

Name	Oligonucleotide
Capzb intron	5' CUCUCUGAACACUCUCU /6-FAM/ 3'
Capzb exon	5' AUCUCUUGAUGCUAUCC /6-FAM/ 3'
Capzb control	5' AGCGCCAGGUCUAC /6-FAM/ 3'
Fnbp1 intron	5' CUCUCUCUCUCUCUCUC /6-FAM/ 3'
Fnbp1 exon	5' CUUUCUCUCAAGCU /6-FAM/ 3'
Fnbp1 control	5' CUGGUCUAAUUGGGUUC /6-FAM/ 3'
qPCR_FWD primer	5' AGTTGTACAGTCCGACGATGC 3'
qPCR_REV primer & RT primer	5' CGTTGACACTCGACGACTGCA 3'
Capzb intron RNA with qPCR adapters	5'AGUUGUACAGUCCGACGAUGCGGUGGCCUUCUCCUGUCUCUGCCUUU GCCACGGCUGCCAGGUUCUUGUUCGGCAUUGCUGUUGCUCUCUUGCU GUGGCUUCACCCUCUCUGAACACUCUCUGUAGUGCAGUCGUCGAGUGU CAACG 3'
Capzb intron mutant RNA with qPCR adapters	5'AGUUGUACAGUCCGACGAUGCGGUGGCGUUGUCCUGUGUGUGCCUUU GCCACGGCUGCCAGGUUGUUGUUCGGCAUUGCUGUUGCUGUGUUGCU GUGGCUUCACCCUGUGUGAACACUGUGUGUAGUGCAGUCGUCGAGUGU CAACG 3'
Capzb exon RNA with qPCR adapters	5'AGUUGUACAGUCCGACGAUGCGCUGUGGCUUCACCCUCUCUGAACAC UCUCUGUAGAUCUCUUGAUGCUAUCCCCGACAACCACAAGUUUAAGCAG UUGCAGAGGGAACUUUCUCAAGUGCUGACCCAGCGCCAGGUCUACAUC CAGCCUGAUAAUUGAGCCGACCCAGGUAUCCUGUCUGCAGUCGUCGAG UGUCAACG 3'
Capzb exon mutant RNA with qPCR adapters	5'AGUUGUACAGUCCGACGAUGCGGUGUGGCUUCACCCUGUGUGAACAC UGUGUGUAGAUGUGUUGAUGGUAUGCCCGACAACCACAAGUUUAAGCA GUUGCAGAGGGAAGUUUCUCAAGUGCUGACCCAGCGCCAGGUCUACAUC CAGCCUGAUAAUUGAGCCGACCCAGGUAUCCUGUCUGCAGUCGUCGA GUGUCAACG 3'

Supplemental Table 3. Oligonucleotides utilized for fluorescence polarization studies and qPCR binding assays.