

SUPPLEMENTARY TABLE S1

Oligonucleotides employed in this study.

Name	Sequence (5' to 3')	Genomic position (hg38)	Product size (bp)
Mut_c.6480-35A>G_Fwd	CAGGCCTCTGCTAGTGGTTGGGCCTAAGG	-	6,457
Mut_c.6480-35A>G_Rev	CCTTAGGCCCAACCACTAGCAGAGGCCTG	-	
BA29_Fwd	ATCAGAGAAGGGGAGGGCTGT	Chr1:94001020	425
BA29_Rev	GTCCAGTGTGGTCTGTGTGAC	Chr1:94463420	
<i>RHO</i> _exon5_Fwd	ATCTGCTGCGGCAAGAAC	Chr3:129533632	140
<i>RHO</i> _exon5_Rev	AGGTGTAGGGGATGGGAGAC	Chr3:129533752	