

SUPPLEMENTARY TABLE

Supplementary Table 1. Primers information.

Primers	Sequence (5' to 3')
Hq_HNI_Forward	GTGAGGAAGAACA AAAATGGCCT
Hq_HNI_Reverse	GGAGCTTGCTTCAGAGGAGT
Hq_HNRNPA1_Forward	TTCCTAAAGAGCCCGAACA
Hq_HNRNPA1_Reverse	TTGCATTCATAGCTGCATCC
H_HNI-S_XhoI_Forward	CCGCTCGAGGACTGTCCTGAACGCTGTCG
H_HNI-S_PmeI_Reverse	GGGTTTAAACACAGCAGTACATAAAGTGCTT
H_HNI-L_XhoI_Forward	CTCGAGAAAGAAGCACTTTATGTACTGCTG
H_HNI-L_PmeI_Reverse	GTTTAAACTTCAAAAATGTGGATATTGTTTACTTG
Hq_HNI-S_Forward	TGGGGCAGAGTGAAGAGAAG
Hq_HNI-S_Reverse	TGCAGTTCACAAGCATGGAG
Hq_HNI-L_Forward	CCTCCTCCTGTGACATGTGA
Hq_HNI-L_Reverse	TCAGTGTGATTGCCTCCCTT
H_HNI_Forward	GCTCTAGAATGACCACAACCACCACCTC
H_HNI_Reverse	CGGAATTCATGAAACAAAATCCAAGAGATGT
H_HNRNPA1_Forward	CGGAATTCATGTCTAAGTCAGAGTCTCCTAAAGAGC
H_HNRNPA1_HA_Reverse	CGGGATCCTACCCATACGATGTTCCAGATTACGCTAAATCTTCTGCCACTGCCATAG
Hq_CDK1_Forward	CCCTCCTGGTCAGTACATGG
Hq_CDK1_Reverse	GGCCAAAATCAGCCAGTTTA
Hq_CDK2_Forward	GTGGTACCGAGCTCCTGAAA
Hq_CDK2_Reverse	AAAGATCCGGAAGAGCTGGT
Hq_CCNB1_Forward	TGTGGATGCAGAAGATGGAG
Hq_CCNB1_Reverse	TGGCTCTCATGTTTCCAGTG
Hq_CCNE1_Forward	CCTCGGATTATTGCACCATC
Hq_CCNE1_Reverse	AGAATTGCTCGCATTTTTGG
Hq_IL6_Forward	CACAGACAGCCACTCACCTC
Hq_IL6_Reverse	TTTCAGCCATCTTTGGAAGG
Hq_RBI_Forward	TTGACACAACCCAGCAGTTC
Hq_RBI_Reverse	GCAACATGGGAGGTGAGAGT
Hq_p27_Forward	CCGGCTAACTCTGAGGACAC
Hq_p27_Reverse	CTTCTGAGGCCAGGCTTCTT
Hq_GAPDH_Forward	TGGAAGGACTCATGACCACA
Hq_GAPDH_Reverse	TTCAGCTCAGGGATGACCTT