



**Fig. S3: Yos9 is required for 3HA-Pdr5\* degradation**

Cycloheximide chase analysis of 3HA-Pdr5\* in WT, *hrd1Δ*, and *yos9Δ* cells was performed as in Fig.1B. Signals for each substrate were normalized to Cdc48 signals. The data represent the mean  $\pm$ SE of three independent experiments.