

Strain name	Genotype	Reference
<b><i>Saccharomyces cerevisiae</i> strains</b>		
BY4742	<i>MAT<math>\alpha</math></i> ; <i>his3<math>\Delta</math></i> ; <i>leu2<math>\Delta</math></i> ; <i>lys2<math>\Delta</math></i> ; <i>ura3<math>\Delta</math></i>	Euroscarf
AFc202	Same as BY4742 with <i>ERG11-3xHA</i>	This study
<i>ira2<math>\Delta</math></i>	Same as BY4742 with <i>ira2<math>\Delta</math>::kanMX4</i>	Y.K.O. collection
<i>opi1<math>\Delta</math></i>	Same as BY4742 with <i>opi1<math>\Delta</math>::kanMX4</i>	Y.K.O. collection
<i>yme1<math>\Delta</math></i>	Same as BY4742 with <i>yme1<math>\Delta</math>::kanMX4</i>	Y.K.O. collection
<i>pdr5<math>\Delta</math></i>	Same as BY4742 with <i>pdr5<math>\Delta</math>::hphNT1</i>	This study
<i>ssq1<math>\Delta</math></i>	Same as BY4742 with <i>ssq1<math>\Delta</math>::kanMX4</i>	Y.K.O. collection
<i>tom70<math>\Delta</math></i>	Same as BY4742 with <i>tom70<math>\Delta</math>::kanMX4</i>	Y.K.O. collection
<i>ecm10<math>\Delta</math></i>	Same as BY4742 with <i>ecm10<math>\Delta</math>::kanMX4</i>	Y.K.O. collection
<i>aft1<math>\Delta</math></i>	Same as BY4742 with <i>aft1<math>\Delta</math>::kanMX4</i>	Y.K.O. collection
<i>aft2<math>\Delta</math></i>	Same as BY4742 with <i>aft2<math>\Delta</math>::kanMX4</i>	Y.K.O. collection
<i>fra1<math>\Delta</math></i>	Same as BY4742 with <i>fra1<math>\Delta</math>::kanMX4</i>	Y.K.O. collection
rho <sup>0</sup>	Same as BY4742, loss of mitochondrial DNA	This study
rho <sup>0</sup> <i>pdr5<math>\Delta</math></i>	Same as rho <sup>0</sup> with <i>pdr5<math>\Delta</math>::hphNT1</i>	This study
<b><i>Candida glabrata</i> strains</b>		
2001HTL	ATCC 2001 with <i>his3<math>\Delta</math></i> ; <i>leu2<math>\Delta</math></i> ; <i>trp1<math>\Delta</math></i>	(1)
<b><i>Candida albicans</i> strains</b>		
SC5314	Clinical isolate, wild type	(2)
LDa01 to 08	Same as SC5314 with pLD01 integrated, Eight independent transformants with varying expression levels of <i>CaMGE1</i>	This study
LDa09	Same as SC5314 with CIp10- <i>NAT1</i> integrated	This study

Table S1. Strains used in this study.

1. **Schwarzmueller T, Ma B, Hiller E, Istel F, Tscherner M, Brunke S, Ames L, Firon A, Green B, Cabral V, Marcet-Houben M, Jacobsen ID, Quintin J, Seider K, Frohner I, Glaser W, Jungwirth H, Bachellier-Bassi S, Chauvel M, Zeidler U, Ferrandon D, Gabaldon T, Hube B, d'Enfert C, Rupp S, Cormack B, Haynes K, Kuchler K.** 2014. Systematic phenotyping of a large-scale *Candida glabrata* deletion collection reveals novel antifungal tolerance genes. *PLoS Pathog* **10**:e1004211.
2. **Fonzi WA, Irwin MY.** 1993. Isogenic strain construction and gene mapping in *Candida albicans*. *Genetics* **134**:717-728.