

# Sigr n D gg Eddud ttir

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/6526742/publications.pdf>

Version: 2024-02-01

12  
papers

173  
citations

1307594

7  
h-index

1281871

11  
g-index

13  
all docs

13  
docs citations

13  
times ranked

124  
citing authors

#	ARTICLE	IF	CITATIONS
1	Climate change and human impact in a sensitive ecosystem: the Holocene environment of the Northwest Icelandic highland margin. <i>Boreas</i> , 2016, 45, 715-728.	2.4	37
2	Life on the periphery is tough: Vegetation in Northwest Iceland and its responses to early-Holocene warmth and later climate fluctuations. <i>Holocene</i> , 2015, 25, 1437-1453.	1.7	31
3	Effects of the Hekla 4 tephra on vegetation in Northwest Iceland. <i>Vegetation History and Archaeobotany</i> , 2017, 26, 389-402.	2.1	21
4	Landscape change in the Icelandic highland: A long-term record of the impacts of land use, climate and volcanism. <i>Quaternary Science Reviews</i> , 2020, 240, 106363.	3.0	21
5	Ancient sedimentary DNA shows rapid post-glacial colonisation of Iceland followed by relatively stable vegetation until the Norse settlement (Landnám) AD 870. <i>Quaternary Science Reviews</i> , 2021, 259, 106903.	3.0	21
6	Impacts of climate, tephra and land use upon Holocene landscape stability in Northwest Iceland. <i>Geomorphology</i> , 2018, 322, 117-131.	2.6	11
7	Pollen, Plague & Protestants: The Medieval Monastery of Ážingeyrar (Ážingeyraklaustur) in Northern Iceland. <i>Environmental Archaeology</i> , 2022, 27, 193-210.	1.2	9
8	An Icelandic terrestrial record of North Atlantic cooling c. 8800–8100 cal. yr BP. <i>Quaternary Science Reviews</i> , 2018, 197, 246-256.	3.0	9
9	The multi-component Hekla 4 Tephra, Iceland: a complex widespread mid-Holocene tephra layer. <i>Journal of Quaternary Science</i> , 2020, 35, 410-421.	2.1	4
10	The history of settlement and agrarian land use in a boreal forest in Värmland, Sweden, new evidence from pollen analysis. <i>Vegetation History and Archaeobotany</i> , 2021, 30, 759-771.	2.1	3
11	Landnám, Land Use and Landscape Change at Kagaarhl in Northwest Iceland. <i>Environmental Archaeology</i> , 0, , 1-17.	1.2	3
12	The vegetation and land use histories of two farms in Iceland: settlement, monasticism, and tenancy. <i>Vegetation History and Archaeobotany</i> , 2022, 31, 395-414.	2.1	3