Table S1. Gene-specific primers used for real-time RT-PCR.

Gene name	Acronym	Primer name	Sequence (5'→3')	Melting Temperature (°C)	Reference
16S rRNA	*16S rRNa*	*S. aureus_16SrRNA*_F *S. aureus_16SrRNA*_R	TATGGAGGAACACCAGTGGCGAAG TCATCGTTTACGGCGTGGACTACC	58	[1]
Biofilm associated protein	*bap*	*S. aureus_bap*_F *S. aureus_bap*_R	CCCTATATCGAAGGTGTAGAATTG GCTGTTGAAGTTAATACTGTACCTGC	60	[2]
Intercellular adhesion gene	*icaA*	*S. aureus_bap*_R *S. aureus_icaA*_R	GCTGTTGAAGTTAATACTGTACCTGC TCAGGCACTAACATCCAGCA	55.5	[3]
Intercellular adhesion gene	*icaD*	*S. aureus_icaD*_F *S. aureus_icaD*_R	ATGGTCAAGCCCAGACAGAG CGTGTTTTCAACATTTAATGCAA	55.5	[3]
Actin	*Actin*	*C. parapsilosis_actin*_F *C. parapsilosis_actin*_R	ACGGTATTGTTTCCAACTGGGACG TGGAGCTTCGGTCAACAAAACTGG	65	[4]
Agglutinin like-sequence 3	*ALS3*	*C. parapsilosis_ALS3*_F *C. parapsilosis_ALS3*_R	AAGTCGAGACCCACCCATTG TTGTGTCCCTTTGCACTGCC	60	[4]
Enhanced filamentous growth	*EFG1*	*C. parapsilosis_EFG1*_F *C. parapsilosis_EFG1*_R	AAGTCGAGACCCACCCAT TTGTGTCCCTTTGCACTGCC	60	[5]
Ergosterol biosynthesis enzyme	*ERG11*	*C. parapsilosis_ERG11*_F *C. parapsilosis_ERG11*_R	TGTTGCATTTGGCTGAGAAG TCTGAGGGTTTCCTTGATGG	58	[4]

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