

The Last Scottish Ice Sheet

Earth and Environmental Science Transactions of the Royal Society of Edinburgh
110, 93-131

DOI: [10.1017/s1755691018000038](https://doi.org/10.1017/s1755691018000038)

Citation Report

#	ARTICLE	IF	CITATIONS
1	Glacially moulded landslide runout debris in the Scottish Highlands. <i>Scottish Geographical Journal</i> , 2018, 134, 224-236.	0.4	8
2	The coastal landslides of Shetland. <i>Scottish Geographical Journal</i> , 2018, 134, 71-96.	0.4	10
3	On the timing of retreat of the Loch Lomond (â€˜Younger Dryasâ€™™) Readvance icefield in the SW Scottish Highlands and its wider significance. <i>Quaternary Science Reviews</i> , 2019, 219, 171-186.	1.4	35
4	Deglaciation chronology of the Donegal Ice Centre, northâ€˜west Ireland. <i>Journal of Quaternary Science</i> , 2019, 34, 16-28.	1.1	14
5	Late Pleistocene sediments, landforms and events in Scotland: a review of the terrestrial stratigraphic record. <i>Earth and Environmental Science Transactions of the Royal Society of Edinburgh</i> , 2019, 110, 39-91.	0.3	13
6	Examining the geometry, age and genesis of buried Quaternary valley systems in the Midland Valley of Scotland, UK. <i>Boreas</i> , 2019, 48, 658-677.	1.2	8
7	A spatially-restricted Younger Dryas plateau icefield in the Gaick, Scotland: Reconstruction and palaeoclimatic implications. <i>Quaternary Science Reviews</i> , 2019, 211, 107-135.	1.4	29
8	A revised chronology for the growth and demise of Loch Lomond Readvance (â€˜Younger Dryasâ€™™) ice lobes in the Lochaber area, Scotland. <i>Quaternary Science Reviews</i> , 2020, 248, 106548.	1.4	20
9	The Islands of the Hebridean Igneous Province: Skye, Mull, RÃ¹m and Arran. <i>World Geomorphological Landscapes</i> , 2021, , 193-217.	0.1	0
10	Geomorphology of the Continental Shelf. <i>World Geomorphological Landscapes</i> , 2021, , 117-134.	0.1	1
11	Pattern, style and timing of Britishâ€˜Irish Ice Sheet advance and retreat over the last 45â€˜000 years: evidence from NW Scotland and the adjacent continental shelf. <i>Journal of Quaternary Science</i> , 2021, 36, 871-933.	1.1	24
12	<i>The Scenery of Scotland</i> revisited: retrospective assessment of a classic geomorphological text. <i>Scottish Geographical Journal</i> , 2021, 137, 228-250.	0.4	2
13	Pleistocene Bryozoans from the Clyde Clay Formation of Scotland, and the Holocene Retreat of Cold-Water Species. <i>Taxonomy</i> , 2021, 1, 69-82.	0.4	0
14	Deglaciation and neotectonics in SE Raasay, Scottish Inner Hebrides. <i>Scottish Journal of Geology</i> , 2021, 57, .	0.1	3
15	Maximum extent and readvance dynamics of the Irish Sea Ice Stream and Irish Sea Glacier since the Last Glacial Maximum. <i>Journal of Quaternary Science</i> , 2021, 36, 780-804.	1.1	17
16	Exploring controls of the early and stepped deglaciation on the western margin of the British Irish Ice Sheet. <i>Journal of Quaternary Science</i> , 2021, 36, 833-870.	1.1	9
17	Local and regional constraints on relative seaâ€˜level changes in southern Isle of Skye, Scotland, since the Last Glacial Maximum. <i>Journal of Quaternary Science</i> , 2022, 37, 59-70.	1.1	1
18	Glacial landscapes of Britain and Ireland. , 2022, , 75-85.		0

#	ARTICLE	IF	CITATIONS
19	Investigating the roles of relative sea-level change and glacio-isostatic adjustment on the retreat of a marine based ice stream in NW Scotland. <i>Quaternary Science Reviews</i> , 2022, 277, 107366.	1.4	3
20	“The most remarkable man”: James Croll, Quaternary scientist. <i>Journal of Quaternary Science</i> , 2022, 37, 400-419.	1.1	0
21	Observations of postglacial sea-level rise in northwest European traditions. <i>Geoarchaeology - an International Journal</i> , 0, , .	0.7	6
22	The marine $\delta^{18}O$ record overestimates continental ice volume during Marine Isotope Stage 3. <i>Global and Planetary Change</i> , 2022, 212, 103814.	1.6	10
23	Ice-sheet deglaciation and Loch Lomond Readvance in the eastern Cairngorms: implications of a Lateglacial sediment record from Glen Builg. <i>Journal of Quaternary Science</i> , 0, , .	1.1	0
24	Investigation of coastal environmental change at Ruddons Point, Fife, southeast Scotland. <i>Scottish Journal of Geology</i> , 0, , sjg2022-005.	0.1	1
25	<i>First a wudd, and syne a sea</i>: postglacial coastal change of Scotland recalled in ancient stories. <i>Scottish Geographical Journal</i> , 2022, 138, 73-102.	0.4	3
26	Britain and Ireland: glacial landforms during deglaciation. , 2023, , 129-139.		0
27	The European glacial landscapes from the main deglaciation. , 2023, , 243-259.		1
28	Britain and Ireland: glacial landforms during the BÅllingâ€“AllerÃ;d Interstadial. , 2023, , 319-327.		0
29	¹⁰Be exposure age dating of Late Quaternary relative sea level changes and deglaciation of W Jura and NE Islay, Scottish Inner Hebrides. <i>Earth and Environmental Science Transactions of the Royal Society of Edinburgh</i> , 0, , 1-14.	0.3	0