



Supplement of

The demise of the world's largest piedmont glacier: a probabilistic forecast

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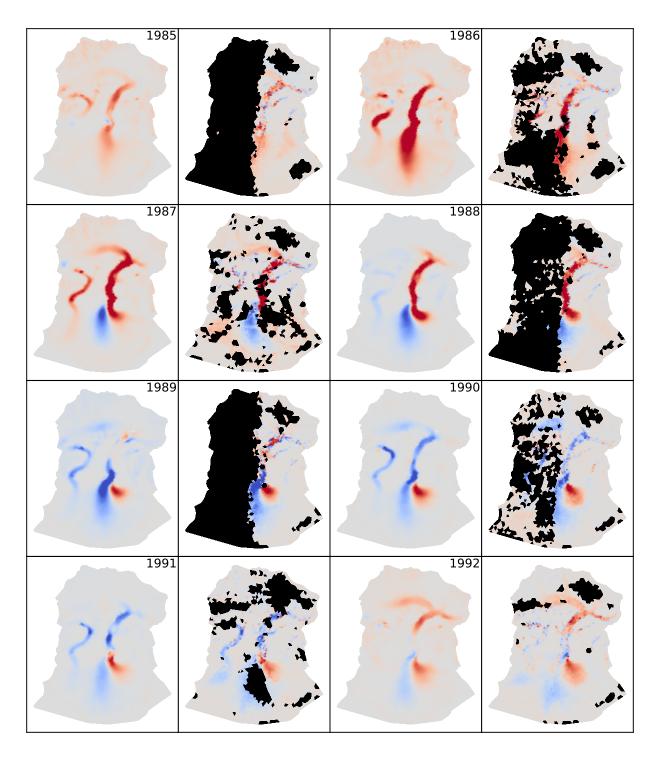


Figure S1: Modelled (left) and observed (Right) ice speed anomalies for years 1985–1992. The color scale saturates at -200 m $\rm a^{-1}$ and 200 m $\rm a^{-1}$.

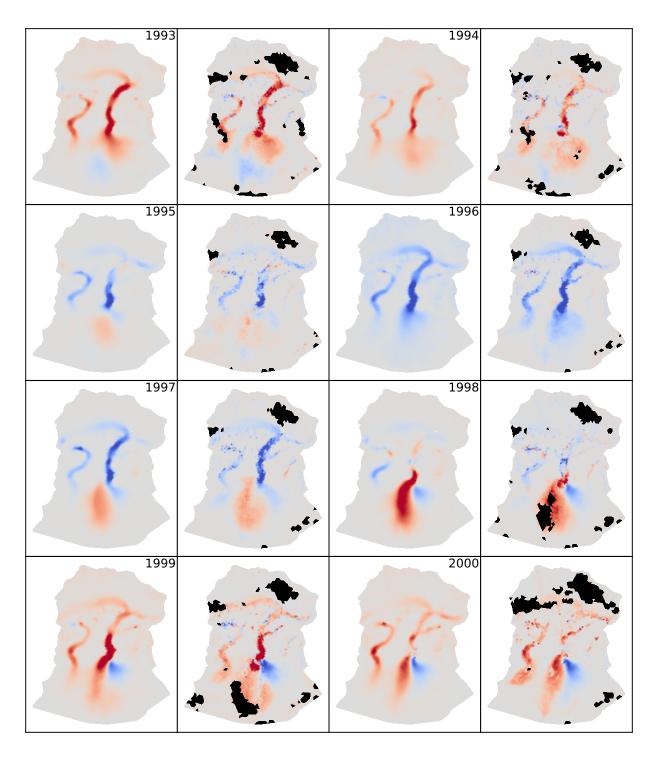


Figure S2: Modelled (left) and observed (Right) ice speed anomalies for years 1993–2000. The color scale saturates at -200 m $\rm a^{-1}$ and 200 m $\rm a^{-1}$.

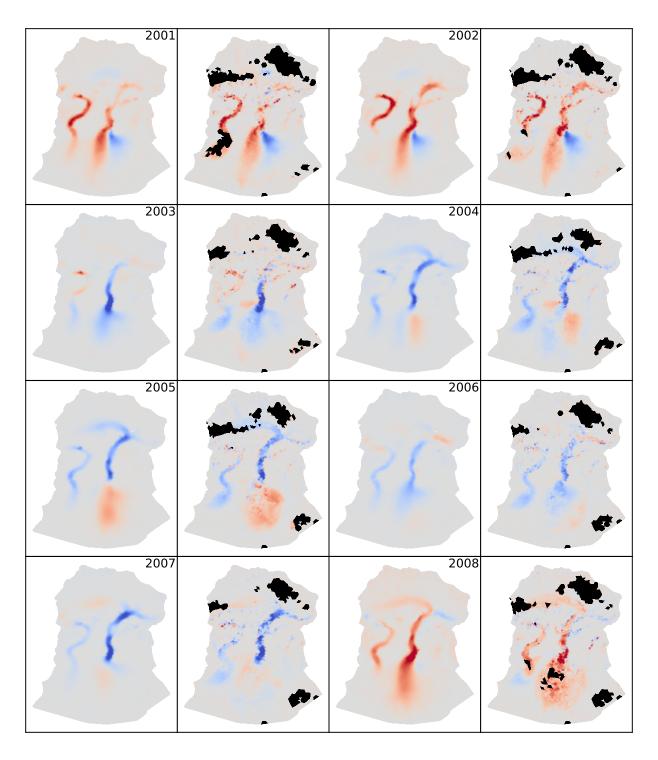


Figure S3: Modelled (left) and observed (Right) ice speed anomalies for years 2001–2008. The color scale saturates at -200 m $\rm a^{-1}$ and 200 m $\rm a^{-1}$.

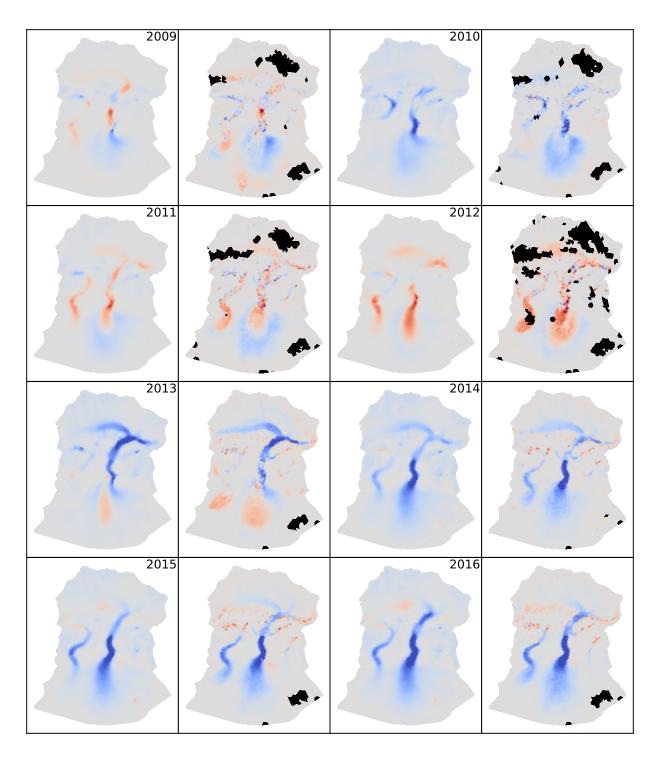


Figure S4: Modelled (left) and observed (Right) ice speed anomalies for years 2009–2016. The color scale saturates at -200 m $\rm a^{-1}$ and 200 m $\rm a^{-1}$.

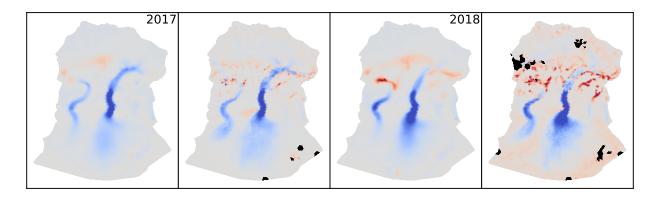


Figure S5: Modelled (left) and observed (Right) ice speed anomalies for years 2017–2018. The color scale saturates at -200 m $\rm a^{-1}$ and 200 m $\rm a^{-1}$.