

1 **SUPPLEMENTARY INFORMATION**

2 **Table S1. Primers used for sequencing *GWT1* from *Candida* strains obtained in spontaneous**  
 3 **and serial passage experiments**

<b>Species</b>	<b>Primer Name</b>	<b>Primer Sequence</b>
<i>C. albicans</i>	MYA2876-1F	GTAAAGAATCGAATTGACAACGG
<i>C. albicans</i>	MYA2876-1R	GGTAACAACCTCAATTATGCGGGG
<i>C. albicans</i>	MYA2876-2F	CCAAACTGTTCCTACTGAACAACC
<i>C. albicans</i>	MYA2876-2R	GGATGCTAGAATTGTCAACAC
<i>C. albicans</i>	MYA2876-3Fnew	GCTGTAACCAGTATAGCATTATC
<i>C. albicans</i>	MYA2876-3R	GGCACTGACTTGATAAAGTTCTGC
<i>C. albicans</i>	MYA2876-4F	CCCAAGAAGATTTGCCAAAG
<i>C. albicans</i>	MYA2876-4R	GTTCTTTGTTTTGTAGCCTG
<i>C. albicans</i>	MYA2876-5F	GAAGTTCATTTTGAGCAGCG
<i>C. albicans</i>	MYA2876-5R	CACATCTATGGTATGATAACC
<i>C. glabrata</i>	glabrata-F	CGTTAACATTAGCAATGTCCG
<i>C. glabrata</i>	glabrata-R	CACACTCTTCCGCAATCAAG
<i>C. glabrata</i>	glabrata-SeqF1	TAACTGGGTTGCTATGCTTC
<i>C. glabrata</i>	glabrata-SeqF2	TAGTCTATTAACCTACTTGG
<i>C. glabrata</i>	glabrata-SeqR1	ATCCAATGGTTTGTCCCAT
<i>C. glabrata</i>	glabrata-SeqR2	ATAGTTGAGAAGAAACCACC
<i>C. parapsilosis</i>	MYA-4646-F	ATCCAATGAGGTTGATGTGG
<i>C. parapsilosis</i>	MYA-4646-R	GTTACACAGTAAAACACTCG
<i>C. parapsilosis</i>	MYA-4646-SeqF1	ACTATACAAGCAAAAAGAGG
<i>C. parapsilosis</i>	MYA-4646-SeqF2	ATCGTTTGGATCGTTTGTCC
<i>C. parapsilosis</i>	MYA-4646-SeqR1	AAAATGAGTATATCCCTTCC

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<i>C. parapsilosis</i>	MYA-4646-SeqR2	GCAAAAACATGAGTAGTGATGG
<i>C. parapsilosis</i>	MYA-4646-SeqF	CCATCAACAAAAGATAGCTG

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