

Supplementary Table 11. Oligonucleotides used for RT-PCR and RT-qPCR.

Specificity	Fwd-Oligonucleotide 5' → 3'	Rev-Oligonucleotide 5' → 3'
ALDOC	GCTGTCCCAGGAGTGACCTT	CATTCACCTCAGCCCGCTT
ACSL3	GCCGAGTGGATGATAGCTGC	ATGGCTGGACCTCCTAGAGTG
ACSL3 ce*	ACATTTGCCACCCTCAGAAG	GGTAGATGGTTTTGAAGACACG
AHI1	ATAGCCCGGTTTATCCCAAATG	GGCCGTCCACTATCATCTTTCT
AHI1 ce	TTCCAGACAAGGAAAAACC	ATGCAGAGGACTGAGAATGC
APAF1	GTCACCATACATGGAATGGCA	CTGATCCAACCGTGTGCAA
APAF1 ce	CACAAAACCATTGGCAGTG	CATCACACCATGAACCCAAC
ARMC8	TGATTTAAACATGCTCACGAAC	CGGATGTCTTCATCATTTGC
ARMC8 ce	GTCGCCACTATGTTGACAGG	TGAGATTGGCTTTCTGCTTG
ATP2A1 minigene	GATCTTCAAGCTCCGGGCCCTG	AGCAATCAGCTAGTCAGTTGCC
BPTF	CTTCAGGAGCCATAGTACCTACA	CAAGGGGCGGGATGTCTTTTT
BPTF ce	GCTAAGGCAGCTGATGATCC	TCCAGCTCCAGGAGATTAC
CENPE	GATTCTGCCATACAAGGCTACAA	TGCCCTGGGTATAACTCCCAA
CENPE ce	TTAAGCATGCAGAAGTATATAATCAAG	TGGTCTTCCTTTCTCTAAGCAG
CENPE (RT-PCR)	TGATTTGGATGAATTTGAGGCTC	TCCTGTAGCTTCTTAATCTGGTC
CTC1	GTGCAGGTCCTGAGTTTTCC	GATATGGCAAGAGGCAGTGG
CTC1 ce	TCAGCTCTTCTGGGTGTGTG	GATGGCCTGGCTTATAGCTG
DDIT4	GTTTGACCGCTCCACGAG	CATCAGGTTGGCACACAAGT
ENO2	GGCTACACGAAAAGATCGTTATT	GAAGGATCAGTGGGAGACTTGAA
FHIT	ATCTCATCAAGCCCTCTGTAGT	GGACGCAGGTCATGGAAGC
FHIT ce	ACGGTGGAAGGGAGAGAAAAG	CTCTTCGGAGTCCTCAGTGG
FLNA	GGAGGAGGCAAAAGTGACCG	ACTTATCCACGTACACCTCGAAG
FLNA ce	TGACAGGTCGCTACACCATC	CCGTGACCTCCGATTGAC
GBA2	CAAGCTAACAACGTCTCCCTAAG	GATCATGTGCGATGAAAGGTGTCT
GBA2 ce	AACATGCGCAAGGTCACAAG	CTCCAGGGACAGGACTTGC
hnRNP A1	TCAGAGTCTCCTAAAGAGCCC	ACCTTGTGTGGCCTTGCAT
hnRNP C	CCTTCAGGCCATTAAGAAGG	CTGCTTGTGGCTCTGTGCC
hnRNP E2	AAGCTGCACCAGTTGGCAAT	GCTGGATTCAATGCCACTGA
hnRNP DL 7/9	AACATTGGAGAAAACAGGAGGAG	TGGCAGCTATATACAGTTGGACA
hnRNP DL 7/8/9	CGCTGTCCTGTGGAGGAG	TGGCAGCTATATACAGTTGGACA
hnRNP L	CAGTGAATCCCGGAACAATC	AGAAGATGGCCGCTTCACT

hnRNP M	GCTGGAAGACTTGGAAGCAC	AGAATGTCTGCTCGGACCAC
ITGA5	TGCCTCCCTCACCATCTTC	TGCTTCTGCCAGTCCAGC
LDHA	TGGGAGTTCACCCATTAAGC	CTCAACCACCTGCTTGTGAA
LOX	ACACAGGGATTGAGTCCTGG	CCAGGTAGCTGGGGTTTACA
LSM4	ATGGGGAGACGTACAATGGA	ATGCGCAGGTACTTGATGGT
MBNL1	CAAATGCAACTAGCCAATGC	CAGGCTTGAGAAACAGGTC
MBNL2	ACACCACTTCATCCAGTGCC	CCAACTCCAGGGGTACAGG
MBNL3	GGCCCCAACTGATGCGTTC	TCAGTAGGGTGAGCATAGCG
MCM9	GCTTGTCTTCGTCTCCAACC	TGGAATACTTCCAACAGATAGCC
MCM9 ce	TTCATGTCAGAACTGGCTGTC	TGACTCAAACACTTGACCAACC
PIGN	TTCAAAGCAGAGAGCATGTTTAC	CTTCTTTCTTCTGAGTCATTTTAC
PIGN ce	TTGCACCATTGATGACTTCC	TGCATTTGTAAACATGCTCTCTG
PIGN (RT-PCR)	GTGGAGATTGGAGAATTGGAA	AACATGCTCTCTGCTTTGAAGA
PLOD2	GGGGCCAGAAAGTGAGATTA	CCACTTTGTGGTTTGCCTTT
PPIL3	GCTAATAATGGCCCGAACAC	TGGCAACTTCTCCAACTCATC
PPIL3 ce	AATTTCTTGGCTCTTTGTGC	ACTGTTGCCTCCTCTTCCAG
PTBP2	TTGCTTTAGGCTTACCTTTTGGT	GCTTCCTCGGTTGCTAGTTCC
PTBP2 ce	GGTATGCCTGGAGTCTCAGC	AACAGACTTTGGGGCGTAAC
RPLP0	TCGACAATGGCAGCATCTAC	ATCCGTCTCCACAGACAAGG
RWDD4	GAATCACAATCCCATCAATTCC	CTTACGCTTCTGGGCTTTTG
RWDD4 ce	GATGAGTGCCAACGAGGAC	TTCCCGGAAACTTTTCATCTC
SF3B4	GGAAGATGCTGACTATGCCATT	TGTTGTGAGCTGATGCTTTGTT
SNRPC	AGAAATGGATGGAAGAGCAGG	GAGCAGAGAATGGAGTAGGAGGT
SNRPD1	ACCTGTACAGCTGGAACGC	CTTCCTCTGCCTCTTCCTGC
SRSF6	ACATAGGACGCCTGAGCTACA	GCCGTACCCATTTTGGAGGTCTA
SRSF6 ce	GACGGCTACAGCTACGGAAG	GGTCAGCCAAAGGGTCATAG
TK2	GCTGGGGTCTTACGCTACAG	GTATCTTGCCTGTGAATCG
TK2 ce	AAAAATCAGTGATCTGTGTCGAG	GTCTGTGCGCTTGAGAAG
VEGFA	CCCTGATGAGATCGAGTACA	AGCAAGGCCACAGGGATTT
VEGFA1_TF/TR**	TAATACGACTCACTATAGGGAAAGACTGATACAGAACG	GGATTAAGGACTGTTCTGTC
VEGFA2_TF/TR	TAATACGACTCACTATAGGGTCCCTCTTGGAATTGG	CCCAGAAATAAACTCTCTAATCTTC
VEGFA3_TF/TR	TAATACGACTCACTATAGGGCTCTGACCAGGAGTTTGGG	TCTTCCAGGCAGTGCCCC

*ce = cassette exon specific isoform, ** = oligonucleotides used to amplify fragments for transcription as described in the methods section