

Table S3. Plasmids generated for this study

| Plasmid | Oligonucleotides used | Restriction sites |
|--|---|-------------------|
| <i>C. albicans HST1</i> (pLR0984) <i>HST1</i> from SN152 in pRS316 | CCCAAGCTTCCTCACCCCTTCCTCTATTC | HindIII, XbaI |
| <i>C. albicans hst1Δ::ARG4</i> (pLR0998) <i>ARG4</i> from pSN69 in pLR0984 | CCACCACCACTTCTACCACCGGGAATCTCGGTCGTAATG CTCTTTGTCCTCGTTGTCCACGACTCACTATAGGGAGACCGGC | |
| <i>C. albicans SIR2</i> (pLR0983) <i>SIR2</i> from SN152 in pRS316 | CCATCGATGGTGGTATCTTGGATTCAACC | SpeI, ClaI |
| <i>C. albicans sir2Δ::ARG4</i> (pLR0996) <i>ARG4</i> from pSN69 in pLR0983 | GAGTGAGTGAGTGGAGTAGCGCGGGAATCTCGGTCGTAATG CACAAAGATACCCAAACTCTATCGACTCACTATAGGGAGACCGGC | |
| <i>C. parapsilosis HST1</i> (pLR1070) <i>HST1</i> from CPL2H1 in pRS416 | GCGCCGCGGCTATGCGGATTGAGAGCGTC | HindIII, SacII |
| <i>C. parapsilosis hst1Δ::HIS1</i> (pLR1136) <i>HIS1</i> from pSN52 in pLR1070 | GCAGGAATCTGCATCACAATAGCGCAAATACTATTAACCTAAGTCCGCCAGTGTGCTGG TTCACCTCGCAACCTCGAACATTAACACGATCATCTCTCCAGTGTGATGGATATCTGCAG | |
| <i>C. parapsilosis hst1Δ::LEU2</i> (pLR1137) <i>LEU2</i> from pSN40 in pLR1070 | GCAGGAATCTGCATCACAATAGCGCAAATACTATTAACCTAAGTCCGCCAGTGTGCTGG TTCACCTCGCAACCTCGAACATTAACACGATCATCTCTCCAGTGTGATGGATATCTGCAG | |