Jonas Valentin Müller

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/980682/publications.pdf

Version: 2024-02-01

14 papers

1,411 citations

1040056 9 h-index 1125743 13 g-index

14 all docs

14 docs citations

times ranked

14

3811 citing authors

#	Article	IF	CITATIONS
1	Adapting Agriculture to Climate Change: A Synopsis of Coordinated National Crop Wild Relative Seed Collecting Programs across Five Continents. Plants, 2022, 11, 1840.	3.5	12
2	sPlotOpen – An environmentally balanced, openâ€access, global dataset of vegetation plots. Global Ecology and Biogeography, 2021, 30, 1740-1764.	5.8	49
3	Treasuring crop wild relative diversity: analysis of success from the seed collecting phase of the â€~Adapting Agriculture to Climate Change' project. Genetic Resources and Crop Evolution, 2021, 68, 2749-2756.	1.6	6
4	Benefits of conservation-driven mowing for the EU policy species Gladiolus palustris Gaudin in mountain fen meadows: a case-study in the European Alps. Journal of Mountain Science, 2020, 17, 2097-2107.	2.0	3
5	Comparative Germination Ecology of Two Endemic Rhaponticum Species (Asteraceae) in Different Climatic Zones of the Ligurian and Maritime Alps (Piedmont, Italy). Plants, 2020, 9, 708.	3.5	O
6	sPlot – A new tool for global vegetation analyses. Journal of Vegetation Science, 2019, 30, 161-186.	2.2	185
7	Seed dormancy and longevity in subarctic and alpine populations of Silene suecica. Alpine Botany, 2018, 128, 71-81.	2.4	15
8	Global trait–environment relationships of plant communities. Nature Ecology and Evolution, 2018, 2, 1906-1917.	7.8	397
9	Diachronic analysis using aerial photographs across fifty years reveals significant land use and vegetation changes on a Mediterranean island. Applied Geography, 2018, 98, 78-86.	3.7	13
10	The Alpine Seed Conservation and Research Network - a new initiative to conserve valuable plant species in the European Alps. Journal of Mountain Science, 2017, 14, 806-810.	2.0	9
11	Global conservation priorities for crop wild relatives. Nature Plants, 2016, 2, 16022.	9.3	415
12	Current availability of seed material of enset (Ensete ventricosum, Musaceae) and its Sub-Saharan wild relatives. Genetic Resources and Crop Evolution, 2016, 63, 185-191.	1.6	18
13	Germination requirements of nine European <i>Aegilops</i> species in relation to constant and alternating temperatures. Acta Botanica Gallica, 2015, 162, 349-354.	0.9	7
14	Adapting Agriculture to Climate Change: A Global Initiative to Collect, Conserve, and Use Crop Wild Relatives. Agroecology and Sustainable Food Systems, 2014, 38, 369-377.	1.9	282