

On the timing of retreat of the Loch Lomond (â€˜Young SW Scottish Highlands and its wider significance

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Citation Report

#	ARTICLE	IF	CITATIONS
1	Hydroclimatic changes in the British Isles through the Last-Glacial-Interglacial Transition: Multiproxy reconstructions from the Vale of Pickering, NE England. <i>Quaternary Science Reviews</i> , 2020, 249, 106630.	1.4	5
2	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
3	Complexity and asynchrony of climatic drivers and environmental responses during the Last Glacial-Interglacial Transition (LGIT) in north-west Europe. <i>Quaternary Science Reviews</i> , 2020, 250, 106634.	1.4	8
4	Floral evidence for high summer temperatures in southern Scandinavia during 15â€“11â€“cal ka BP. <i>Quaternary Science Reviews</i> , 2020, 233, 106243.	1.4	15
5	Glacial conditioning and paraglacial sediment reworking in Glen Croe (the Rest and be Thankful), western Scotland. <i>Proceedings of the Geologists Association</i> , 2020, 131, 138-154.	0.6	11
6	The discovery of the Younger Dryas, and comments on the current meaning and usage of the term. <i>Boreas</i> , 2021, 50, 1-5.	1.2	44
7	Terrestrial stratigraphical division in the Quaternary and its correlation. <i>Journal of the Geological Society</i> , 2021, 178, .	0.9	14
8	The Callander (Auchenlaich) moraine: A new site report for the Western Highland Boundary block of the Quaternary of Scotland Geological Conservation Review (GCR). <i>Proceedings of the Geologists Association</i> , 2021, 132, 24-33.	0.6	4
9	Western Grampian Highlands. <i>World Geomorphological Landscapes</i> , 2021, , 317-331.	0.1	0
10	Quaternary-Pleistocene Glacial and Periglacial Environments. , 2021, , .		0
11	The Quaternary in Scotland. <i>World Geomorphological Landscapes</i> , 2021, , 53-96.	0.1	4
12	Evidence for centennialâ€“scale Lateglacial and early Holocene climatic complexity from Quooyloo Meadow, Orkney, Scotland. <i>Journal of Quaternary Science</i> , 2021, 36, 339-359.	1.1	7
13	Late Quaternary chironomid community structure shaped by rate and magnitude of climate change. <i>Journal of Quaternary Science</i> , 2021, 36, 360-376.	1.1	7
14	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
15	Surging glaciers in Scotland. <i>Scottish Geographical Journal</i> , 2021, 137, 1-40.	0.4	10
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	Palaeolake sediment records reveal aâ€“midâ€“to late Younger Dryas iceâ€“sheet maximum in Midâ€“Norway. <i>Boreas</i> , 2022, 51, 41-60.	1.2	6
18	Geological and geomorphological influences on a recent debris flow event in the Ice-scoured Mountain Quaternary domain, western Scotland. <i>Proceedings of the Geologists Association</i> , 2021, 132, 456-468.	0.6	7

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19	Local and regional constraints on relative sea-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
20	Cryospheric Geomorphology: Dating Glacial Landforms I: Archival, Incremental, Relative Dating Techniques and Age-Equivalent Stratigraphic Markers. , 2020, , .		0
21	Glacial landscapes of Britain and Ireland. , 2022, , 75-85.		0
22	Response to comment by Dr. R. Cornish concerning the publication by. <i>Quaternary Science Reviews</i> , 2022, 277, 107353.	1.4	0
23	Synchronous vegetation response to the last glacial-interglacial transition in northwest Europe. <i>Communications Earth & Environment</i> , 2022, 3, .	2.6	6
24	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
25	Concept and global context of the glacial landforms from the Younger Dryas Stadial. , 2023, , 415-421.		0
26	The glacial legacy of the EISC during the Younger Dryas Stadial. , 2023, , 425-435.		1
27	Britain and Ireland: glacial landforms during the Younger Dryas Stadial. , 2023, , 481-493.		0
28	Britain and Ireland: glacial landforms during the BÅllingâ€“AllerÃd Interstadial. , 2023, , 319-327.		0
29	¹⁰ Be 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
30	Lateglacial Shifts in Seasonality Reconcile Conflicting North Atlantic Temperature Signals. <i>Journal of Geophysical Research F: Earth Surface</i> , 2023, 128, .	1.0	1
33	Holocene glacial and periglacial landscapes of Britain and Ireland. , 2024, , 275-294.		0
34	The European glacial landscapes from the Early Holocene. , 2024, , 533-550.		0