

# Last glacial inception trajectories for the Northern Hemisphere climate modelling

Climate of the Past

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Citation Report

#	ARTICLE	IF	CITATIONS
1	On the Cause of the Midâ€Pleistocene Transition. <i>Reviews of Geophysics</i> , 2021, 59, e2020RG000727.	23.0	39
2	Evolution of the Laurentide and Innuitian ice sheets prior to the Last Glacial Maximum (115 ka to 25 ka). <i>Earth-Science Reviews</i> , 2022, 224, 103875.	9.1	33
3	Modelling feedbacks between the Northern Hemisphere ice sheets and climate during the last glacial cycle. <i>Climate of the Past</i> , 2023, 19, 399-418.	3.4	4
4	Uncertainties originating from GCM downscaling and bias correction with application to the MIS-11c Greenland Ice Sheet. <i>Climate of the Past</i> , 2024, 20, 281-296.	3.4	0
5	Glacial inception through rapid ice area increase driven by albedo and vegetation feedbacks. <i>Climate of the Past</i> , 2024, 20, 597-623.	3.4	0