

**Table 3. Oligos for northern analysis and PCR**

| Target   | PCR     | Oligo Sequence                       |                             |
|--|---------|--------------------------------------|-----------------------------|
|  | Product | Forward                              | Reverse                     |
| RPR1*  | N/A     | GGAGGACAAGGCTCCACTGTGTTC             |                             |
| U4*  | N/A     | CCATGAGGAGACGGTCTGG                  |                             |
| SNR52 A box*                                   | N/A     | AATGCGCACCTTTACCGCTAGCCCAAGAGGGCACTA |                             |
| SNR52 B box*                                   | N/A     | ACTGCGGAGAAGTTTCGAACGCCGAAACATGCGCA  |                             |
| SNR52 mature*                                  | N/A     | TTGTATCAGAGATTGTTACGCTAATGTCATTCATCA |                             |
|  |         | Forward                              | Reverse                     |
| <i>tRNA<sup>Phe</sup>(GAA)P2</i> <sup>†‡</sup> | 279     | CGTGCCGGTGAAACATATATGTCT             | CAAGTTCAAGAACCAACTTTCCGC    |
| YNL102W <sup>†‡</sup>                          | 219     | TGCACCAGTTAATTCTAAAAAGGCA            | AAAACACCCTGATCCACCTCTGAA    |
| <i>TRAI</i> <sup>‡§</sup>                      | 167     | CCAATTTTTGATAAGCCACCCTGA             | CGTAATTTCTAAGGTCTTGTCTCCCA  |
| <i>CDC2</i> <sup>§</sup>                       | 228     | CCTGCCTTTAAGGCTTATGGA                | CCACGAATAGGCTCAATAACA       |
| <i>tRNA<sup>Phe</sup>(GAA)P2</i> <sup>§</sup>  | 206     | GACGCTTGGACCATTTATAAAGCAC            | CCATAAGAGAAGGAGCAGTCAAGTTCA |
| <i>RPR1</i> <sup>§</sup>                       | 144     | TGTTTACAGAAGGATCCCCACCTAT            | CCCAGTATATTTCTTCTCTCAGGAGCA |
| <i>tRNA<sup>Lys</sup>(CUU)GI</i> <sup>§</sup>  | 212     | ATACAATGTGGCTCGGCTACAAATC            | TGGGACTCTTAGAAGGGAAATAGCTCT |

\* Used as probe in northern analysis (Fig. 4a, 5a, 6)

<sup>†</sup>Sequence from Ng, H.H., Robert, F., Young, R.A. & Struhl, K. (2002) *Genes Dev.* **16**, 806-819.

<sup>‡</sup>Used in multiplex PCR (Fig. 4b)

<sup>§</sup>Used in qPCR (Fig. 4d, 5, 7)