



Supplementary Information, Figure S8 UV-B-induced BBX24 expression is compromised in the *cop1-4* mutant.

Plants were grown under white light for 5 days, and then transferred to supplementary UV-B radiation (0.6 W m^{-2}) for 2 h. All the data shown are means (\pm SEM) of three independent replications. Statistically significant difference of *cop1-4* relative to its wild type is indicated by a double asterisk ($P < 0.01$) or a single asterisk ($P < 0.05$).