

# Lisbeth PrÃsch-Danielsen

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/11898159/publications.pdf>

Version: 2024-02-01

12  
papers

183  
citations

1307594

7  
h-index

1199594

12  
g-index

13  
all docs

13  
docs citations

13  
times ranked

132  
citing authors

#	ARTICLE	IF	CITATIONS
1	Land cover and exploitation of upland resources on the HĂg-JĂren Plateau, southwestern Norway, over the last 6500 years. <i>Journal of Archaeological Science: Reports</i> , 2020, 32, 102443.	0.5	1
2	A Synthesis of Pollen Composition in Prehistoric Cultivation Layers in Southwestern Norway. <i>Environmental Archaeology</i> , 2018, , 1-19.	1.2	6
3	Long-term changes in regional vegetation cover along the west coast of southern Norway: The importance of human impact. <i>Journal of Vegetation Science</i> , 2018, 29, 404-415.	2.2	24
4	Hand Querns in South-Western Norway and the Corresponding Crop Plant Assemblages: Introduction. <i>Acta Archaeologica</i> , 2011, 82, 129.	0.3	22
5	Impulses of agro-pastoralism in the 4th and 3rd millennia BC on the south-western coastal rim of Norway. <i>Environmental Archaeology</i> , 2006, 11, 19-34.	1.2	32
6	The Use of Pollen, Magnetic and Carbon Analyses in Identifying Agricultural Activity and Soil Erosion from the Neolithic to the Iron Age – A Study of Two Lake Sediment Cores from JĂren, South-Western Norway. <i>Environmental Archaeology</i> , 2003, 8, 33-50.	1.2	3
7	The Environmental Aspects and Palynological Signals of the ‘‘Fairy-Circles’’ Ancient Earthworks linked to Coastal Heathland in South-Western Norway. <i>Environmental Archaeology</i> , 2001, 6, 39-57.	1.2	2
8	Palaeoecological investigations towards the reconstruction of the history of forest clearances and coastal heathlands in south-western Norway. <i>Vegetation History and Archaeobotany</i> , 2000, 9, 189-204.	2.1	50
9	New light on the Holocene shore displacement curve on Lista, the southernmost part of Norway. <i>Norsk Geografisk Tidsskrift</i> , 1997, 51, 83-101.	0.7	12
10	Vegetation history and human impact during the last 11 500 years at Lista, the southernmost part of Norway. Based primarily on Professor Ulf Hafsten's material and diary from 1955–1957. <i>Norsk Geografisk Tidsskrift</i> , 1996, 50, 85-99.	0.7	12
11	Vegetation history of <i>Molinia</i> heaths in TysvĂr, Rogaland, western Norway. <i>Nordic Journal of Botany</i> , 1994, 14, 557-568.	0.5	7
12	Prehistoric agriculture revealed by pollen analysis, plough-marks and sediment studies at Sola, south-western Norway. <i>Vegetation History and Archaeobotany</i> , 1993, 2, 233.	2.1	12