The first 250 years of the Heinrich 11 iceberg discharge: Last Interglacial HadGEM3-GC3.1 simulations for CMIP6-PMIP4

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SUPPLEMENTARY FIGURES



Suppl. Figure 1 H11 – LIG anomalies of the zonal mean temperature for the global ocean.



Suppl. Figure 2 As in Figure 4(a) but for the four seasons: DJF (a), MAM (b), JJA (c), SON (d). Shading corresponds to \pm the standard deviation.



Suppl. Figure 3 As in Figure 4(b) but for the four seasons: DJF (a), MAM (b), JJA (c), SON (d). Shading corresponds to \pm the standard deviation.



Suppl. Figure 4 As in Figure 5(b) but for the four seasons: DJF (a), MAM (b), JJA (c), SON (d).



Suppl. Figure 5 As in Figure 5(a) but for the four seasons: DJF (a), MAM (b), JJA (c), SON (d).



Suppl. Figure 6 Area-weighted annual timeseries of the Total Advective (a), Overturning (b), and Gyre (c) heat transport in the whole Atlantic basin for the H11 and LIG simulations. Shading corresponds to \pm the standard deviation.

Suppl. Figure 8 Northern Hemisphere sea ice concentration H11 – LIG anomalies. Non-hatched areas correspond to statistically significant differences (at 95% confidence).