

Table S1 Name, acronym, and sequences of used primer for RT-qPCR.

Protein names	Gene names	Primer name	Sequence (5'→3')
<i>Agglutinin like-sequence 3</i>	<i>ALS3</i>	<i>C. albicans_ALS3_F</i>	CTAATGCTGCTACGTATAATT
		<i>C. albicans_ALS3_R</i>	CCTGAAATTGACATGTAGCA
<i>Ergosterol byosynthesis enzyme</i>	<i>ERG11</i>	<i>C. albicans_ERG11_F</i>	ATTGTTGAAACTGTCATTG
		<i>C. albicans_ERG11_R</i>	CCCCTAATAATATACTGATCTG
<i>Actin</i>	<i>actin</i>	<i>C. albicans_ACT1_F</i>	AGCCCAATCCAAAAGAGGTATT
		<i>C. albicans_ACT1_R</i>	GCTTCGGTCAACAAAACCTGG
<i>Velvet complex subunit A</i>	<i>VeA</i>	<i>F. oxysporum_VeA_F</i>	TTTCCCGACCTTTCTGTCCG
		<i>F. oxysporum_VeA_R</i>	CGTTTCCACCACTGTTGCTG
<i>Velvet complex subunit B</i>	<i>VelB</i>	<i>F. oxysporum_VelB_F</i>	CCCACCACCAGTCTCAACTC
		<i>F. oxysporum_VelB_R</i>	TTGCCCATATCCAGACTCGC
<i>Actin-like protein arp-6</i>	<i>FOYG_02810</i>	<i>F. oxysporum_FOYG_09220_F</i>	GGCCGACTCTACACCATCTCG
		<i>F. oxysporum_FOYG_09220_R</i>	TTTGCTTGCGACTGTCGTTG