

Table SI. Primer sequences used in this study.

Gene	Primer	Sequences (5' to 3')
Actin	Actin-F	AGCACAGAGCCTCGCCTTTG
	Actin-R	CTTCTGACCCATGCCACCA
E-cadherin	E-cadherin-F	CTGGCGTCTGTAGGAAGGCA
	E-cadherin-R	GGGCAGTAAGGGCTCTTTGAC
Vimentin	Vimentin-F	GCAATCTTTCAGACAGGATGTTG
	Vimentin-R	TTCCTCTTCGTGGAGTTTCTCA
GAPDH	GAPDH-F	AGAAGGCTGGGGCTCATT
	GAPDH-R	TGCTAAGCAGTTGGTGGTG
circ-MYO9A	circ-MYO9A-F	AATCCTGAAGTTCTGCCTATTGTCT
circ-DNAJC3	circ-MYO9A-R	TTCATTATCTTCAAAGCGTCGTCT
	circ-DNAJC3-F	AGGATTTGCCACTGCTTTTCTAA
circ-ANKRD12-F	circ-DNAJC3-R	TGCTTCCTTTTCTTCATTTTCACT
	circ-ANKRD12-F	TTGGAGTTGCTACTAAAAAGAGAGG
circ-DEK	circ-ANKRD12-R	TGTTTGTGATGGATGATTTGGTG
	circ-DEK-F	AACTTGGAAGAAGTCACAATGAAAC
circ-SCYL2	circ-DEK-R	TTGTAAATGGCTCTCTCTGTAAGGA
	circ-SCYL2-F	CCTTCCCCTATATCTCCAGACATTA
	circ-SCYL2-R	GACAGGATTTCCCATTACAGCA

circ, circular; E, epithelial.