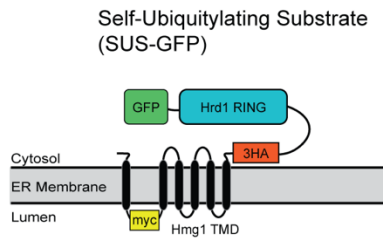
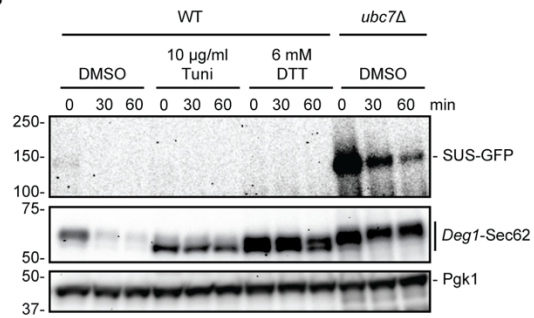


Supp. Fig. 1

A



B



**Supporting Figure 1. ER stress does not impair degradation of a self-ubiquitylating protein possessing the Hrd1 RING domain.** (A) Schematic of the Self-Ubiquitylating Substrate (SUS-GFP) analyzed in this figure. (B) Cycloheximide chase analysis of yeast of the indicated genotypes expressing SUS-GFP cultured in the presence of 6 mM DTT, 10  $\mu$ g/ml tunicamycin, or DMSO for 1 h. DTT, tunicamycin, and DMSO were maintained at the same concentration during incubation with cycloheximide. Cells also expressed *Deg1-Sec62* as a control for ER stress induction. SUS-GFP was detected with anti-GFP antibodies. *Deg1-Sec62* was detected with peroxidase anti-peroxidase antibodies. Pgk1 served as a loading control. The experiment was performed two times.