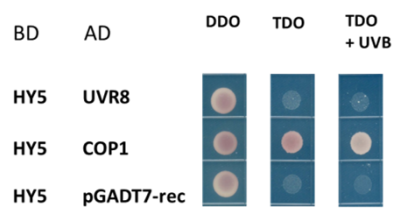
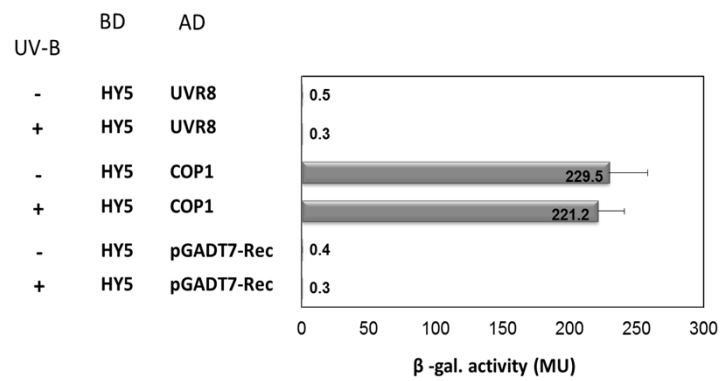


A



B



Additional file 3. UVR8 and HYS do not interact in yeast. **a, b** Yeast two-hybrid interaction of UVR8 and HYS in yeast growth assays (**a**) and quantitative lacZ assays (**b**) under white light (- UV-B) or supplemental UV-B (+ UV-B). HYS-COP1 interaction is shown as a positive control. Yeast growth medium DDO: SD/-Trp/-Leu; TDO: SD/-Trp/-Leu/-His. BD: LexA DNA-binding domain; AD: GAL4 activation domain.