

Description of Additional Supplementary Files

File Name: Supplementary Data 1

Description: Training data used in the development of the Support Vector Machine Regression Model. Seven predictor variables were used to predict non-growing season net ecosystem exchanges of CO₂ (NGS-NEE). Predictor variables used included: 1) soil temperature (at 20 cm depth) [°C], 2) soil moisture (at 20 cm depth) [m³ m⁻³], 3) air temperature [°C], 4) wind speed [m s⁻¹], 5) wind direction [°], 6) net radiation above canopy [W m⁻²], and 7) upwelling (reflected) photosynthetic photon flux density (PPFD) [μmol m⁻²s⁻¹]. Observations used as support vectors are indicated.