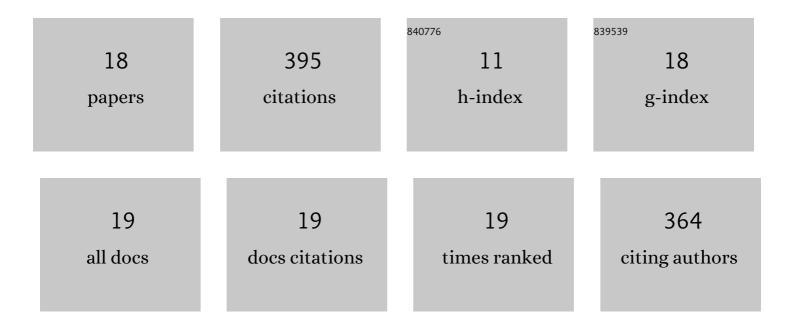
Andrew Finlayson

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/5481206/publications.pdf Version: 2024-02-01



#	Article	IF	CITATIONS
1	Evolution of a Lateglacial mountain icecap in northern Scotland. Boreas, 2011, 40, 536-554.	2.4	57
2	Growth and decay of a marine terminating sector of the last British–Irish Ice Sheet: a geomorphological reconstruction. Quaternary Science Reviews, 2014, 83, 28-45.	3.0	47
3	Ice sheet advance, dynamics, and decay configurations: evidence from west central Scotland. Quaternary Science Reviews, 2010, 29, 969-988.	3.0	46
4	Submarine glacial landforms record Late Pleistocene ice-sheet dynamics, Inner Hebrides, Scotland. Quaternary Science Reviews, 2015, 123, 76-90.	3.0	40
5	Pattern, style and timing of British–Irish Ice Sheet retreat: Shetland and northern North Sea sector. Journal of Quaternary Science, 2021, 36, 681-722.	2.1	31
6	Testing the application and limitation of stochastic simulations to predict the lithology of glacial and fluvial deposits in Central Glasgow, UK. Engineering Geology, 2015, 187, 98-112.	6.3	29
7	Morphological characteristics, formation and glaciological significance of Rogen moraine in northern Scotland. Geomorphology, 2008, 101, 607-617.	2.6	25
8	Digital surface models are not always representative of former glacier beds: Palaeoglaciological and geomorphological implications. Geomorphology, 2013, 194, 25-33.	2.6	22
9	Ice dynamics and sediment movement: last glacial cycle, Clyde basin, Scotland. Journal of Glaciology, 2012, 58, 487-500.	2.2	19
10	Concentrated, â€~pulsed' axial glacier flow: structural glaciological evidence from KvÃÃirjökull in SE Iceland. Earth Surface Processes and Landforms, 2017, 42, 1901-1922.	2.5	19
11	A Risk-Based Approach to Shelter Resilience following Flood and Typhoon Damage in Rural Philippines. Geosciences (Switzerland), 2018, 8, 76.	2.2	11
12	Glacial conditioning and paraglacial sediment reworking in Glen Croe (the Rest and be Thankful), western Scotland. Proceedings of the Geologists Association, 2020, 131, 138-154.	1.1	11
13	Morphology and Significance of Transverse Ridges (De Geer Moraines) Adjacent to the Moray Firth, NE Scotland. Scottish Geographical Journal, 2007, 123, 257-270.	1.1	10
14	Examining the geometry, age and genesis of buried Quaternary valley systems in the Midland Valley of Scotland, UK. Boreas, 2019, 48, 658-677.	2.4	8
15	Insights into drumlin development from ground-penetrating radar at Múlajökull, Iceland, a surge-type glacier. Journal of Glaciology, 2020, 66, 822-830.	2.2	7
16	The Late Pleistocene Afton Lodge Clay Formation, Ayrshire, Scotland: evidence for Early to Middle Devensian climatic changes and Late Devensian onshore ice flow and rafting from the Firth of Clyde. Proceedings of the Geologists Association, 2014, 125, 195-214.	1.1	6
17	Subglacial drumlins and englacial fractures at the surgeâ€ŧype glacier, Múlajökull, Iceland. Earth Surface Processes and Landforms, 2019, 44, 367-380.	2.5	5
18	Estimating organic surface horizon depth for peat and peaty soils across a Scottish upland catchment using linear mixed models with topographic and geological covariates. Soil Use and Management, 2020, 37, 628.	4.9	2