

**SUPPLEMENTARY TABLE**

**Supplementary Table 1. LncRNA and miRNA primer sequence for quantitative real time (qPCR).**

<b>lncRNA</b>	<b>Noncode transcript ID</b>	<b>Primer sequence</b>
lnc-RUFY4-1	NONHSAT076871.2-F NONHSAT076871.2-R	ACAGGTAAAGGGAACGCGAA CAGAAATCCACCAGCCAGCA
lnc-MFSD1-2	NONHSAT092952.2-F NONHSAT092952.2-R	AATGGATTGGGGGTTGAGGG CCGACCTCACATCCAGCAA
lnc-RDH8-2	NONHSAT061016.2-F1 NONHSAT061016.2-R1	CCTGCAAACCTGGAACCTGGGA GCCGGTAAGAAGGAGATGGAG
lnc-GPR89B-15:1	lnc-GPR8913-151-F lnc-GPR8913-151-R	GGGTGCTAAGGTCGCAATGA GCATAATTCAATGGGCAGCAGT
lnc-FAM72D-3	NONHSAT149711.1-F NONHSAT149711.1-R	TGCCAGGGTTGGACCTAAGA AGTAGGAGTGGGGTACTGGC
lnc-NBEA-8	NONHSAT165530.1-F2 NONHSAT165530.1-R2	TGAGGTCTCTTGTTCCTACC CCAGGAAAGATGTCAAAGGAAAA
lnc-ZEB2-19	NONHSAT074841.2-F NONHSAT074841.2-R	GCGACCTTTGGGAGCTACA CCTCAGTTGTAGAGGCAGCTT
lnc-EPC1-4	NONHSAT156862.1-F1 NONHSAT156862.1-R1	AAGTGTGGCCAGAGAAGAAGAC TCAGTGGCAGTTGTTTCAGGTT
lnc-FAM21A-2	NONHSAT155490.1-F NONHSAT155490.1-R	ATTTGGCATGTGCTTGGGATAC GCAGTGAGAGAAACCTATGCCT
<b>miRNA</b>		<b>Primer sequence</b>
hsa-miR-5787-F		TTAGGGCTGGGGCGCGG
hsa-miR-5787-RT		GTCGTATCCAGTGCAGGGTCCGAGGTATTTCGCACTGGATACG ACACCTCC
hsa-miR-29b-1-5p-F		GCTGGTTTCATATGGTGG
hsa-miR-29b-1-5p-RT		GTCGTATCCAGTGCAGGGTCCGAGGTATTTCGCACTGGATACG ACTCTAAA
hsa-miR-19b-1-5p-F		GCGAGTTTTGCAGGTTTGCA
hsa-miR-19b-1-5p-RT		GTCGTATCCAGTGCAGGGTCCGAGGTATTTCGCACTGGATACG ACGCTGGA
hsa-miR-511-5p-RT		GCGGTGTCTTTTGCTCTG
hsa-miR-511-5p-F		GTCGTATCCAGTGCAGGGTCCGAGGTATTTCGCACTGGATACG ACTGACTG
H-SLCO1B1-F		ACTGATTCTCGATGGGTTGG
H-SLCO1B1-R		TTCCAGCACATGCAAAGAC
H-ELF5-F		GTTCTGCTGCGACCAGTACA
H-ELF5-R		TGCCACTTGTTTTCAAGCAG
H-STAT3-F		ACCTGCAGCAATACCATTGAC
H-STAT3-R		AAGGTGAGGGACTCAAACCTGC
H-CCND1-F		TCCTCTCCAAAATGCCAGAG
H-CCND1-R		GGCGGATTGGAAATGAACTT
lnc-FAM72D-3 siRNA-1		GAGAATGAGTAGAGCCCTT
lnc-FAM72D-3 siRNA-2		GGGACTGGGATGAAGATTT
lnc-FAM72D-3 siRNA-3		GCAGTATCCATATATGTCA
lnc-EPC1-4 siRNA-1		GCACTAATGGGAGCTCTGT
lnc-EPC1-4 siRNA-2		GAAGCAACATCAAGATGAA
lnc-EPC1-4 siRNA-3		GAGAAAGACAGTAGGTCAA