

Fungal strains	Description	Genotype	Reference
SC5314	<i>Candida albicans</i> standard wild-type strain		Gillum et al., 1984
Δ/Δ <i>efg1</i>	<i>C. albicans</i> yeast-locked mutant strain	Δ <i>ura3::imm434</i> / Δ <i>ura3::imm434</i> Δ <i>efg1::hisG</i> / Δ <i>efg1::hisG-URA3-hisG</i>	Ramage et al.2002 / Sohn et al. 2003
Δ/Δ <i>efg1/EFG1</i>	<i>C. albicans</i> yeast-locked revertant strain	Δ <i>ura3::imm434</i> / Δ <i>ura3::imm434</i> Δ <i>efg1::hisG</i> / Δ <i>efg1::hisG EFG1 URA3</i>	Ramage et al.2002
ENO1	<i>C. albicans</i> (CAI4) <i>ENO1</i> promoter GFP fusion.	CAI4 pENO1-GFP-CyC1t	Lopes et al., 2015
DSM 4238	<i>Candida tropicalis</i> standard wild-type strain		

Clinical strains

<i>Candida lusitaniae</i> (46)	Blood isolate 2006	University Hospital of Umeå (NUS)	
<i>Candida guilliermondii</i> (47)	Blood isolate 2007	University Hospital of Umeå (NUS)	
<i>Candida albicans</i> (53)	Blood isolate 2007	University Hospital of Umeå (NUS)	
<i>Candida glabratta</i> (58)	Blood isolate 2007	University Hospital of Umeå (NUS)	
<i>Candida krusei</i> (25)	Blood isolate 2005	University Hospital of Umeå (NUS)	
<i>Candida tropicalis</i> (33)	Blood isolate 2006	University Hospital of Umeå (NUS)	
<i>Candida tropicalis</i> (56)	Blood isolate 2007	University Hospital of Umeå (NUS)	
<i>Candida dubliniensis</i> (80)	Blood isolate 2013	University Hospital of Umeå (NUS)	