Supplementary Table1. The list and sequence of long primers used for RT-qPCR analysis

Gene	Sequence（5'-3'）	Length(bases)
circ-0006692		
F-primer	CGGATGCGTGTGAGAAAGT	20
R-primer	CTCGCTGTCACAGTTGGGTA	20
CDK19		
F-primer	ATGCAGAGCATGACTTGTGG	20
R-primer	GACTCTCCCCCTCTCAGGAC	20
MMP7		
F-primer	TGGGGAACTGCTGACATCAT	20
R-primer	CCCTAGACTGCTACCATCCG	20
CDH1		
F-primer	CGGACGATGATGTGAACACC	20
R-primer	TTGCTGTTGTGCTTAACCCC	20
CDH2		
F-primer	CGGTTTCATTTGAGGGCACA	20
R-primer	TTGGAGCCTGAGACACGATT	20
VIM		
F-primer	GAGTCCACTGAGTACCGGAG	20
R-primer	ACGAGCCATTTCCTCCTTCA	20
PCNA		
F-primer	GGCGTGAACCTCACCAGTAT	20
R-primer	TCTCGGCATATACGTGCAAA	20
CCND1		
F-primer	CTGCGAAGTGGAAACCATC	20
R-primer	CACATCTCCAGCATCCAGGT	20
BCL2		
F-primer	GCCTTCTTTGAGTTCGGTGG	20
R-primer	GAAATCAAACAGAGGCCGCA	20