

Table S1: Primer sequences used in this study

		forward primer	reverse primer	product (bp)
for RT-qPCR	HindAnchorT	AAGCTTTTTTTTTTTTTTTT (AGC)		cDNA of mRNA
	<i>PR1b</i>	AACATCGTTGGACAGAAACCA	GGTGCATGAGATTAGGAACGA	98
	<i>CYP96B22</i>	CTCCACATCGAAGTCCACAC	CAAATTTTTGGCATTCAGCTC	109
	<i>Ubiquitin</i>	TGAATGACCCAAGCATTCTCC	TCAATGTTGCTCATGGCTCTG	103
	<i>EF1α</i> ^a	ATGATTCCCACCAAGCCCAT	ACACCAACAGCCACAGTTTGC	101
	<i>GAPDH</i> ^a	CCTCCGTGTTCCCACTGTTG	ATGCCCTTGAGGTTCCCTC	124
for VIGS vector construction	MCSnew	CGCGGATCCGGCCCCCGCCATGG CGGCCGCGGAATTCCTAGAATA GTGGATCCCGC	GCGGGATCCACTAGTTCTAGAGAA TTCCGCGGCCGCCATGGCGGGGC CCGGATCCCGC	59
	<i>CYP96B22</i>	GCGGAATTCAACTATCACCCATCG CATCAC	TTATATGGGCCCCCATGGAGTGGA GAGAAATCA	234 ^b

^a primer sequences for *EF1 α* and *GAPDH* are from McGrann et al. [53]

^b product size without restriction sites