

Supplemental Table 1: Quantitative PCR Primers

<i>STMN2</i>
STMN2_ex1F: GACTCAGTGCCTTATTCAGT
STMN2_ex2R: GTTGATGTTGCGAGGTTCCG
(reference: Melamed et al., 2019)
<i>STMN2 CE</i>
STMN2_ex1F: GACTCAGTGCCTTATTCAGT
STMN2_ex2aR: TTTCTCTCGAAGGTCTTCTG
(reference: Melamed et al., 2019)
<i>UNC13A</i>
UNC13A_F: GGACGTGTGGTACAACCTGG
UNC13A_R: GTGTACTGGACATGGTACGGG
(reference: Ma et al., 2022)
<i>RBM8A</i>
RBM8Af: GATGGGGACGAGAGCATTAC
RBM8Ar: CGCTGTCATAATCCTCACGCA
<i>SF3B4</i>
SF3B4f: GCATCAGCTCACAACAAAACC
SF3B4r: GCAACTTCTCATCAATCTCAGGG
<i>SF3B5</i>
SF3B5f: ACTGACCGCTACACCATCCAT
SF3B5r: GTAGTTGAGAAGGTCGAAGTGG
<i>SRSF1:</i>
SRSF1f: GCCGCATCTACGTGGGTAAC
SRSF1r: GAGGTCGATGTCGCGGATAG
<i>SRSF3</i>
SRSF3f: ATGGAAGAACTATGTGGCTG
SRSF3r: GGGACGGCTTGTGATTTCTCT
<i>SRSF7</i>
SFSR7f: GGAAAGGTGATTTGTGGCTCC
SFSR7r: GGTCTATCAAAACGTGATCTCCG
<i>SRSF10</i>
SRSF10f TGAGGATGTTCTGTGATGCTGA
SRSF10r CCTCCTTTCATAACTTCGGCTT
<i>GAPDH</i>
GAPDHf: GTTCGACAGTCAGCCGCATC
GAPD Hr: GGAATTTGCCATGGGTGGA
<i>ACTB</i>
ACTBf: AGATCAAGATCATTGCTCCTCCT
ACTBr: CGGACTCGTCATACTCCTGC