

Supplementary Tables

Table S1. List of plasmids used in the present study.

Plasmid	Description /genotype	Reference
pACT1-GFP	pACT-GFP vector contains the codon-optimized yeast enhanced green fluorescent protein as reporter whose expression is driven by <i>CaACT1</i> promoter. pACT-GFP is based on parent plasmid Clp10 which provides homology for integration of target GFP-tagged genes at chromosomal RPS1 locus in <i>C. albicans</i> .	19
pACT1-SRR1-GFP	Reporter construct in which, 846 bp <i>SRR1</i> lacking a stop codon was amplified and cloned into HindIII site of pACT1-GFP. Resulting vector expresses a GFP tagged Srr1 protein.	This study

Table S2. List of primers used in the present study.

Primer name	Sequence	Restriction Site(s)
SRR1-GFP-F	ATCATTCAAAAAGCTTATGATATCCATGAACCCAATTATGA	HindIII
SRR1-GFP-R	CTTTAGACATAAGCTTTATTTTGTTTTTTCTTGTTATA	HindIII
Actin-RT-F	ACGGTGAAGTTGCTGCTTTAGTT	-
Actin-RT-R	CGTCGTCACCGGCAAAA	-
MAM33-RT-F	TCTATCGCACATACCTGACCGCTT	-
MAM33-RT-R	CCACCGCATCGTCGGTGATATTTA	-
MCD1-RT-F	ACAAAGAGCGAACTACCGGAGACA	-
MCD1-RT-R	GAATGGCCAAACCTTCCATTGCCT	-
MRF1-RT-F	TGCTGGGAATTCTCAAGCCAGT	-

MRF1-RT-R	TGACCAATCCACCTACAGTTTCCC	-
GOA1-RT-F	ACGTGCACCCACGGTATTACATCA	-
GOA1-RT-R	CTGGTTATCTCGTCTTCAACGCCA	-
orf19.2175-RT-F	AGACCTTTGCCCTCATTTC	-
orf19.2175-RT-R	GACATTGACTCTCTCGCCATT	-
orf19.7365-RT-F	GGCAATGACGACTACGATGAT	-
orf19.7365-RT-R	GTGGTGTTAGTGTTGGTTGTTG	-