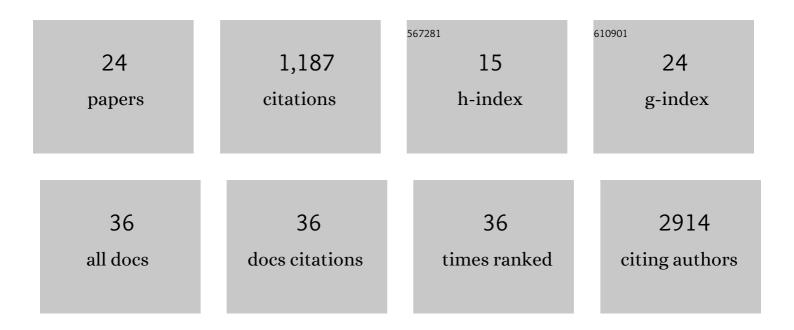
Jesper Erenskjold Moeslund

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/1720958/publications.pdf Version: 2024-02-01



#	Article	IF	CITATIONS
1	EcoDes-DK15: high-resolution ecological descriptors of vegetation and terrain derived from Denmark's national airborne laser scanning data set. Earth System Science Data, 2022, 14, 823-844.	9.9	5
2	A European map of groundwater pH and calcium. Earth System Science Data, 2021, 13, 1089-1105.	9.9	24
3	Different sets of traits explain abundance and distribution patterns of European plants at different spatial scales. Journal of Vegetation Science, 2021, 32, e13016.	2.2	15
4	Neophyte invasions in European grasslands. Journal of Vegetation Science, 2021, 32, e12994.	2.2	25
5	Climate and socioâ€economic factors explain differences between observed and expected naturalization patterns of European plants around the world. Global Ecology and Biogeography, 2021, 30, 1514-1531.	5.8	8
6	Mapping species richness of plant families in European vegetation. Journal of Vegetation Science, 2021, 32, e13035.	2.2	18
7	Relationships between macro-fungal dark diversity and habitat parameters using LiDAR. Fungal Ecology, 2021, 51, 101054.	1.6	6
8	sPlotOpen – An environmentally balanced, openâ€access, global dataset of vegetation plots. Global Ecology and Biogeography, 2021, 30, 1740-1764.	5.8	49
9	Potential alien ranges of European plants will shrink in the future, but less so for already naturalized than for not yet naturalized species. Diversity and Distributions, 2021, 27, 2063-2076.	4.1	7
10	Dark diversity reveals importance of biotic resources and competition for plant diversity across habitats. Ecology and Evolution, 2020, 10, 6078-6088.	1.9	13
11	Testing macroecological abundance patterns: The relationship between local abundance and range size, range position and climatic suitability among European vascular plants. Journal of Biogeography, 2020, 47, 2210-2222.	3.0	35
12	Multiâ€ŧaxon inventory reveals highly consistent biodiversity responses to ecospace variation. Oikos, 2020, 129, 1381-1392.	2.7	10
13	Predicting provenance of forensic soil samples: Linking soil to ecological habitats by metabarcoding and supervised classification. PLoS ONE, 2019, 14, e0202844.	2.5	36
14	sPlot – A new tool for global vegetation analyses. Journal of Vegetation Science, 2019, 30, 161-186.	2.2	185
15	Assessing sampling coverage of species distribution in biodiversity databases. Journal of Vegetation Science, 2019, 30, 620-632.	2.2	11
16	Light detection and ranging explains diversity of plants, fungi, lichens, and bryophytes across multiple habitats and large geographic extent. Ecological Applications, 2019, 29, e01907.	3.8	34
17	Using dark diversity and plant characteristics to guide conservation and restoration. Journal of Applied Ecology, 2017, 54, 1730-1741.	4.0	38
18	Ecospace: A unified framework for understanding variation in terrestrial biodiversity. Basic and Applied Ecology, 2017, 18, 86-94.	2.7	33

#	Article	IF	CITATIONS
19	European Vegetation Archive (EVA): an integrated database of European vegetation plots. Applied Vegetation Science, 2016, 19, 173-180.	1.9	247
20	Airborne laser scanner (LiDAR) proxies for understory light conditions. Remote Sensing of Environment, 2013, 134, 152-161.	11.0	41
21	Topography as a driver of local terrestrial vascular plant diversity patterns. Nordic Journal of Botany, 2013, 31, 129-144.	0.5	175
22	Topographically controlled soil moisture drives plant diversity patterns within grasslands. Biodiversity and Conservation, 2013, 22, 2151-2166.	2.6	124
23	Geographically Comprehensive Assessment of Salt-Meadow Vegetation-Elevation Relations Using LiDAR. Wetlands, 2011, 31, 471-482.	1.5	37
24	Impacts of 21st century sea-level rise on a Danish major city – an assessment based on fine-resolution digital topography and a new flooding algorithm. IOP Conference Series: Earth and Environmental Science, 2009, 8, 012022.	0.3	3