

Declining risk of ozone impacts on vegetation in Europe 1990-2050 due to reduced precursor emissions in a changed climate

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Supplementary material

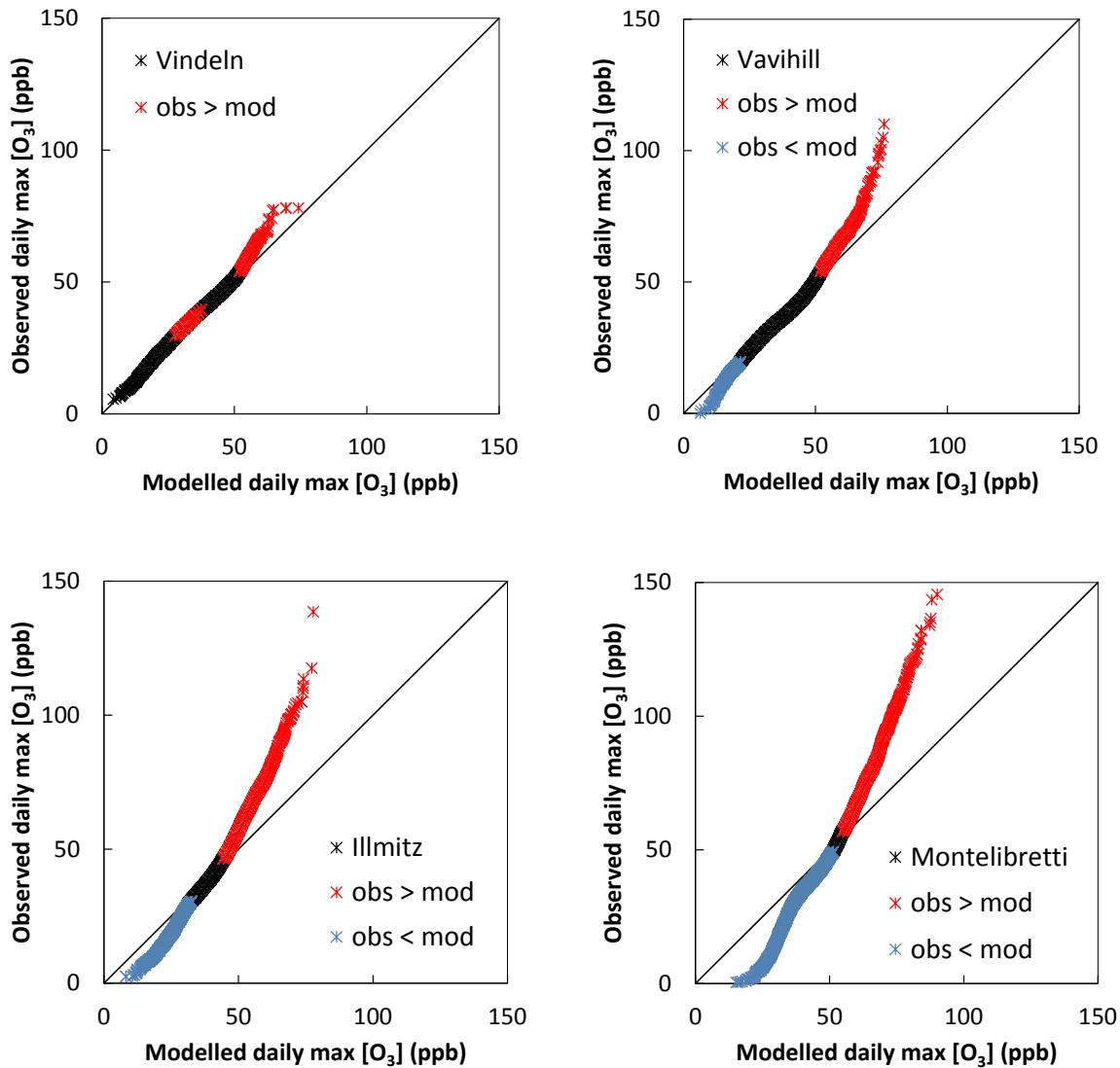


Figure S1. Modelled and observed daily maximum ozone concentration (ppb) at four sites in Europe. Red colour: observations more than 2 ppb higher than model, blue colour: observations more than 2 ppb lower than model.

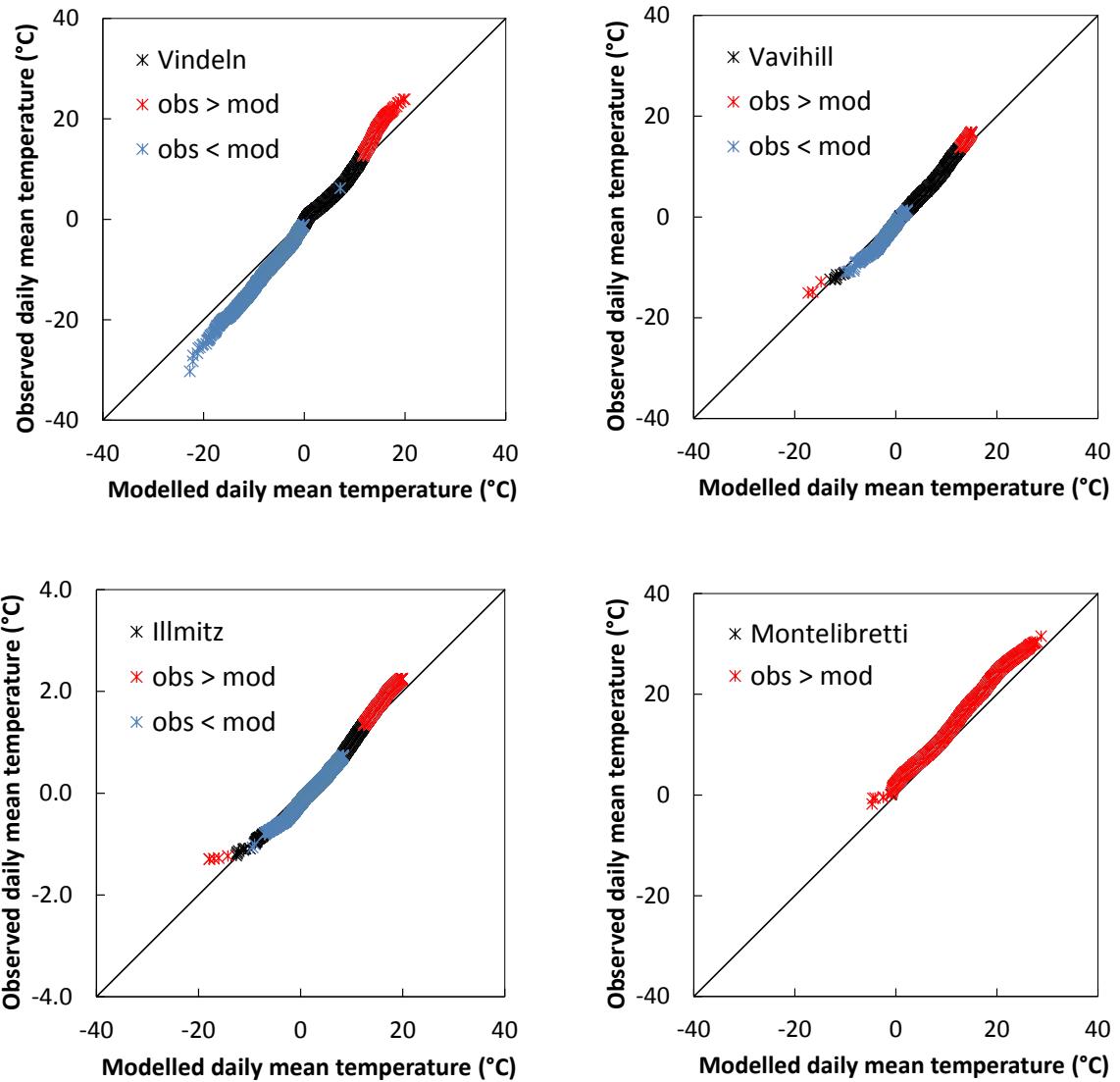


Figure S2. Modelled and observed daily mean temperature (°C) at four sites in Europe. Red colour: observations more than 1°C higher than model, blue colour: observations more than 1°C lower than model.

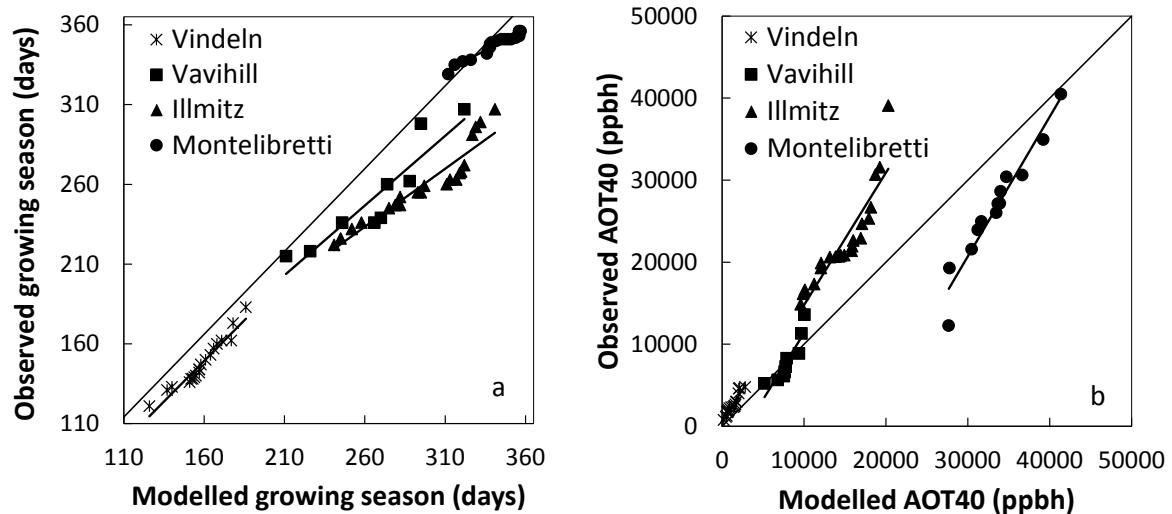


Figure S3. Modelled and observed length of growing season for trees (a) and AOT40 accumulated over the growing season for trees (b) at four sites in Europe.