Supplemental Figure S1. Identification of the *hpr3* mutant. (**A**) Genomic structure model of *HPR3*. Gray rectangles show the open reading frame, black line shows intron, white rectangles show untranslated regions, and triangles represent T-DNA insertion. (**B**) PCR analysis of genomic DNA from the WT and *hpr3-1* plants. LB, PR and FP indicate primers which locations are shown in ***A***. (**C**) The expression of *HPR3* in WT and *hpr3* plants was analyzed by qRT-PCR. (**D**) Phenotypes of WT and *hpr3* with different light intensity treatments. WT and *hpr3* grown under growth light of 80 $\mu mol \cdot m^{-2} \cdot s^{-1}$ for 3 weeks, were treated under growth light with 80 $\mu mol \cdot m^{-2} \cdot s^{-1}$ and high light with 350 $\mu mol \cdot m^{-2} \cdot s^{-1}$ for another week, respectively.