Table S2. List of oligonucleotides used in RNA analysis

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| **Purpose** | **Description** | **Sequence** |
| RT-[q]PCR | *CYC12* mRNA | **5/-GTAACACCGCCATCGTTGGCGG-3/****5/-CTCCACCCGGCAATACCTCCTC-3/** |
| RT-[q]PCR | *CRK9AP* mRNA | **5/-GATAAGCTTACGCGTTAGGCTGACGAGTTTGATG-3/****5/-GATCTAGACTCGAGGCGTGCACACAAACCTCTC-3/** |
| RT-[q]PCR | *CRK9* mRNA | **5/-GATAAGCTTACGCGTGTTGTTAAGAAAGAAAATTGA GG-3/****5/-GATCTAGACTCGAGCGCCGCCGCTGCCAACCCCACTC-3/** |
| RT-PCR |  tubulinpre-mRNA | **5/-GTAAGTGGTGGTGGCGTAAG-3/****5/-CAATGTGGATGCAGATAGCC-3/** |
| RT-PCR |  tubulin mRNA | **5/-ACAGTTTCTGATCTATATTGATCTT-3/****5/-GAGAGTTGCTCGTGGTAGGC-3/** |
| RT-PCR | *RPB7* pre-mRNA | **5/-CCACTCGAAGGAGTAGTTTTC-3/****5/-TTATGTGCACTTGCTGGTG-3/** |
| RT-PCR | *RPB7* mRNA | **5/-CATGGGCCCGAGAGGAATATAAAAGTGGAGCCTC-3/****5/-ATTCTGATTTGTGCGGGC-3/** |
| RT-qPCR | 18S rRNA | **5/-TCATCAAACTGTGCCGATTAC-3/****5/-CTATTGAAGCAATATCGG-3/** |
| Primer extension | SL\_PE (SL RNA)U2f (U2 snRNA)  | **5/-CGACCCCACCTTCCAGATTC-3/****5/-ACAGGCAACAGTTTTGATCC-3/** |

For each PCR primer pair, the forward primer is listed on top and the reverse primer on the bottom. The gene-specific sequence is underlined when oligonucleotides carry additional nucleotides.