



Supplementary Information, Figure S5 BBX24 is degraded in the absence of UV-B radiation.

pBBX24::BBX24-GFP transgenic plants were grown under weak light ($10 \mu\text{mol m}^{-2} \text{s}^{-1}$) supplemented with UV-B (0.6 W m^{-2}) for 5 d, then were either kept under UV-B or transferred to weak light for 25 h. BBX24-GFP accumulation was detected by protein immunoblotting by using an anti-GFP antibody. Total protein stained by Coomassie blue G-250 was used as the loading control.