

Strain	Genotype	Source
BY4741	<i>MATa his3Δ1 leu2Δ0 met15Δ0 ura3Δ0</i>	Ref 45
TMK625	BY4741 <i>ATG17-GFP-kanMX atg11Δ::LEU2</i>	Ref 9
TMK688	BY4741 <i>ATG1-GFP-kanMX atg11Δ::LEU2</i>	Ref 9
TMK695	BY4741 <i>ATG13-GFP-kanMX atg11Δ::LEU2</i>	Ref 9
YEF473α	<i>MAT alpha his3 leu2 lys2 trp1 ura3</i>	Ref 46
YEF473α <i>vac8Δ::KANr</i>	<i>MAT alpha his3 leu2 lys2 trp1 ura3 vac8Δ::KANr</i>	Ref 46
ScHY-1563	BY4741 <i>PTDH3-pho8Δ60::kanMX4 atg13Δ::natNT2</i> <i>atg11Δ::hphNT1</i>	Ref 6

45. Giaever, G. et al. Functional profiling of the *Saccharomyces cerevisiae* genome. *Nature* **418**, 387-391 (2002).

46. Pan, X. & Goldfarb, D. S. *YEB3/VAC8* encodes a myristylated armadillo protein of the *Saccharomyces cerevisiae* vacuolar membrane that functions in vacuole fusion and inheritance. *J. Cell Sci.* **111**, 2137–2147 (1998).