

Jo Brendryen

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/5183955/publications.pdf>

Version: 2024-02-01

10
papers

198
citations

1478505

6
h-index

1720034

7
g-index

11
all docs

11
docs citations

11
times ranked

417
citing authors

#	ARTICLE	IF	CITATIONS
1	Eurasian Ice Sheet collapse was a major source of Meltwater Pulse 1A 14,600 years ago. <i>Nature Geoscience</i> , 2020, 13, 363-368.	12.9	63
2	Multidisciplinary investigation of a shallow near-shore landslide, Finneidfjord, Norway. <i>Near Surface Geophysics</i> , 2012, 10, 267-277.	1.2	43
3	Abrupt high-latitude climate events and decoupled seasonal trends during the Eemian. <i>Nature Communications</i> , 2018, 9, 2851.	12.8	41
4	Non-synchronous deposition of North Atlantic Ash Zone II in Greenland ice cores, and North Atlantic and Norwegian Sea sediments: an example of complex glacial-stage tephra transport. <i>Journal of Quaternary Science</i> , 2011, 26, 739-745.	2.1	18
5	Rapid climate changes during the Lateglacial and the early Holocene as seen from plant community dynamics in the Polar Urals, Russia. <i>Journal of Quaternary Science</i> , 2022, 37, 805-817.	2.1	12
6	Ice sheet dynamics on the Lofoten-VesterÅlen shelf, north Norway, from Late MIS-3 to Heinrich Stadial 1. <i>Quaternary Science Reviews</i> , 2015, 119, 136-156.	3.0	10
7	High-resolution chronology of 24 000-year long cores from two lakes in the Polar Urals, Russia, correlated with palaeomagnetic inclination records with a distinct event about 20 000 years ago. <i>Journal of Quaternary Science</i> , 0, , .	2.1	3
8	Western Siberia experienced rapid shifts in moisture source and summer water balance during the last deglaciation and early Holocene. <i>Journal of Quaternary Science</i> , 0, , .	2.1	3
9	Finneidfjord: a Field Laboratory for Integrated Submarine Slope Stability Assessments and Characterization of Landslide-Prone Sediments: A Review. , 2013, , .		2
10	Forcing of late Pleistocene ice volume by spatially variable summer energy. <i>Scientific Reports</i> , 2018, 8, 11520.	3.3	1