

Table S5 Databases for yeast species used in this study

species	strain	web site	Reference
<i>Debaryomyces hansenii</i>	CBS767	http://www.genolevures.org/deha.html#	The Génolevures Consortium, 2009 (Souciet <i>et al.</i>)
<i>Yarrowia lipolytica</i>	E150	http://www.genolevures.org/yali.html#	The Génolevures Consortium, 2009 (Souciet <i>et al.</i>)
<i>Candida albicans</i>	SC5314	http://www.candidagenome.org/download/sequence/Assembly21/current/	Jones <i>et al.</i> , 2004, Skrzypek <i>et al.</i> , 2009
<i>Candida guilliermondii</i>	ATCC6260	http://www.broadinstitute.org/annotation/genome/candida_albicans/MultiHome.html	Butler <i>et al.</i> , 2009
<i>Candida lusitanae</i>	ATCC 42720	http://www.broadinstitute.org/annotation/genome/candida_albicans/MultiHome.html	Butler <i>et al.</i> , 2009
<i>Candida parapsilosis</i>	CDC 317	http://www.broadinstitute.org/annotation/genome/candida_albicans/MultiHome.html	Butler <i>et al.</i> , 2009
<i>Candida tropicalis</i>	MYA-3404	http://www.broadinstitute.org/annotation/genome/candida_albicans/MultiHome.html	Butler <i>et al.</i> , 2009
<i>Lodderomyces elongisporus</i>	NRRL YB-4239	http://www.broadinstitute.org/annotation/genome/candida_albicans/MultiHome.html	Butler <i>et al.</i> , 2009
<i>Pichia pastoris</i>	GS115	https://bioinformatics.psb.ugent.be/gdb/pichia/	Mattanovich <i>et al.</i> , 2009
<i>Pichia stipitis</i>	CBS 6054	http://genome.jgi-psf.org/Picst3/Picst3.home.html	Jeffries <i>et al.</i> , 2007
<i>Candida dubliniensis</i>	CD36	http://www.sanger.ac.uk/sequencing/Candida/dubliniensis/	Jackson <i>et al.</i> , 2009