

Table SI. PCR primers for the 3 miRNAs selected.

miRNA	Primer sequence (5'-3')
hsa-miR-1262	GCAGATGGGTGAATTTGTAGA
hsa-miR-1304-3p	GCAGTCTCACTGTAGCCT
hsa-miR-218-5p	CGCAGTTGTGCTTGATCT

miRNA/miR, microRNA; hsa, *Homo sapiens*.

Table SII. Main instruments and equipment.

Name	Manufacturing company	Model
Pipette	Gilson	Pipetman P
Electrophoresis	Beijing Liuyi Instrument Factory	DYY-6C
Quantitative PCR Reaction Amplifier	ABI	7900HT
UV spectrophotometer	Shanghai Analysis	UV-2202
Centrifuge	Eppendorf	5424 R

Table SIII. Main experimental reagents.

Name	Manufacturing company
Invitrogen™ TRIzol™ Reagent	Invitrogen; Thermo Fisher Scientific, Inc.
Human Lymphocyte Separation Medium	Dakwei Biological Engineering
miRcute miRNA Isolation Kit	TIANGEN
miRcute Plus miRNA First-Strand cDNA Kit	TIANGEN
miRcute Plus miRNA qPCR Kit (SYBR Green)	TIANGEN