Supplementary results for the paper:
Regional-scale analysis of carbon and water cycles on managed grassland systems

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Scatter plots of simulated versus measured NEE weekly values (g C m\(^{-2}\) week\(^{-1}\)). The dashed line is the 1:1 line. The solid red line represents the regression equation.
Scatter plots of simulated versus measured soil temperature weekly values (°C.week⁻¹). The dashed line is the 1:1 line. The solid red line represents the regression equation.
The variability of simulated GPP, RECO, soil temperature (ST) and soil water content (SWC) against the observed data for Laqueuille extensive (France).
The variability of simulated GPP, RECO, soil temperature (ST) and soil water content (SWC) against the observed data for Laqueuille extensive (France).
The variability of simulated GPP, RECO, soil temperature (ST) and soil water content (SWC) against the observed data for Alinya (Spain).
The variability of simulated GPP, RECO, soil temperature (ST) and soil water content (SWC) against the observed data for Dripsey (Ireland).
The variability of simulated GPP, RECO, soil temperature (ST) and soil water content (SWC) against the observed data for Easter_BushN (United kingdom).
The variability of simulated GPP, RECO, soil temperature (ST) and soil water content (SWC) against the observed data for Grillenburg (Germany).
The variability of simulated GPP, RECO, soil temperature (ST) and soil water content (SWC) against the observed data for Monte Bodone (Italy).