

Supplementary Table 1 Primers for real-time polymerase chain reaction

Primer name	Forward (5'-3')	Reverse (5'-3')
BMI-1	TGGATCGGAAAGTAAACAA AGAC	TGCATCACAGTCATTGCTG CT
MMP1	AAAATTACACGCCAGATTT GCC	GGTGTGACATTACTCCAGA GTTG
MMP2	TACAGGATCATTGGCTACA CACC	GGTCACATCGCTCCAGACT
MMP3	AGTCTTCCAATCCTACTGTT GCT	TCCCCGTCACCTCCAATCC
MMP7	GAGTGAGCTACAGTGGGAA CA	CTATGACGCGGGAGTTTA ACAT
MMP9	TGTACCGCTATGGTTACACT CG	GGCAGGGACAGTTGCTTCT
IL-6	TGGCTGCAGGACATGACAA CT	ATCTGAGGTGCCCATGCTA CA
TGF- β 1	GTGGGTTTCCACCATTAGCA C	GTGGGTTTCCACCATTAGC AC
E-cadherin	CGAGAGCTACACGTTACAG G	GGGTGTCGAGGGAAAAAT AGG
ZEB1	GATGATGAATGCGAGTCAG ATGC	ACAGCAGTGTCTTGTTGTT GT
Twist-1	GTCCGCAGTCTTACGAGGA G	GCTTGAGGGTCTGAATCTT GCT
Vimentin	GACGCCATCAACACCGAGT T	CTTGTGTCGTTGGTTAGCTG GT
Snail	TCGGAAGCCTAACTACAGC GA	AGATGAGCATTGGCAGCG AG

Smad2	CGTCCATCTTGCCATTCACG	CTCAAGCTCATCTAATCGT CCTG
Smad3	TGGACGCAGGTTCTCCAAA C	CCGGCTCGCAGTAGGTAA C
GAPDH	GGAGTCAACGGATTGGT	GTGATGGGATTTCATTGA T
