

Supplemental_Table I.

Oligonucleotides sequences used for cloning

miR-200a fw	GGAAGATCTTATTGCGATGCATATACGGTCTC
miR-200a rev	ATTCTCGAGCTGTAGAGCTGAGACAGGCCCT
miR-200b fw	GGAAGATCTAATGCTCTGGGGATTAGGACAC
miR-200b rev	ATTCTCGAGTGCCCCATAGCCCTACCTT
c-Jun 3'UTR fw	ATTCTCGAGTGAGAACTTGACAAGTTGCGAC
c-Jun 3'UTR rev	ATTCTCGAG GATTCCAAATTGGAAGGATACATC
DUSP1 3'UTR fw	TATCTCGAGGAGTTCCTCTGGGTTTCTAAGCA
DUSP1 3'UTR rev	TATGCGGCCGCCAGCAAACATACAACCTGTTGG
c-Jun 3'UTR MUT-B fw	ACCTAACATTCTGAATCTCATTGAGGTCTAAAGGG
c-Jun 3'UTR MUT-B rev	CCCTTTAGACCTGAATGAGATCGAATGTTAGGT
c-Jun 3'UTR MUT-A fw	GGGTATCCTGCCCAGGTCTGTTTGTAATAAGA
c-Jun 3'UTR MUT-A rev	TCTTATTTACAAACAGACCTGGGCAGGATACCC
c-Jun 3'UTR MUT-INV miR-200a fw	GATTTGGAGCACTCTGAGTTTACCATTGTGAAT
c-Jun 3'UTR MUT-INV miR-200a rev	TCTTATTTACAAACAATACTGGGCAGGATACCC
c-Jun 3'UTR MUT-INV miR-200b fw	ACCTAACATTCTGATCTCATTGAGTGTAAAGGG
c-Jun 3'UTR MUT-INV miR-200b rev	CCATGCAGTTCTTGGTCAATGTTAACGAA
miR-200a –comp-mut fw	CTTGACTCTAGACCTGTCTGGTAACGATGTT
miR-200a –comp-mut rev	CCAAGAAATCCAGCACTGTCCGGTA