



Figure S2 Posttranscriptional control of developmental regulators by *WHI3*. (A) Effect of *WHI3* deletion on expression of full length versions of *TPK1*, *YAK1*, *PHD1*, *TPK2*, *FLO8*, *TEC1*, *MPT5*, and *MIG2* was measured using the yeast strains described in Figure S1 by transcript (upper panel) and protein (lower panel) analysis in minimum 3 independent measurements as described in Figure 1B. Numbers indicate relative transcript or protein levels using *ACT1* transcript or *Cdc28* protein levels as internal standards. Values for respective *WHI3* strains were set to 100%. (B) Influence of *WHI3* on expression of truncated versions of *TPK1*, *YAK1*, *PHD1*, *TPK2*, *FLO8*, *TEC1*, *MPT5*, and *MIG2* was analyzed in yeast strains described in Figure S1 by transcript (upper panel) and protein (lower panel) analysis.