

Supplementary Materials

Supplementary Table 1:

Primers for real-time quantitative polymerase chain reaction.

Gene	Bidirectional primer sequence
U6	F:5'GCTTCGGCAGCACATATACTAAAAT3' R:5'CGCTTCACGAATTTGCGTGTCAT3'
miR-16	F:5'GGGTAGCAGCACGTAAATA3' R:5'CAGTGCGTGTCGTGGAGT3'
mir-15b	F: 5'GGGGTAGCAGCACATCATG3' R:5'GTGCGTGTCGTGGAGTCG 3'
miR-378	GSP:5'GGACACTGGACTTGGAG3' R:5'TGCGTGTCGTGGAGTC3'
miR-32	F:5'GGGGCTATTGCACATTAATA3' R:5'CAGTGCGTGTCGTGGAG3'
miR-103	F:5'GAGAGAGCAGCATTGTACAG3' R:5'CAGTGCGTGTCGTGGA3'
miR-182	F:5'GCTTTGGCAATGGTAGAAC3' R:5'CAGTGCGTGTCGTGGAG3'
miR-192	F:5'GGGCTGACCTATGAATTG3' R:5'TGCGTGTCGTGGAGTC3'
miR-26b	F:5'GGGGTTCAAGTAATTCAGG3' R:5'TGCGTGTCGTGGAGTC3'
let-7b	F:5'GGGGTGAGGTAGTAGGTTG3' R:5'TGCGTGTCGTGGAGTC3'
7a	F:5'GGGGTGAGGTAGTAGGTTGT3' R:5'CAGTGCGTGTCGTGGAGT3'

Supplementary Figure 1: Venn diagram analysis of MiRNA-378 predicted putative targets.

