

# Renata ÄuÅ;terevska

## List of Publications by Year in descending order

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Version: 2024-02-01

30  
papers

1,194  
citations

687363

13  
h-index

526287

27  
g-index

31  
all docs

31  
docs citations

31  
times ranked

2387  
citing authors

#	ARTICLE	IF	CITATIONS
1	European Vegetation Archive (EVA): an integrated database of European vegetation plots. <i>Applied Vegetation Science</i> , 2016, 19, 173-180.	1.9	247
2	EUNIS Habitat Classification: Expert system, characteristic species combinations and distribution maps of European habitats. <i>Applied Vegetation Science</i> , 2020, 23, 648-675.	1.9	186
3	sPlot “ A new tool for global vegetation analyses. <i>Journal of Vegetation Science</i> , 2019, 30, 161-186.	2.2	185
4	Alien plant invasions in European woodlands. <i>Diversity and Distributions</i> , 2017, 23, 969-981.	4.1	98
5	Formalized classification of European fen vegetation at the alliance level. <i>Applied Vegetation Science</i> , 2017, 20, 124-142.	1.9	73
6	Classification of European beech forests: a Gordian Knot?. <i>Applied Vegetation Science</i> , 2017, 20, 494-512.	1.9	65
7	Root traits explain plant species distributions along climatic gradients yet challenge the nature of ecological trade-offs. <i>Nature Ecology and Evolution</i> , 2021, 5, 1123-1134.	7.8	62
8	sPlotOpen “ An environmentally balanced, open access, global dataset of vegetation plots. <i>Global Ecology and Biogeography</i> , 2021, 30, 1740-1764.	5.8	49
9	Dimensions of invasiveness: Links between local abundance, geographic range size, and habitat breadth in Europe’s alien and native floras. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2021, 118, .	7.1	47
10	Testing macroecological abundance patterns: The relationship between local abundance and range size, range position and climatic suitability among European vascular plants. <i>Journal of Biogeography</i> , 2020, 47, 2210-2222.	3.0	35
11	Distribution maps of vegetation alliances in Europe. <i>Applied Vegetation Science</i> , 2022, 25, .	1.9	23
12	Post-glacial determinants of regional species pools in alpine grasslands. <i>Global Ecology and Biogeography</i> , 2021, 30, 1101-1115.	5.8	22
13	Mapping species richness of plant families in European vegetation. <i>Journal of Vegetation Science</i> , 2021, 32, e13035.	2.2	18
14	Different sets of traits explain abundance and distribution patterns of European plants at different spatial scales. <i>Journal of Vegetation Science</i> , 2021, 32, e13016.	2.2	15
15	Syntaxonomy and biogeography of dry grasslands on calcareous substrates in the central and southern Balkans. <i>Applied Vegetation Science</i> , 2018, 21, 488-513.	1.9	9
16	Early spring ephemeral therophytic non-nitrophilous grasslands as a habitat of various species of romulea in the southern balkans. <i>Acta Botanica Croatica</i> , 2014, 73, 155-177.	0.7	8
17	Climate and socio-economic factors explain differences between observed and expected naturalization patterns of European plants around the world. <i>Global Ecology and Biogeography</i> , 2021, 30, 1514-1531.	5.8	8
18	Scrub communities along a climatic gradient in the southern Balkans: maquis, pseudomaquis and shibljak. <i>Plant Biosystems</i> , 2018, 152, 1165-1171.	1.6	7

#	ARTICLE	IF	CITATIONS
19	SYNTAXONOMY OF THE ROCKY GRASSLANDS ON CARBONATE BEDROCKS IN THE WEST AND SOUTHWEST OF THE REPUBLIC OF MACEDONIA. <i>Applied Ecology and Environmental Research</i> , 2015, 13, 1197-1214.	0.5	7
20	ConservePlants: An integrated approach to conservation of threatened plants for the 21st Century. <i>Research Ideas and Outcomes</i> , 0, 7, .	1.0	6
21	Balkan Dry Grasslands Database. <i>Biodiversity and Ecology = Biodiversitat Und Okologie</i> , 2012, 4, 330-330.	0.3	6
22	Dry Grassland Communities of Erysimo-Trifolietum in the Northeastern Part of the Republic of Macedonia. <i>Hacquetia</i> , 2012, 11, .	0.4	4
23	Explanation of beta diversity in European alpine grasslands changes with scale. <i>Ecosphere</i> , 2022, 13, .	2.2	4
24	<i>Stipa crassiculmis</i> subsp. <i>picientina</i> (Poaceae) new for the Balkans – a further example of amph-Adriatic disjunction. <i>Plant Biosystems</i> , 2019, 153, 32-38.	1.6	3
25	Contribution to the knowledge on the flora of Mt. Luboten, Sharri Mts., Kosovo. <i>Thaiszia Journal of Botany</i> , 2020, 30, .	0.2	3
26	Relationships between vegetation of Macedonian pine ( <i>Pinus peuce</i> Griseb.) and different types of soils on which it develops. <i>Hacquetia</i> , 2022, 21, 89-106.	0.4	2
27	Tree-circles spontaneous vegetation over a long climatic gradient. <i>Urban Ecosystems</i> , 2020, 23, 995-1004.	2.4	1
28	Relation between boundaries of protected areas and the distribution of vulnerable natural habitats – a case study from Sharri National Park, SE Europe. <i>Ecological Questions</i> , 2020, 32, 1.	0.3	1
29	Climatic drivers of dry grassland phylogenetic diversity in the Republic of Macedonia. <i>Acta Botanica Croatica</i> , 2019, 78, 25-34.	0.7	0
30	Contribution to the knowledge on relic <i>Stipa</i> spp.-dominated ultramafic grasslands of the Central Balkans. <i>Plant Biosystems</i> , 2019, 153, 461-477.	1.6	0