

Table S1. Primers used in the study.

Primers	Sequence shown in 5'→3' orientation	Description
Actin-F	GAGGGACCGCTCTCGTCGT	qRT-PCR primers for Actin (GenBank: Foxq13729)
Actin-R	GGAGATCCAGACTGCCGCTCAG	
FUB1-F	ACTTCGCCTCGTCATCTC	qRT-PCR primers for FUB1 (GenBank: FFUJ_02105)
FUB1-R	GAACCCAGCATCAAACCTTAT	
FUB4-F	CACCCTTGCTCATCACAG	qRT-PCR primers for FUB4 (GenBank: FFUJ_02108)
FUB4-R	CGTAAAAATATCCTTCCGAATAATC	
FUB10-F	CCTCCTCAGCACCTCCAA	qRT-PCR primers of FUB10 (GenBank: J7337_003438)
FUB10-R	ACTCCCGAATAACCCCAA	
VelA-F	CTACTAAGGAGGAAAGGGACT	qRT-PCR primers for VelA (GenBank: FN548142)
VelA-R	CTACTAAGGAGGAAAGGGACT	
velB-F	CAGTGCGATTGAGGACAT	qRT-PCR primers for velB (GenBank: FTJAE_9136)
velB-R	CAGTGCGATTGAGGACAT	
LaeA-F	TGCGCGTGCAATTGTGTAAAA	qRT-PCR primers for LaeA (GenBank: FVEG_00539)
LaeA-R	CCACCACAGAAGACGACGAA	
Actin-F	TGGTCGGAATGGGACAGAAG	qRT-PCR primers for Actin (GenBank: BT013524)
Actin-R	CTCAGTCAGGAGAACAGGGT	
PR1-F	GGATCGGACAACGTCCTTAC	qRT-PCR primers for PR1 (GenBank: Y08804)
PR1-R	GCAACATCAAAAGGGAAATAAT	
NPR1-F	GGGAAAGATAGCAGCACG	qRT-PCR primers for NPR1 (GenBank: 543939)
NPR1-R	GTCCACACAAACACACACATC	
PR2-F	AAGTATATAGCTGTTGGTAATGAA	qRT-PCR primers for PR2

PR2-R	ATTCTCATCAAACATGGCGAA	(GenBank: NM001247229)
PR5-F	GCAACAACGTGCCATACACC	qRT-PCR primers for PR5 (GenBank: NM001247422)
PR5-R	AGACTCCACCACAATCACC	
