

**Table S2.** List of fungal strains.

Name	Genotype / strain number	Origin
<u><i>Candida albicans</i> strains</u>		
KC2 = CAI4	<i>ura3Δ::imm434/ura3Δ::imm434</i>	(1)
KC68	KC2 <i>ccc2Δ::hisG/ccc2Δ::hisG</i>	(2)
KC139	KC68 <i>rbt5Δ::hisG/rbt5Δ::hisG</i>	(3)
KC485	KC68 <i>pga7Δ::hisG/pga7Δ::hisG</i>	(4)
KC782	KC68 <i>csa2Δ::hisG/csa2Δ::hisG</i>	(5)
<u>Other fungal species</u>		
<i>Candida parapsilosis</i>	Y2315	ARS NRRL <sup>a</sup>
<i>Candida auris</i>	Clinical isolate	Tel-Aviv Sourasky medical center – Ronen Ben-Ami
<i>Lodderomyces elongisporus</i>	CBS 2605	CBS <sup>b</sup>
<i>Meyerozima farinosa</i>	CBS 185	CBS
<i>Pichia stipitis</i>	CBS 5773	CBS

<sup>a</sup> ARS NRRL = Agricultural Research Service culture collection, Peoria, IL

<sup>b</sup> CBS = Centraalbureau voor Schimmelcultures, Utrecht, The Netherlands.

#### SUPPLEMENTAL REFERENCES

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