

Supplementary information

Table S1. The details of treatments used in this study

Treatments	Day/night temperature	Light intensity	EBR pretreatment
Contr	28/18°C	300 $\mu\text{mol m}^{-2} \text{s}^{-1}$	—
Contr+EBR	28/18°C		+
Chill	15/5°C	100 $\mu\text{mol m}^{-2} \text{s}^{-1}$	—
Chill+EBR	15/5°C		+

Contr, Control; Chill, chilling stress; EBR, 24-epibrassinolide; '+' and '-' pretreated with and without 0.1 μM EBR