

Table S1

List of primer sequences used in the study

miRNA detection (miR-Q) primers:

miR-200c_RT	TGTCAGGCAACCGTATTCACCgtgagtggTCCATCA
miR-200c_F	CGTCAGATGTCCGAGTAGAGGgggaacggcgTAATACTGCCGGGTAATG
miR-141_RT	TGTCAGGCAACCGTATTCACCgtgagtggGCCATCT
miR-141_F	CGTCAGATGTCCGAGTAGAGGgggaacggcgTAACACTGTCTGGTAAAGA
let-7a_RT	TGTCAGGCAACCGTATTCACCgtgagtggTAACTATA
let-7a_F	CGTCAGATGTCCGAGTAGAGGgggaacggcgTGAGGTAGTAGGTTGTATA
Ampl_R	TGTCAGGCAACCGTATTCACC
Ampl_F	CGTCAGATGTCCGAGTAGAGGG

MassARRAY primers:

hsa-200c_10F	aggaagagagGTTGTAGTTAGTTAAGGGTTGGGGA
hsa-200c_T7R	cagtaatacgactcactatagggagaaggctCAACACCCACTCTCTAAAAACAAAT
mmu-200c_10F	aggaagagagGATGATATTGGGATAGGGTTTTTTA
mmu-200c_T7R	cagtaatacgactcactatagggagaaggctTTTCTTCTACACCACTCTAAAAATCAAA

ChIPs primers:

hsa-mir-200c promoter amplicon (universal probe #77):	
200c_#77C_F	agggctcaccaggaagtgt
200c_#77C_R	agatccctggctcccatc