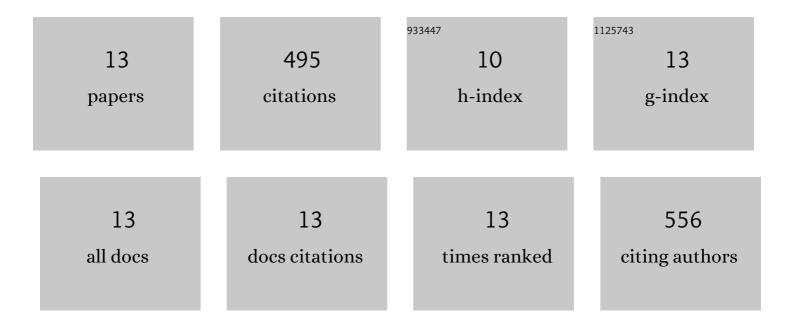
## Michaela Sonnleitner

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/9617453/publications.pdf Version: 2024-02-01



#	Article	IF	CITATIONS
1	Distribution and habitat segregation on different spatial scales among diploid, tetraploid and hexaploid cytotypes of Senecio carniolicus (Asteraceae) in the Eastern Alps. Annals of Botany, 2010, 106, 967-977.	2.9	109
2	Sympatric diploid and hexaploid cytotypes of Senecio carniolicus (Asteraceae) in the Eastern Alps are separated along an altitudinal gradient. Journal of Plant Research, 2007, 120, 721-725.	2.4	69
3	Ecological differentiation, lack of hybrids involving diploids, and asymmetric gene flow between polyploids in narrow contact zones of <i>Senecio carniolicus</i> (syn. <i>Jacobaea carniolica</i> ,) Tj ETQq1 1 0.7	8 <b>43</b> 14 rgE	3T5#Overlock
4	Microclimatic patterns correlate with the distribution of epiphyllous bryophytes in a tropical lowland rain forest in Costa Rica. Journal of Tropical Ecology, 2009, 25, 321-330.	1.1	53
5	Extensive range persistence in peripheral and interior refugia characterizes Pleistocene range dynamics in a widespread Alpine plant species ( <i>Senecio carniolicus</i> , Asteraceae). Molecular Ecology, 2012, 21, 1255-1270.	3.9	44
6	Parental Ploidy Strongly Affects Offspring Fitness in Heteroploid Crosses among Three Cytotypes of Autopolyploid Jacobaea carniolica (Asteraceae). PLoS ONE, 2013, 8, e78959.	2.5	42
7	Ecological segregation drives fine-scale cytotype distribution of Senecio carniolicus in the Eastern Alps. Preslia, 2009, 81, 309-319.	2.8	39
8	Ecological differentiation of diploid and polyploid cytotypes ofSenecio carniolicus sensu lato(Asteraceae) is stronger in areas of sympatry. Annals of Botany, 2015, 117, mcv176.	2.9	26
9	Underestimated diversity in one of the world's best studied mountain ranges: The polyploid complex of Senecio carniolicus (Asteraceae) contains four species in the European Alps. Phytotaxa, 2015, 213, 1.	0.3	24
10	A novel method to infer the origin of polyploids from Amplified Fragment Length Polymorphism data reveals that the alpine polyploid complex of <i>Senecio carniolicus</i> (Asteraceae) evolved mainly via autopolyploidy. Molecular Ecology Resources, 2017, 17, 877-892.	4.8	16
11	Do pentaploid hybrids mediate gene flow between tetraploid Senecio disjunctus and hexaploid S. carniolicus s. str. (S. carniolicus aggregate, Asteraceae)?. Alpine Botany, 2021, 131, 151-160.	2.4	11
12	Reciprocal transplantations reveal strong niche differentiation among ploidy-differentiated species of the Senecio carniolicus aggregate (Asteraceae) in the easternmost Alps. Alpine Botany, 2018, 128, 107-119.	2.4	4
13	<p><strong>The type specimens in Eugen von HalÃ;csy´s <em>Herbarium Graecum</em></strong></p> . Phytotaxa, 2021, 493, 1-156.	0.3	4