

Supplementary Information

Primers Used in PCR:

Gapdh

Forward primer GAAGGCCGGGGCCCACTT
Reverse primer TGGATGACCTTGGCCAGGGG

hnRNPA1

Forward primer GTCCGAGTCTCCCAAGGAGCC
Reverse primer TGACAAACCCAAAGCCCCTGG

Rad23a

Forward primer GGCGGCGTGAGTTGCATGTA
Reverse primer TGAGCACCTTTACCGTCTCGTCA

Ccnc

Forward primer GTCTGCTGTACCCTCCGTTC
Reverse primer CCCTGCTCACCTTCACTGTT

Mea1

Forward primer TCCCCATGGACCCAGAACAT
Reverse primer CACATCTTCCCACTGAGCGT

Hoxc10

Forward primer CAGCCAGACCCCCAGTCCCAA
Reverse primer TCTTCTTCCTTCCGCTCTTTGCTGT

Ccnh

For mRNA detection:

Forward primer GCGGACGCCAACCGCAAAT
Reverse primer AGCTGTACCCACAACAGACCGTG

For pre-mRNA detection:

Forward primer TGTGTCAAAGAAACCCAAACAGG
Reverse primer AGAACATACACACTAGCTTAGGTCA

Gbp2

For mRNA detection:

Forward primer CTGTGGTGGTGGTGGCAATCGTG
Reverse primer GTTTGCCCTGCCTTCTTGGGGT

For pre-mRNA detection:

Forward primer TCCGCTAACTTTGTGGGCTT
Reverse primer TCCGCCATTTTCAGAACATTTAC

Tceal5

For mRNA detection:

Forward primer (pE1) AGGAAGGCAGACTTGAAACTGAACG

Reverse primer (pE2_3) CTTTGTTGCCTGTCCTGCACTGA

For pre-mRNA detection:

First pair:

Forward primer (pE1) AGGAAGGCAGACTTGAAACTGAACG

Reverse primer (pI1) ATGAATGGGGGTGGGAAGGA

Second pair:

Forward primer (pI2) AAACCTTGTGCCCTTAGCGT

Reverse primer (pE3) CTGGCTTCCCCTCTGCATC

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