

Name	Sequence
<i>pFLAG RGC-32</i>	
Forward MW111	GCTCTAGAATGAAGCCGCCCGGGAG
Reverse MW112	CGCGGATCCCTATCACATACTTGCTAAAGTTTTGTCAAG
<i>pRGC-32pluc</i>	
Forward MW106	CGGGGTACCGACAAGCATATCCCTAGG
Reverse MW107	CCCAAGCTTGCTTGCTGTCCCGCACAC
<i>RGC-32 exon 2-4</i>	
Forward MW391	CCACTTCCACTACGAGGAGCA
Reverse MW392	TGTCAAGATCAGCAATGAAGGCT
<i>RGC-32 exon 3</i> ( <i>Q-PCR</i> )	
Forward MW86	TTATAGGAACAGCCTCAGCTTC
Reverse MW87	CTGAGGAGTGACAGTGGCAG
<i>RGC-32 exon 2-3</i> ( <i>Q-PCR</i> )	
Forward MW385	CCAGTGTCAGCGACAGCA
Reverse MW386	GGTAGAGTCTGTTGGAGAATTCAGT
<i>RGC-32 exon 4-5</i> ( <i>Q-PCR</i> )	
Forward MW387	AGCCTTCATTGCTGATCTTGA
Reverse MW388	GCAGGTCCTCGGAACCTTCT
<i>GAPDH (Q-PCR)</i>	
Forward MW84	TCAAGATCATCAGCAATGCC
Reverse MW85	CATGAGTCCTTCCACGATACC
<i>Actin (Q-PCR)</i>	
Forward MW417	CTGGCACCACACCTTCTACA
Reverse MW418	TAGCACAGCCTGGATAGCAA
<i>RUNX 1c (Q-PCR)</i>	
Forward MW349	AACCACAGAACCACAAGTTGG
Reverse MW350	TTGCATTCAGTGTGATTCGTC

**Table S1.** Sequences of primers used for conventional and Q-PCR. All sequences are shown 5' to 3'.