

Supplementary

Table S1. Primers used in RT-PCR and QPCR.

Table S1	Primers used in RT-PCR and Qpcr	
Region/Gene	Primer sequence (5'-3')	Usage
Exon 7-10	F: ACGGTGTCCAGGAGCAAGT	RT-PCR
	R: TTGGCTTTGGTTGCGGAGA	
Exon 10-14	F: TGCCAAAGGTAGTGATCTCCG	RT-PCR
	R: GTGGTCTGCTGAGCATAGGAT	
Exon 54-56	F: CTGTTACCTTACAAGCTGCCGTG	RT-PCR
	R: CCTTAAACCAGGAAACCCTCATG	
Exon 66-68	F: GAAAATGTCACCACCGTCTTG	RT-PCR
	R: TCTCCTGCTACATTGGACACC	
Exon 362-364	F: TGTTCAGCTACAGCTTCCTT	RT-PCR
	R: AGTCAGATCCAAATTCATTCCC	
Ldb3	F: TCCAAGCGTCCTATCCCCATC	RT-PCR
	R: TGTATTCTGTCCCGGTCATCTG	
Camk2g	F: CAACGGTCAACAGTGGCATCC	RT-PCR
	R: GTGTAGGCCTCAAAGTCCCCA	
Trdn	F: CAGAGACAAAGATGGCAGCAA	RT-PCR
	R: CTTCCAGTGATGGTGTGACA	
Exon 49-50	F: CTCAAACGGCAATGGGAAAG	qPCR
	R: CAGGTGAATTTGGCTAGGTG	
Exon 50-219	F: CAACGAGTATGGCAGTGTC	qPCR
	R: CTTTTCAGCACCACTCCT	
Exon 108	F: GCATACAGAACATCGTGGTG	qPCR
	R: CTTTGTACCAGGTGACGATG	

Table S2. Primers used to construct report gene.

Table S2	Primers used to construct report gene
report gene	Primer sequence (5'-3')
pGL3-Rbm20-WT	F: GGGGTACCGGGGAAATTGACACAAAGTCAGGA
	R: GTCCAAGCTTATGGCTACTGCCAGCACCATGC
BS1-Del	F: GGGGTACCGGGGAAATTGACACAAGGAGGGAC
	R: GTCCAAGCTTATGGCTACTGCCAGCACCATGC
BS2-Del	F1: GGGGTACCGGGGAAATTGACACAAAGTCAGGA
	R1: CGTCTCTGGAAATTTAAAGAGAGTTCACCGACTC
	F2: GAGTCGGTGAACCTCTCTTTAAATTTCCAGAGACG
	R2: CATCGCCAGCGCGAAGTGCGCCCGGGGCTTGGCATCCTCCTGCGGCTGGAGCCCAGC CAGCGGACCCGACAC
	F3: CCAAGCCCCGGGCGCACTTCGCGCTGGCGATGTCCTCGGGACTCTGCCGGAGCCGGG CAGCCTGTGAGCACTACAAGG
	R3: CAGGGGGCGTCCCCGGGGCGCGAGACGCCAG
	F5: CTGGGCGTCTCGCGCCCCGGGGACGCCCCCTG
	R5: GTCCAAGCTTATGGCTACTGCCAGCACCATGC