

Gene	Primer sequences	Annealing temp.	Ref. std. curve	amplicon length	localisation	Ensembl
TBP	Fwd: ACAACAGCCTGCCACCTTA Rev: GAATAGGCTGTGGGGTCAGT	55°C	PC-3	120	Exon 2/3	ENSG00000112592
SDHA	Fwd: GCCAGGACCTAGAGTTTGTTC Rev: CTTTCGCCTTGACTGTTAATGA	55°C	RT-112	115	Exon7/8	ENSG00000073578
UCA1	Fwd: TTTTTCACACCCAAAACAA Rev: ATTCATGAGAGTAGGCTTGAGGA	55°C	5637	109	Exon3	ENSG00000214049
MALAT1 5'	Fwd: CTTCTGGGTGTGTCCCTGACTG Rev: GCCATGGAAAGCGAGTTCAA	55°C	UM-UC-3	110	Exon1	ENSG00000251562
MALAT1 3'	Fwd: AAAGCAAGGTCTCCCCACAAG Rev: GGTCTGTGCTAGATCAAAAGGCA	55°C	J-82	71	Exon1	ENSG00000251562
TUG1	Fwd: TTCCTACCACCTTACTACTGACG Rev: GGAGGTAAAGGCCACATC	55°C	253J	93	Exon2	ENSG00000253352
ncRAN_long	Fwd: CAGTCAGCCTCAGTTTCCAA Rev: AGGCAGGGCTGTGCTGAT	55°C	T-24	156	Exon2/3	ENSG00000163597
ncRAN_short	Fwd: ATGTTAGCTCCCAGCGATGC Rev: CTAAGTCCAAAAGGTTT TCC	55°C	T-24	151	Exon2/3	ENSG00000163597
linc-UBC1	Fwd: CCTGCTTGGAATAATGACC Rev: AGGCTCAACTTCCCAGACTCA	55°C	T-24	152	Exon1	ENSG00000281406
GAS5	Fwd: CTTGCCTGGACCAGCTTAAT Rev: CAAGCCGACTCTCCATACCT	57°C	T-24	122	Exon6/7/8	ENSG00000234741
H19	Fwd: CACCAGCTGCCGAAGGCCAA Rev: CCAGCCTAAGGTGTTTCAGGAAGG	62°C	HT-1376	122	Exon2/3	ENSG00000130600
Ki67	Fwd: AGTGAAGGAGCAACCGCAGT Rev: ATAACTGCCGTCTTAAGGGAG	57°C	T-24	219	Exon12/13	ENSG00000148773