

Zuzana Plesková

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/7254027/publications.pdf>

Version: 2024-02-01

18
papers

352
citations

840776

11
h-index

839539

18
g-index

22
all docs

22
docs citations

22
times ranked

598
citing authors

#	ARTICLE	IF	CITATIONS
1	Formalized classification of European fen vegetation at the alliance level. <i>Applied Vegetation Science</i> , 2017, 20, 124-142.	1.9	73
2	Patterns in moss element concentrations in fens across species, habitats, and regions. <i>Perspectives in Plant Ecology, Evolution and Systematics</i> , 2014, 16, 203-218.	2.7	36
3	Benchmarking plant diversity of Palaeartic grasslands and other open habitats. <i>Journal of Vegetation Science</i> , 2021, 32, e13050.	2.2	34
4	Habitat preferences and conservation of <i>Vertigo geyeri</i> (Gastropoda: Pulmonata) in Slovakia and Poland. <i>Journal of Molluscan Studies</i> , 2012, 78, 105-111.	1.2	25
5	The ratio between bryophyte functional groups impacts vascular plants in rich fens. <i>Applied Vegetation Science</i> , 2019, 22, 494-507.	1.9	25
6	A European map of groundwater pH and calcium. <i>Earth System Science Data</i> , 2021, 13, 1089-1105.	9.9	24
7	Rising temperature modulates pH niches of fen species. <i>Global Change Biology</i> , 2022, 28, 1023-1037.	9.5	18
8	Long-lasting Imprint of Former Glassworks on Vegetation Pattern in an Extremely Species-rich Grassland: A Battle of Species Pools on Mesic Soils. <i>Ecosystems</i> , 2017, 20, 1233-1249.	3.4	17
9	Testing inter-regional variation in pH niches of fen mosses. <i>Journal of Vegetation Science</i> , 2016, 27, 352-364.	2.2	16
10	Using a new database of plant macrofossils of the Czech and Slovak Republics to compare past and present distribution of hypothetically relict fen mosses. <i>Preslia</i> , 2018, 90, 367-386.	2.8	15
11	Mollusc and plant assemblages controlled by different ecological gradients at Eastern European fens. <i>Acta Oecologica</i> , 2014, 56, 66-73.	1.1	12
12	Relative pollen productivity estimates for vegetation reconstruction in central-eastern Europe inferred at local and regional scales. <i>Holocene</i> , 2019, 29, 1708-1719.	1.7	12
13	Is variable plot size a serious constraint in broad-scale vegetation studies? A case study on fens. <i>Journal of Vegetation Science</i> , 2020, 31, 594-605.	2.2	11
14	Holocene plant diversity dynamics show a distinct biogeographical pattern in temperate Europe. <i>Journal of Biogeography</i> , 2021, 48, 1366-1376.	3.0	9
15	Relict occurrences of boreal brown-moss quaking rich fens in the Carpathians and adjacent territories. <i>Folia Geobotanica</i> , 2018, 53, 265-276.	0.9	6
16	The long history of rich fens supports persistence of plant and snail habitat specialists. <i>Biodiversity and Conservation</i> , 2022, 31, 39-57.	2.6	6
17	Classification of European bog vegetation of the <i>Oxycocco-Sphagnetum</i> class. <i>Applied Vegetation Science</i> , 2022, 25, .	1.9	5
18	On the Distribution of Rare Moss <i>Helodium blandowii</i> in Slovakia, with Some Remarks on Its Ecology and Conservation. <i>Herzogia</i> , 2018, 31, 798.	0.4	3