

Figure S1. Diurnal variation of gas exchange parameters in bamboo shoot sheath blades.

(A) Pn: net photosynthetic rate. (B) CO_{2int}: intercellular CO₂ concentration. (C) E: transpiration rate. (D) gs: stomatal conductance. (E) WUE: water-use efficiency. The experiments were repeated three times. $P < 0.05$.

