**Supplementary File 8. Oligonucleotides used in this study.**

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| **Designation** | **Sequence (5′ to 3′)** | **Use** | **Source or reference** |
| SUS1-exon1 | TGGATACTGCGCAATTAAAGAGTC | RT-PCR primer | Hossain et al., 2009; doi: 10.1261/rna.1540409 |
| SUS1-exon3 | TCATTGTGTATCTACAATCTCTTCAAG | RT-PCR primer | Hossain et al., 2009; doi: 10.1261/rna.1540409 |
| YOS1-F | AGT ACT GAG CGA AGA AAG | RT-PCR primer | This paper |
| YOS1-R | CAT CCC AAT AGT AAT TCA TAA AC | RT-PCR primer | This paper |
| RPS18A\_fwd | ACAAGGTTCCTTCCAACACA | RT-PCR primer | This paper |
| RPS18A\_rev | TAACGACGACCAACACCCTT | RT-PCR primer | This paper |
| CGI121\_fwd | GACAAAGAGCAATTGAGGACGA | RT-PCR primer | This paper |
| CGI121\_rev | CGTCTTGGGGCTTGAAATCA | RT-PCR primer | This paper |
| NMD2\_fwd | CTGCATTGATAATACATTGGACAGA | RT-PCR primer | This paper |
| NMD2\_rev | GAACCTTTCACAAAACCCTTCT | RT-PCR primer | This paper |
| OST5\_fwd | CAAGGTTTACAATGACTTATGAACA | RT-PCR primer | This paper |
| OST5\_rev | ACAGGGCAGATGATAATACAGC | RT-PCR primer | This paper |
| DID4\_fwd | GGAAAGAATGTCACTCCGCA | RT-PCR primer | This paper |
| DID4\_rev | CTTGCCCATTCTTTGCCGAT | RT-PCR primer | This paper |
| RPS7B\_fwd | TCGCCAAGACCTTCATCGAT | RT-PCR primer | This paper |
| RPS7B\_rev | AGACAAAGCTGGAACTGGGA | RT-PCR primer | This paper |
| yU6 | /5IRD700/GAACTGCTGATCATCTCTG | For primer extension | Xu and Query, 2007; doi: 10.1016/j.molcel.2007.09.022 |
| YAC6 | /5IRD700/GGCACTCATGACCTTC | For primer extension | Siatecka et al., 1999; doi: 10.1101/gad.13.15.1983 |
| UBC4-complementary oligo | ATGAAGTAGGTGGAT | for RNase H cleavage | Wilkinson et al., 2017; DOI: 10.1126/science.aar3729 |