

TABLE S3 List of target genes and primer sequences for qRT-PCR

Accession no.	Gene product name	Primers (5'-3')	Amplicon (bp)	Efficiency (%)	References
TERG_00216	endochitinase	F: TCGACAACGGTCTAGGGAGGT R: CCTCGACGAAGGTAGCAATC	102	98.21	[53]
TERG_02705	class III chitinase	F: CAAGGAGATGCTGGAAGGAG R: AGCCGAGGACGAAGTTGTTA	96	101.27	[53]
TERG_02719	glycosyl hydrolase	F: AGCCCTTCTTCCTCATCCTC R: GGTCGGGTAGAACTTGTTCA	101	96.99	[53]
TERG_08191	glucooligosaccharide oxidase	F: CAGCTCAATGCTTTTGGAGAG R: TCTCCGTCTACCATGGACTGT	92	100.79	[53]
TERG_04234	hydrophobin	F: GGCATACATCTTGGTGGTTTC R: CAGACAGTGGAGGTGGATGTT	95	109.12	[53]
TERG_04960	glutathione transferase	F: CCCAAACACCGACCTGAA R: TCGTTGGTATCGTGTGGAAG	105	97.01	[47]
TERG_02979	Delta (24(24(1))-sterol reductase (<i>erg4</i>)	F: CCTTCCCTTGGTTTTACTTCG R: TGTAGGGAACAGCCTTCTCG	126	100.80	[48]
TERG_03102	sterol-24-C-methyltransferase (<i>erg6</i>)	F: GGCTGACAAAGGGACATAA R: TGGTCACTCGAAGAGCACTG	98	99.14	[48]
TERG_01252	catalase A	F: CCACTGGTGATGCAGTCAAT R: CACACCATAGCTCTCCACGA	107	102.11	[48]
TERG_05575	MFS multidrug transporter	F: GAGGTTTGTCTGGATCGTCTG R: CCCTGATTCAAGTCATACGAG	87	92.11	[47]
TERG_08613	multidrug resistance protein (<i>TruMDR2</i>)	F: TGACGAGGCTACATCAGCAC R: GTCGGTGAGCAACAGCAATA	104	97.80	[48]
TERG_02198	CamK protein kinase	F: CAAGGAATCCCAGAGCAAAG R: GTAGAATTGACACCGAAAGC	112	103.49	[48]
TERG_02073	<i>sdha</i> (reference gene)	F: CTGTTGACTTGCGCTACC R: GGAAGGTAAGAGTGTGCTTC	127	101	[77]
TERG_04033	<i>rpl2</i> (reference gene)	F: GGATCTATATTCACGGCTCG R: TGGATGATGTTCTTCACGAC	113	102	[77]