

Supplementary material for:

Climate change and pilgrimage to shrines in Ethiopia

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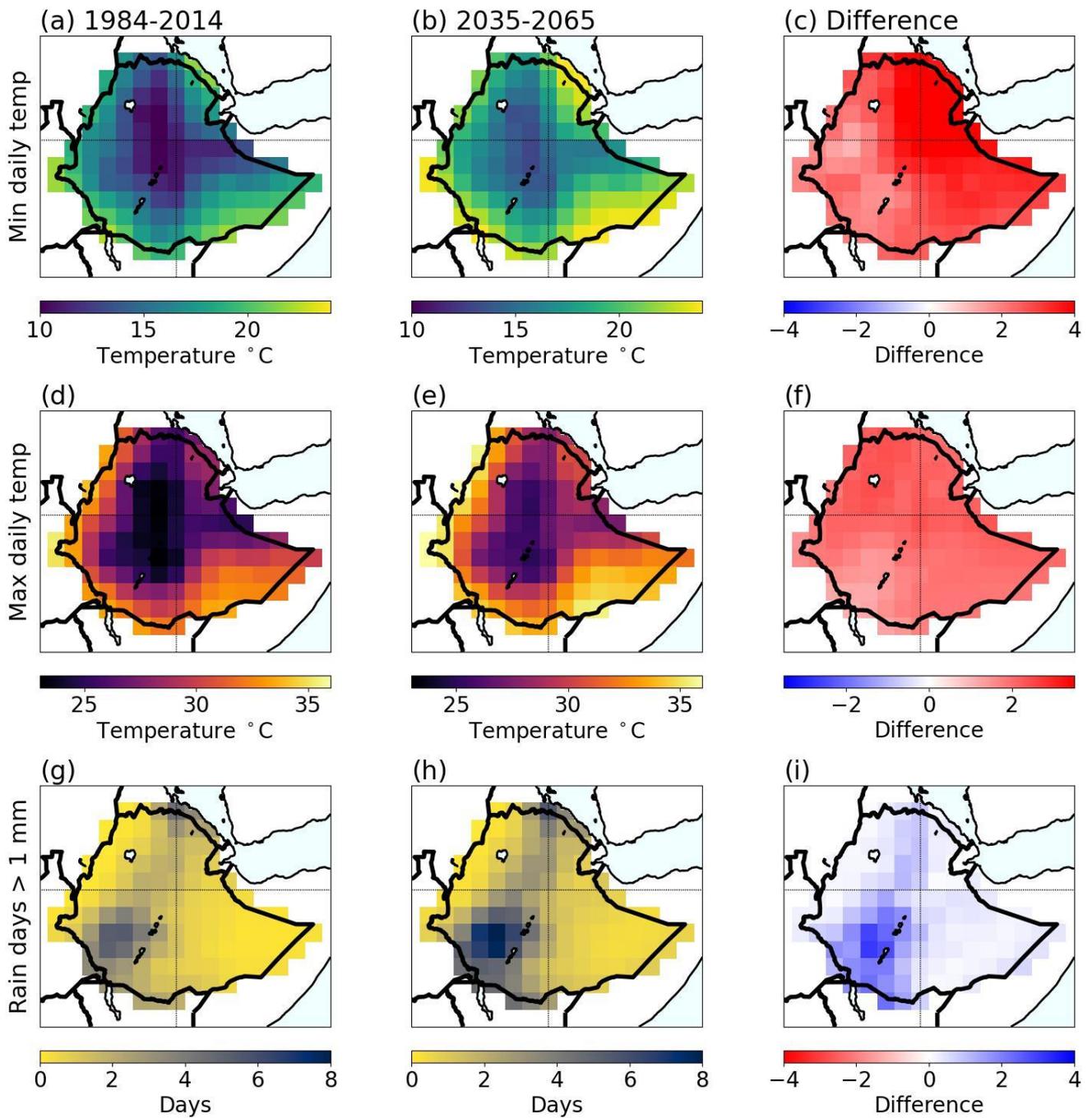


Figure S1. The mean modelled outputs for (a-c) minimum daily temperature (°C), (d-f) maximum daily temperature (°C) and (g-i) rain days > 1 mm for (a,d,g) the recent past: 1984-2014, (b,e,h) mid-century: 2035-2065 and (c,f,i) the difference between the future and past scenarios. All parameters are calculated for the period 1st to 15th January.

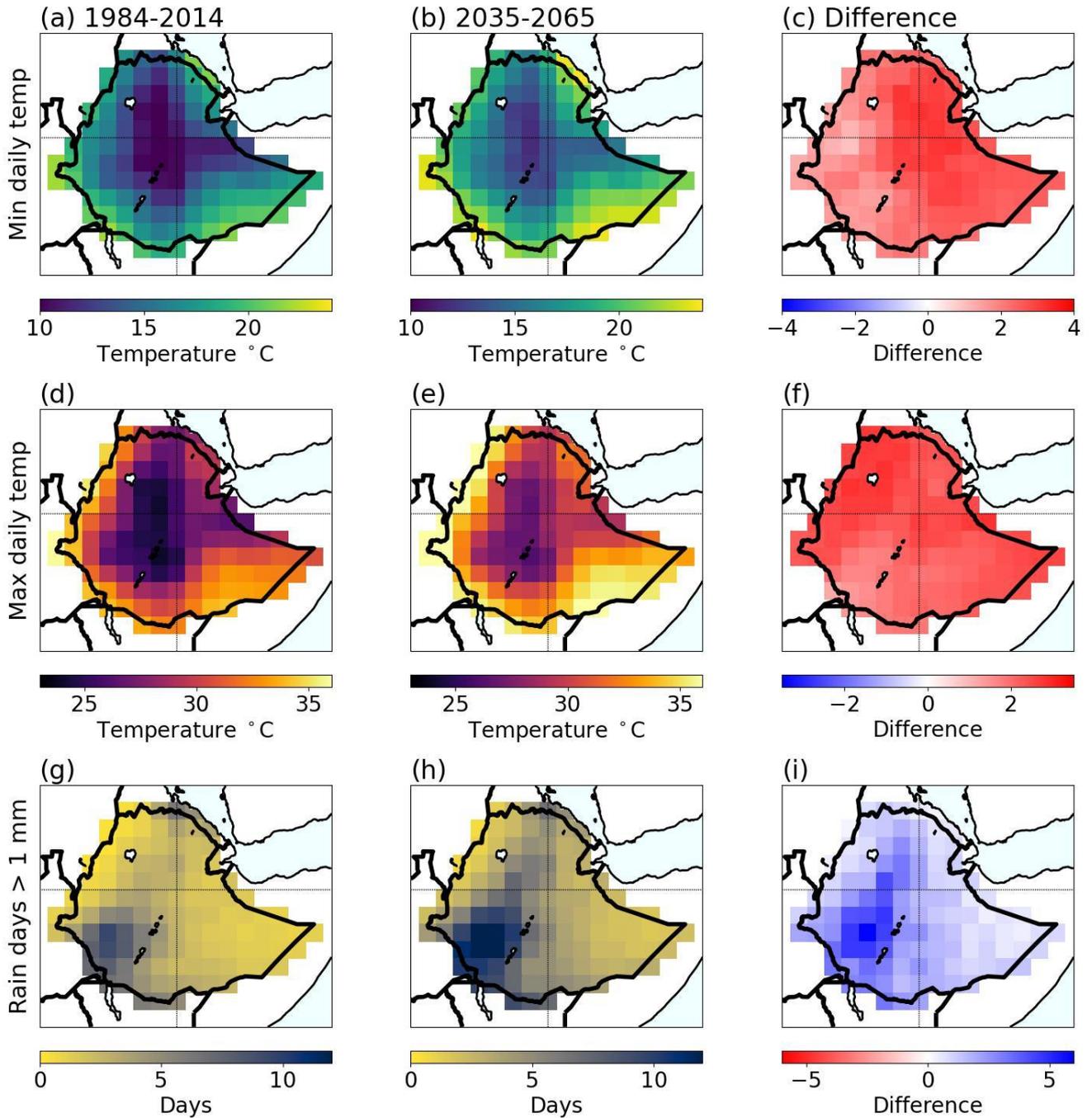


Figure S2. The extreme modelled outputs for (a-c) minimum daily temperature ($^{\circ}\text{C}$), (d-f) maximum daily temperature ($^{\circ}\text{C}$) and (g-i) rain days > 1 mm for (a,d,g) the recent past: 1984-2014, (b,e,h) mid-century: 2035-2065 and (c,f,i) the difference between the future and past scenarios. All parameters are calculated for the period 1st December to 15th February. (a-c) uses the 10th percentile and (d-i) uses the 90th percentile.