

Table S2. Sequences of qPCR and RT-PCR primers

qPCR primer	sequence
Star-PAP forward	GAGTTCTTCCCTGGCTGTGT
Star-PAP reverse	AGCGATGGAGATTCTGGAGC
GAPDH forward	ACGACCACTTTGTCAAGCTCA
GAPDH reverse	TCTCTCTTCCCTCTTGTGCTCT
BIK forward	CCCGACCATGGAGGTTCTT
BIK reverse	TGAGGCTCACGTCCATCTC
CDH1 forward	CGAGAGCTACACGTTACCG
CDH1 reverse	GGGTGTCGAGGGAAAAATAGG
CDH2 forward	CAACGACGGGTTAGTCACCG
CDH2 reverse	CGGGTGCTGAATTCCCTTGG
FN1 forward	GAGGAAACCTGCTCCAGTGC
FN1 reverse	CACGAACATCGGTGAAGGGG
SNAI1 forward	ATGCACATCCGAAGCCACAC
SNAI1 reverse	TGCAGTGGGGACAGGAGAAG
SNAI2 forward	CGGACCCACACATTACCTTGT
SNAI2 reverse	AAAAAGGCTTCTCCCCCGTG
TWIST1 forward	GACCTAGATGTCATTGTTCCAGA
TWIST1 reverse	CCCACGCCCTGTTTCTTTGA
VIM forward	CAACCTGGCCGAGGACATCA
VIM reverse	CGTGCCAGAGACGCATTGTC
RT-PCR primer	sequence
Star-PAP forward	GAGTTCTTCCCTGGCTGTGT
Star-PAP reverse	AGCGATGGAGATTCTGGAGC
GAPDH forward	ACGACCACTTTGTCAAGCTCA
GAPDH reverse	TCTCTCTTCCCTCTTGTGCTCT
BIK forward	CCCGACCATGGAGGTTCTT
BIK reverse	TGAGGCTCACGTCCATCTC
HMOX-1 forward	ATGCCCCAGGATTTGTCAGA
HMOX-1 reverse	GAAGACTGGGCTCTCCTTGT