

Additional File 1, Table S1. Genomic locations for qRT-PCR targets used in the study

Gene ID	Class	Genomic location	Sense primer	Antisense primer
<i>RP11-97C16.1</i>	lncRNA	chr3:3152952-3153085	TTTGCAGAAAGCAGTTTCC	TTGCCATATAGGGCCAAAGT
<i>LINC00847</i>	lncRNA	chr5:180835290-180835417	TCTCATGCCCTTGTACCACA	GAAACAAGGAGGCACATGGT
<i>RP11-1252I4.2</i>	lncRNA	chr5:177950350-177950456	TTCATAACCACGCTGTTTGG	TCCTCAGGACAGAGCAGTGA
<i>RP11-335I12.2</i>	lncRNA	chr12:66257285-66257386	TGAGGCTTGATGACCACAGA	TTGACTTCACCCTTTGGTT
<i>AC012314.8</i>	lncRNA	chr19:54120234-54120339	CTCTGCCTCCTCAACCAGAC	CTCCAGAGGGTTATGGGACA
<i>MCCC1-AS1</i>	lncRNA	chr3:183017444-183017573	TCATGTTGCAAACCATGAAT	CACAACCACATGGGCTCTAC
<i>CTSS</i>	mRNA	chr1:150747785-150747880	GGTGTCTACTATGAACCATCCTG	CACAAGCCAGTATTCTTTCCCA
<i>CD55</i>	mRNA	chr1:207336713-207336817	GTCCCACCAACAGTTCAGAA	TTGAGCATTTGGTGTGGTGG
<i>ASL</i>	mRNA	chr7:66081801-66081918	AGAGTGGGAAGCTTTGGGG	TTGCTGCCTTGAACATCCAC
<i>TP53</i>	mRNA	chr17:7674876-7674966	GCCCCTCCTCAGCATCTTAT	GCACCACCACACTATGTCGA
<i>PMAIP1</i>	mRNA	chr18:59902649-59902751	CTGGAAGTCGAGTGTGCTAC	AGGTTCTGAGCAGAAGAGT
<i>FOSL1</i>	mRNA	chr11:65892941-65893039	GACCACACCCTCCCTAACTC	CTGCTGCTACTCTTGCATG
<i>GAPDH</i>	mRNA	chr12:6537318-6537618	CTGCACCACCAACTGCTTAG	GTCTTCTGGGTGGCAGTGAT