

**Table S3 Plasmids used.**

Plasmid	Description	Source/Reference
pZL2762	pRS416-FAR11-HA, expressing Far11 from its own promoter with a 3xHA tag at the C-terminus.	This study
pTP377	pRS416-SLM2-HA, expressing Slm2 from its own promoter with a 3xHA tag at the C-terminus.	This study
pTP271	pRS416-YPK2-HA, expressing Ypk2 from its own promoter with a 3xHA tag at the C-terminus.	This study
pZL1255	pRS412-LST8	This study
pTP242	pRS415-ADH1-TPD3-myc, expressing Tpd3 from the <i>ADH1</i> promoter with a 3xmyc tag at the C-terminus.	This study
pTP244	pRS415-PPH21-myc, expressing Pph21 from its own promoter with a 3xmyc tag at the C-terminus.	This study

#### Supplemental References

- HELLIWELL, S. B., I. HOWALD, N. BARBET and M. N. HALL, 1998 TOR2 is part of two related signaling pathways coordinating cell growth in *Saccharomyces cerevisiae*. *Genetics* **148**: 99-112.
- KEMP, H. A., and G. F. SPRAGUE, JR., 2003 Far3 and five interacting proteins prevent premature recovery from pheromone arrest in the budding yeast *Saccharomyces cerevisiae*. *Mol Cell Biol* **23**: 1750-1763.
- YAFFE, M. P., and G. SCHATZ, 1984 Two nuclear mutations that block mitochondrial protein import in yeast. *Proc Natl Acad Sci U S A* **81**: 4819-4823.