



S8 Fig. β -Galactosidase (β -Gal) activity assays.

β -Gal activity was quantified after growing yeast strains in liquid culture with *o*-nitrophenyl- β -D-galactopyranoside as a substrate. Three independent measurements of β -Gal activities were averaged and statistically analyzed by two-tailed Student's *t*-test assuming unequal variance ($*P < 0.05$). Bars indicate standard error of the mean. Coexpression of GAL4 transcriptional activation domain (AD)-TPL and GAL4 DNA-binding domain (BD)-BES1 was performed as a positive control.