

Table S1. Genotypes of the *Candida lusitanae* strains used in this study

Strain	Genotype	Source or reference
6936	<i>MAT a, URA3, ICL1, FOX2, PXA1</i> (wild-type)	CBS (Centraalbureau voor Schimmelcultures)
<i>ura3</i> _[Δ360]	<i>MAT a, ura3</i> _[Δ360] , <i>ICL1, FOX2, PXA1</i>	(26, 28)
<i>ura3</i> _[Δ990]	<i>MAT a, ura3</i> _[Δ990] , <i>ICL1, FOX2, PXA1</i>	(28)
<i>icl1</i> Δ::GUN	<i>MAT a, icl1</i> Δ:: <i>URA3, ura3</i> _[Δ360] , <i>FOX2, PXA1</i>	This study
<i>icl1</i> Δ, <i>ura3</i> Δ	<i>MAT a, icl1</i> Δ, <i>ura3</i> _[Δ360] , <i>FOX2, PXA1</i>	This study
<i>icl1</i> Δ	<i>MAT a, icl1</i> Δ, <i>URA3, FOX2, PXA1</i>	This study
<i>ICL1Re</i>	<i>MAT a, icl1</i> Δ:: <i>ICL1-URA3, ura3</i> _[Δ360] , <i>FOX2, PXA1</i>	This study
<i>fox2</i> Δ::GUN	<i>MAT a, fox2</i> Δ:: <i>URA3, ura3</i> _[Δ360] , <i>ICL1, PXA1</i>	This study
<i>fox2</i> Δ, <i>ura3</i> Δ	<i>MAT a, fox2</i> Δ, <i>ura3</i> _[Δ360] , <i>ICL1, PXA1</i>	This study
<i>fox2</i> Δ	<i>MAT a, fox2</i> Δ, <i>URA3, ICL1, PXA1</i>	This study
<i>FOX2Re</i>	<i>MAT a, fox2</i> Δ:: <i>FOX2-URA3, ura3</i> _[Δ360] , <i>ICL1, PXA1</i>	This study
<i>pxa1</i> Δ	<i>MAT a, pxa1</i> Δ:: <i>pGEMT-URA3-pxa1</i> _[core] , <i>ura3</i> _[Δ990] , <i>ICL1, FOX2</i>	This study