Liene Aunina

List of Publications by Year
in descending order

Source: https://exaly.com/author-pdf/4038292/publications.pdf

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11 papers	233 citations	1307594 7 h-index	1281871 11 g-index
11 all docs	11 docs citations	11 times ranked	570 citing authors

#	Article	IF	Citations
1	Formalized classification of European fen vegetation at the alliance level. Applied Vegetation Science, 2017, 20, 124-142.	1.9	73
2	Classification of the European marsh vegetation (Phragmitoâ€Magnocaricetea) to the association level. Applied Vegetation Science, 2020, 23, 297-316.	1.9	38
3	Biogeographic patterns of baseâ€rich fen vegetation across <scp>E</scp>urope. Applied Vegetation Science, 2014, 17, 367-380.	1.9	34
4	WetVegEurope: a database of aquatic and wetland vegetation of Europe. Phytocoenologia, 2015, 45, 187-194.	0.5	18
5	Development of Rich Fen on the SE Baltic Coast, Latvia, during the Last 7500ÂYears, Using Paleoecological Proxies: Implications for Plant Community Development and Paleoclimatic Research. Wetlands, 2016, 36, 689-703.	1.5	18
6	Rich fen development in CE Europe, resilience to climate change and human impact over the last ca. 3500 years. Palaeogeography, Palaeoclimatology, Palaeoecology, 2017, 473, 57-72.	2.3	18
7	Rising temperature modulates pH niches of fen species. Global Change Biology, 2022, 28, 1023-1037.	9.5	18
8	A multi-proxy long-term ecological investigation into the development of a late Holocene calcareous spring-fed fen ecosystem (Raganu Mire) and boreal forest at the SE Baltic coast (Latvia). Ecological Indicators, 2021, 126, 107673.	6.3	7
9	Classification of European bog vegetation of the Oxycoccoâ€Sphagnetea class. Applied Vegetation Science, 2022, 25, .	1.9	5
10	High-resolution record of geochemical, vegetational and molluscan shifts in a Central European spring-fed fen: implications for regional paleoclimate during the early and mid-Holocene. Holocene, 2022, 32, 764-779.	1.7	3
11	Limiting climatic factors and habitats of Erica tetralix at the eastern edge of its distribution range. Nordic Journal of Botany, 2015, 33, 624-632.	0.5	1