

Supplementary Table S3. Association between miRNA and its target genes

MirGeneDB ID	CA		HB	
	Positive	Negative	Positive	Negative
Hsa-Mir-10-P2c_5p	<i>PTPRJ</i>		<i>F13A1, HABP2</i>	<i>TUBB</i>
Hsa-Mir-122_5p	<i>C1RL, PTPRJ, ANTXR1</i>	<i>YWHAQ</i>	<i>F13A1, TUBA4A</i>	
Hsa-Mir-128-P1_3p		<i>KRT2, ITGB3, LAMB1, RAP1B, CTSS</i>	<i>LTF</i>	<i>YWHAQ</i>
Hsa-Mir-130-P1c_3p	<i>MYH9, IGFBP3, CNTN1</i>	<i>ALDOA</i>	<i>LAMB1</i>	
Hsa-Mir-130-P4a_5p		<i>PZP</i>		<i>LTF</i>
Hsa-Mir-15-P1a_5p	<i>SPTB</i>	<i>KRT10, KRT2, CTSS</i>		<i>FLNA</i>
Hsa-Mir-15-P1c_5p	<i>HBG2</i>	<i>ATRN, HABP2, MEGF8</i>		<i>TGFBI, ZYX</i>
Hsa-Mir-17-P4a_5p		<i>C1RL, LAMB1, NRP1</i>		<i>HABP2</i>
Hsa-Mir-185_5p		<i>PGLYRP2, C1RL, LAMB1, SPARCL1</i>	<i>SPTB, LTF</i>	<i>ITGB3, ACTBL2, IGF2R</i>
Hsa-Mir-19-P2a_3p	<i>PZP</i>	<i>KRT2, LAMB1</i>		<i>FLNA, TGFBI</i>
Hsa-Mir-19-P2c_3p	<i>PZP</i>	<i>KRT2, LAMB1</i>		<i>FLNA, TGFBI</i>
Hsa-Mir-28-P1_5p		<i>PZP</i>	<i>VCL, HSPA8, ITGB3, PKM, ACTBL2, IGF2R</i>	<i>SPTB, LTF, NRP1</i>
Hsa-Mir-877_3p*	<i>LAMB1, NRP1</i>			<i>LTF, SELENBP1</i>
Hsa-Mir-885_5p	<i>LCP1, C1RL, PLXDC2, ANTXR1</i>	<i>PKM</i>	<i>TUBA4A, IGF1</i>	<i>HSPA8, PKM</i>
Hsa-Mir-95-P2_3p	<i>CNTN1</i>	<i>NRP1</i>	<i>SPTB, ITGB3, LTF</i>	<i>FLNA, PKM, ACTBL2</i>