Supplement of

Subglacial hydrology modulates basal sliding response of the Antarctic ice sheet to climate forcing

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Figure S1: Basal sliding coefficient $A_b$ obtained through a nudging method with $m = 1$ according to the different subglacial models: (a) NON; (b) HAB; (c) SWD; (d) SWF; (e) TIL.
Figure S2: Basal sliding coefficient $A_b$ obtained through a nudging method with $m = 3$ according to the different subglacial models: (a) NON; (b) HAB; (c) SWD; (d) SWF; (e) TIL.