

## SupplementaryTable

Table S1. The primers used in this study

Primer	sequence (5'-3' )
05784-1F	GATGACCGTAGCTGAGAAGC
05784-2R	TTGACCTCCACTAGCTCCAGCCAAGCCAAGGTGGAACGATAATGAAG AG
05784-3F	GAATAGAGTAGATGCCGACCGCGGGTTTAGTCAGTCTCGCTACGGGT TG
05784-4R	AGGCTTGGGCTTAGGTTTCAG
05784-5F	TGAGTCTGCTGCCGTTTCT
05784-6R	ACGCTCGTGGTAGTTGTGG
05784-7F	AGCAAGATTTCGAGACACAGACTA
05784-8R	AGCAGAATACAGTTTAGTTAGGC
05784hb/F	AGGGAACAAAAGCTGGGTACCTCTCGGTTGAACGCTCTAAT
05784hb/R	GAACAGCTCCTCGCCCTTGCTCACAGCCTTGAGGACGGCAGGAG
pKNTG seq/F	CCCCAGGCTTTACACTTTATGCT
pKNTG seq/R	GTGCTGCTTCATGTGGTCGG
qRT05784-F	GACCCTACCCTTCCCCACTACA
qRT05784-R	CTTGCCCATGACAGGCTTGAT
qRT06184F	CTCAAGCAGAACCCCAAGCGA
qRT06184-R	AGCAGGGAAAGCAAGAGCCAT
qRT07890-F	ATCACCTACCTCCACCACCACC
qRT07890-R	GCCAATGAAGCCAAACTCGC
Tubulin-F	CGTCCAGAGCAAGAACTCATCA
Tubulin-R	TGCGTCGGAACATAGCAGTAA