polygonum viviparum (Polygonaceae). Mycologia, 2006, 98, 468-478.	1.9	8
44	Nivicolous Myxomycetes from the Sierra de Gredos (central Spain). Nova Hedwigia, 2005, 81, 371-394.	0.4	12
45	The use of AFLP markers in conservation geneticsa case study on Pulsatilla vernalis in the Polish lowlands. Cellular and Molecular Biology Letters, 2002, 7, 677-84.	7.0	8