

# Surging glaciers in Scotland

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Citation Report

#	ARTICLE	IF	CITATIONS
1	Response to comment by Dr. R. Cornish concerning the publication by. Quaternary Science Reviews, 2022, 277, 107353.	3.0	0
2	De-icing landsystem model for the Universidad Glacier (34° S) in the Central Andes of Chile during the past ~660 years. Geomorphology, 2022, 400, 108096.	2.6	3
3	Surge-type Uisu glacier and its undisturbed forefield relief, Eastern Pamir, Tajikistan. , 2022, 26, 227-236.		0
4	Recognising geodiversity and encouraging geoconservation—Some lessons from Callander, Loch Lomond and The Trossachs National Park, Scotland. Proceedings of the Geologists Association, 2023, 134, 449-457.	1.1	1
5	Lateglacial Shifts in Seasonality Reconcile Conflicting North Atlantic Temperature Signals. Journal of Geophysical Research F: Earth Surface, 2023, 128, .	2.8	1
6	Enthalpy balance theory unifies diverse glacier surge behaviour. Annals of Glaciology, 2022, 63, 88-94.	1.4	5
7	Formation of crevasse-squeeze ridges at Trygghamna, Svalbard. Earth Surface Processes and Landforms, 2023, 48, 2334-2348.	2.5	3
8	Ice-stream shutdown during deglaciation: Evidence from crevasse-squeeze ridges of the Iceland Ice Sheet. Earth Surface Processes and Landforms, 0, .	2.5	0
9	Characterizing the surge behaviour and associated ice-dammed lake evolution of the Kyagar Glacier in the Karakoram. Cryosphere, 2023, 17, 2891-2907.	3.9	0
10	Glacial landforms—Introduction. , 2024, , .		0