

Table 1. Clinical data of CRC patients

Number	Gender	Age	T	N	M	TNM
1	Male	79	T2	N0	M0	Grade I
2	Male	56	T1	N0	M0	Grade I
3	Female	86	T3	N0	M0	Grade II A
4	Male	55	T2	N0	M0	Grade I
5	Male	66	T2	N1	M0	Grade IIIA
6	Male	71	T3	N2b	M0	Grade IIIC
7	Male	63	T4a	N0	M0	Grade II B
8	Female	57	T3	N0	M0	Grade II A
9	Male	51	T1	N1	M0	Grade IIIA
10	Male	64	T3	N0	M0	Grade II A
11	Female	58	T3	N1	M0	Grade IIIB
12	Female	66	T3	N0	M0	Grade II A
13	Male	61	T3	N1b	M0	Grade IIIB
14	Female	53	T3	N0	M0	Grade II A
15	Male	55	T4a	N0	M0	Grade II C
16	Female	75	T4a	N0	M0	Grade II C
17	Male	54	T4a	N1	M0	Grade IIIB
18	Female	56	T4a	N2a	M0	Grade IIIC

Table 2. Primer sequences used in Quantitative RT-PCR

miRNAs	sequence
hsa-miR-142 F	CATAAAGTAGAAAGCACTACT
hsa-miR-142 R	GTGCGTGTCGTGGAGTCG
hsa-miR-568 F	ATGTATAAATGTATACACAC
hsa-miR-568 R	GTGCGTGTCGTGGAGTCG
hsa-miR-634 F	AACCAGCACCCCACTTTGGAC
hsa-miR-634 R	GTGCGTGTCGTGGAGTCG
U6 F	CTCGCTTCGGCAGCACA
U6 R	AACGCTTCACGAATTTGCGT

Table 3. Biotin-labeled miRNA probes

miRNAs	sequence
hsa-miR-142 probe	5'-CAUAAAGUAGAAAGCACUACU-biotin-3'
hsa-miR-142 control probe	5'-TCATCACGAAAGATGAAATAC-biotin-3'
hsa-miR-568 probe	5'-AUGUAUAAAUGUAUACACAC-biotin-3'
hsa-miR-568 control probe	5'-CACACATATGTAAATATGTA-biotin-3'
hsa-miR-634 probe	5'-AACCAGCACCCCAACUUUGGAC-biotin-3'
hsa-miR-634 control probe	5'-CAGGTTTCAACCCACGACCAA-biotin-3'