

## SUPPLEMENTARY TABLES

**Supplementary Table 1. Quantitative PCR primer information.**

<b>Name</b>	<b>Primer sequence</b>
JDP2 forward primer	5'-CGGGGGACTGCATGGAAC-3'
JDP2 reverse primer	5'-CCAGGCATCATAGCAGGAGG-3'
E-cadherin forward primer	5'-TGGTTCAAGCTGCTGACCTT-3'
E-cadherin reverse primer	5'-CTGACCCTTGTACGTGGTGG-3'
$\alpha$ -SMA forward primer	5'-CCACTGCTGCTTCTCTTC-3'
$\alpha$ -SMA reverse primer	5'-CGCCGACTCCATTCCAAT-3'
Snail forward primer	5'-CCAGTGCCTCGACCACTATG-3'
Snail reverse primer	5'-CTGCTGGAAGGTAACCTCTGGA-3'
Vimentin forward primer	5'-GGACCAGCTAACCAACGACA-3'
Vimentin reverse primer	5'-TCCTCCTGCAATTTCTCCCG-3'
GAPDH forward primer	5'-AATGGGCAGCCGTTAGGAAA-3'
GAPDH reverse primer	5'-GCGCCCAATACGACCAAATC-3'
miR-143-5p forward primer	5'-GCGCAGCGCCCTGTCTCC-3'
miR-143-5p reverse primer	5'-GCTGCAGAACAACCTTCTC-3'
U6 forward primer	5'-GTGCTCGCTTCGGCAGCAC-3'
U6 reverse primer	5'-AAATATGGAACGCTTCAC-3'
fibronectin forward primer	5'-TCTGTGCCTCCTATCTATGTGC-3'
fibronectin reverse primer	5'-GAGGGACCACGACAACCTCTTC-3'

**Supplementary Table 2. Antibodies used in the study.**

<b>Antibody</b>	<b>Brand</b>	<b>Cat. No.</b>	<b>Working concentration</b>
E-cadherin	Abcam	ab40772	1:30,000 (monoclonal)
$\alpha$ -SMA	CST	19245	1:1000 (monoclonal)
Fibronectin	Abcam	ab268020	1:1000 (monoclonal)
Snail	Abcam	ab216347	1:1000 (monoclonal)
Vimentin	Abcam	ab92547	1:2000 (monoclonal)
JDP2	Abcam	ab40916	1 $\mu$ g/mL
$\beta$ -actin	Abcam	ab8226	1 $\mu$ g/mL