

Figure S1. A schematic diagram of the greenhouse structure with experimental layout.

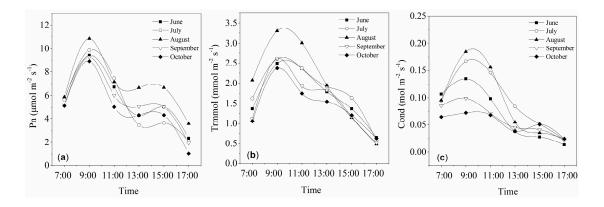


Figure S2. Diurnal changes in photosynthetic rate (a), transpiration rate (b) and stomatal conductance (c) in different months in 2018. Note that these variables were measured using the LI-6400XT portable photosynthetic system (Li-Cor, Lincoln, Nebraska, USA) every 2 h on a sunny day per month during June to October, 2018. From plants with sap flow measurements, a total of 8 leaves were randomly marked for these measurements.