**Supplementary Table S7. Sequences of primers used for splicing analyses and quantitative RT-PCR**. Abbreviations used are as follows: SPL, primers used to analyze splicing variants; qRT, primers used for quantitative RT-PCR.

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| --- | --- | --- | --- |
| **Gene** | **Application** | **Forward (5'-3')** | **Reverse (5'-3')** |
| *LMO7* | SPL | CCTATGTACCAGCACCTCTG | CCATTTTGCAAGGTCATCCTGC |
| *RBM6* | SPL | GGTACCTGAAGATGCCACAAAAG | CCACCAATGTTTGCCTTACATCG |
| *ITGB3BP* | SPL | GCCTGTTAAAAGATCACTGAAG | CTACTGCCCTCCAAAGCCTGTAT |
| *STARD10* | SPL | CCCTGAAGAACCGTGATGTC | CTTCTTCATGGCCTTGGGAGC |
| *CDK2* | SPL | CATCAAGAGCTATCTGTTCCAGC | GCATAGAAGTAACTCCTGGCC |
| *CENPO* | SPL | GGGAATTCTCGCTTCTGGCCTG | GTTCCAAGAGCACCTTCCTGGG |
| *BCAR1* | SPL | CAAAGGTGGTGGTGCCCACC | CACGTCGTAGAGGTCAGGAGCC |
| *ACTB* | qRT | CTGTACGCCAACACAGTGCT | GCTCAGGAGGAGCAATGATC |
| *SRSF6 (SRp55)* | qRT | CATAGGACGCCTGAGCTACA | TGCCGTTCAGCTCGTAAAC |
| *GLIS3* | qRTPCR | CAACCAGATCAGTCCTAGCTTACA | GCGAAATAAGGGACCTGGTATC |