

Magdalena Szczepaniak

List of Publications by Year in descending order

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#	ARTICLE	IF	CITATIONS
1	<i>Didymium pseudonivicola</i> : A new myxomycete from the austral Andes emerges from broad-scale morphological and molecular analyses of <i>D. nivicola</i> collections. <i>Mycologia</i> , 2021, 113, 1-16.	1.9	1
2	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.	3.8	8
3	Morphological versus genetic diversity of <i>Viola reichenbachiana</i> and <i>V. riviniana</i> (sect. <i>Viola</i> , Violaceae) from soils differing in heavy metal content. <i>Plant Biology</i> , 2014, 16, 924-934.	3.8	20
4	<i>Deyeuxia debilis</i> (Poaceae, Agrostidinae): typification, taxonomy and update of the Chinese distribution. <i>Phytotaxa</i> , 2013, 135, 1.	0.3	16
5	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
6	Natural hybridization between <i>Elymus repens</i> and <i>E. hispidus</i> assessed by AFLP analysis. <i>Acta Societatis Botanicorum Poloniae</i> , 2011, 76, 225-234.	0.8	15
7	Low level of genetic variation within <i>Melica transsilvanica</i> populations from the Kraków-Częstochowa Upland and the Pieniny Mts revealed by AFLPs analysis. <i>Acta Societatis Botanicorum Poloniae</i> , 2011, 76, 321-331.	0.8	5
8	Biosystematic studies of <i>Elymus repens</i> (L.) Gould (Poaceae): patterns of phenotypic variation. <i>Acta Societatis Botanicorum Poloniae</i> , 2011, 78, 51-61.	0.8	4
9	A contribution to characterisation of genetic variation in some natural Polish populations of <i>Elymus repens</i> (L.) Gould and <i>Elymus hispidus</i> (Opiz) Melderis (Poaceae) as revealed by RAPD markers. <i>Plant Biology</i> , 2009, 11, 766-773.	3.8	3
10	Morphological and AFLP variation of <i>Elymus repens</i> (L.) Gould (Poaceae). <i>Cellular and Molecular Biology Letters</i> , 2002, 7, 547-58.	7.0	7