

Table 1. Primers used for RT-qPCR.

Primer name	Sequence	T _a (°C)
SNAI1	Bio-Rad assay ID: qHsaCED0057267	60
TWIST1	Bio-Rad assay ID: qHsaCED0043959	60
ZEB1	Bio-Rad assay ID: qHsaCED0045418	60
ZEB2	Bio-Rad assay ID: qHsaCED0038149	60
VIM	Bio-Rad assay ID: qHsaCED0042034	60
MMP1	Bio-Rad assay ID: qHsaCID0017039	60
RPS13	Bio-Rad assay ID: qHsaCID0038672	60
U6-F	5'-CTCGCTTCGGCAGCACATATAC-3'	62.9
U6-R	5'-GGAACGCTTCACGAATTTGC-3'	62.9
AURKA	Bio-Rad assay ID: qHsaCID0022123	60
AURKB	Bio-Rad assay ID: qHsaCID0005962	60
AKT1	Bio-Rad assay ID: qHsaCID0011338	60
BCL2-F	5'-CGACTTCGCCGAGATGTCC-3'	60
BCL2-R	5'-CACACATGACCCACCGAAC-3'	60
BCL2L1-F	5'-CACTGTGCGTGGAAAGCGT-3'	60
BCL2L1-R	5'-CTCTAGGTGGTCATTTCAGGTAAGTG-3'	60
BIRC5	Bio-Rad assay ID: qHsaCED0001615	60
BUB1B	Bio-Rad assay ID: qHsaCID0022007	60
CCNA2	Bio-Rad assay ID: qHsaCID0017452	60
CCNB1	Bio-Rad assay ID: qHsaCED0044529	60
CCND1-F	5'-CCTCGGTGTCCTACTTCAAATGTG-3'	62.9
CCND1-R	5'-GTTCTCGCAGACCTCCAGC-3'	62.9
CDC20	Bio-Rad assay ID: qHsaCID0012637	60
CDK4-F	5'-GGACATATCTGGACAAGGCACC-3'	62.9
CDK4-R	5'-ACTGTTCCACCACTTGTCCACCAG-3'	62.9
EGFR	Bio-Rad assay ID: qHsaCID0007564	60
MELK	Bio-Rad assay ID: qHsaCID0010246	60
PBK	Bio-Rad assay ID: qHsaCID0014389	60
PLK1	Bio-Rad assay ID: qHsaCED0046411	60
PTTG1	Bio-Rad assay ID: qHsaCID0038120	60
RHOA	Bio-Rad assay ID: qHsaCED0042259	60
TOP2A	Bio-Rad assay ID: qHsaCID0006279	60
VEGFA	Bio-Rad assay ID: qHsaCED0043454	60
PGK1	Bio-Rad assay ID: qHsaCED0042912	60