Supporting Information for:

Drought disrupts atmospheric carbon sequestration in a Mediterranean saline lake

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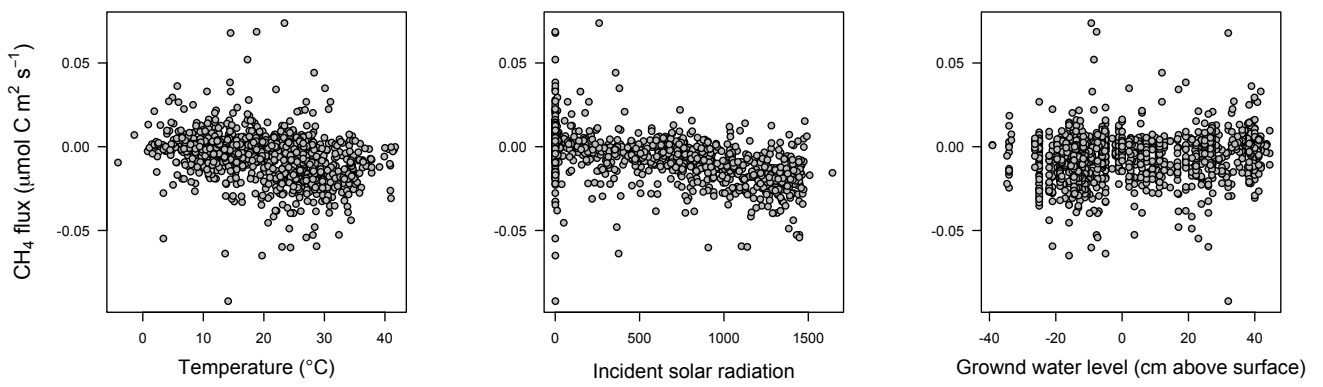
Figure S1. Observed vs predicted values of CO2 flux obtained from our retrospective prediction model considering the study period.
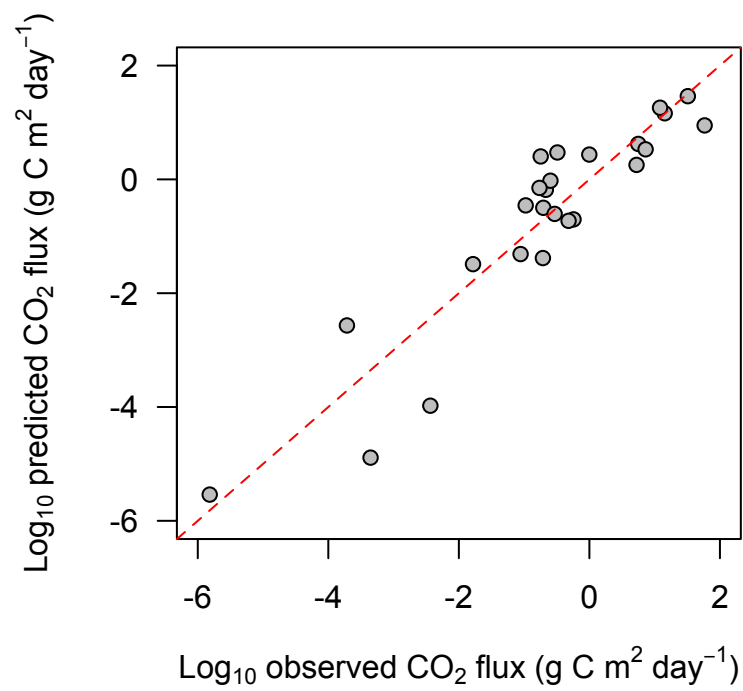
Figure S2. Observed vs predicted values of CO2 flux obtained from our retrospective prediction model considering the study period.
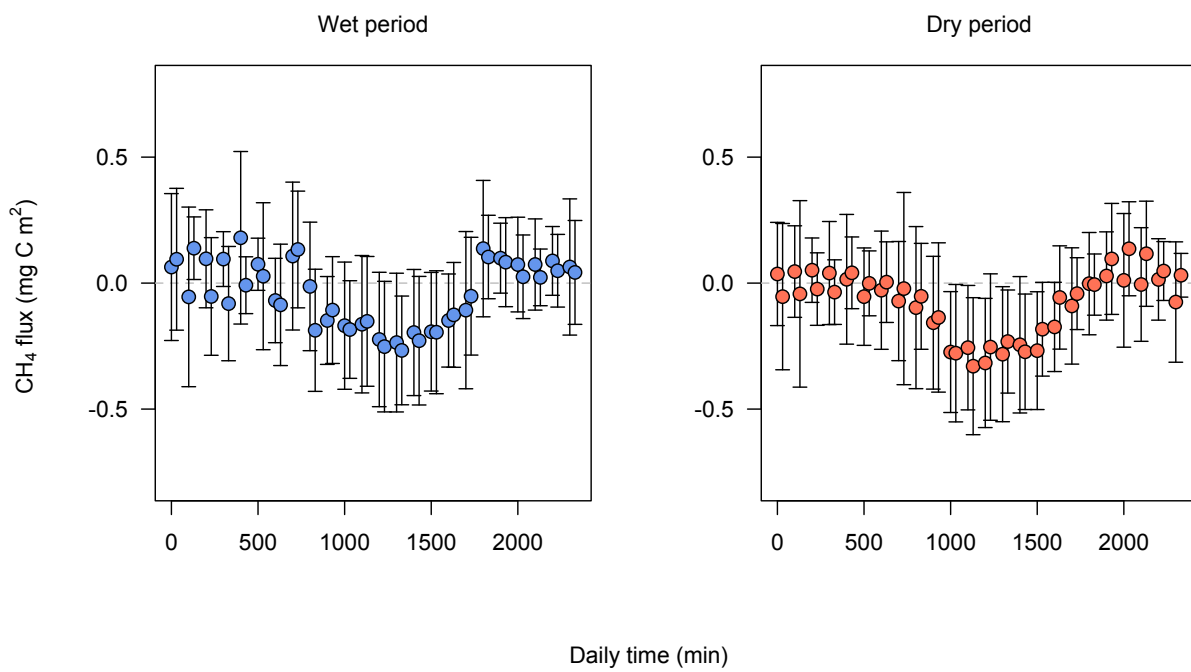
Figure S3. Integrated values distribution of CH4 flux on a daily scale during the wet and dry periods.