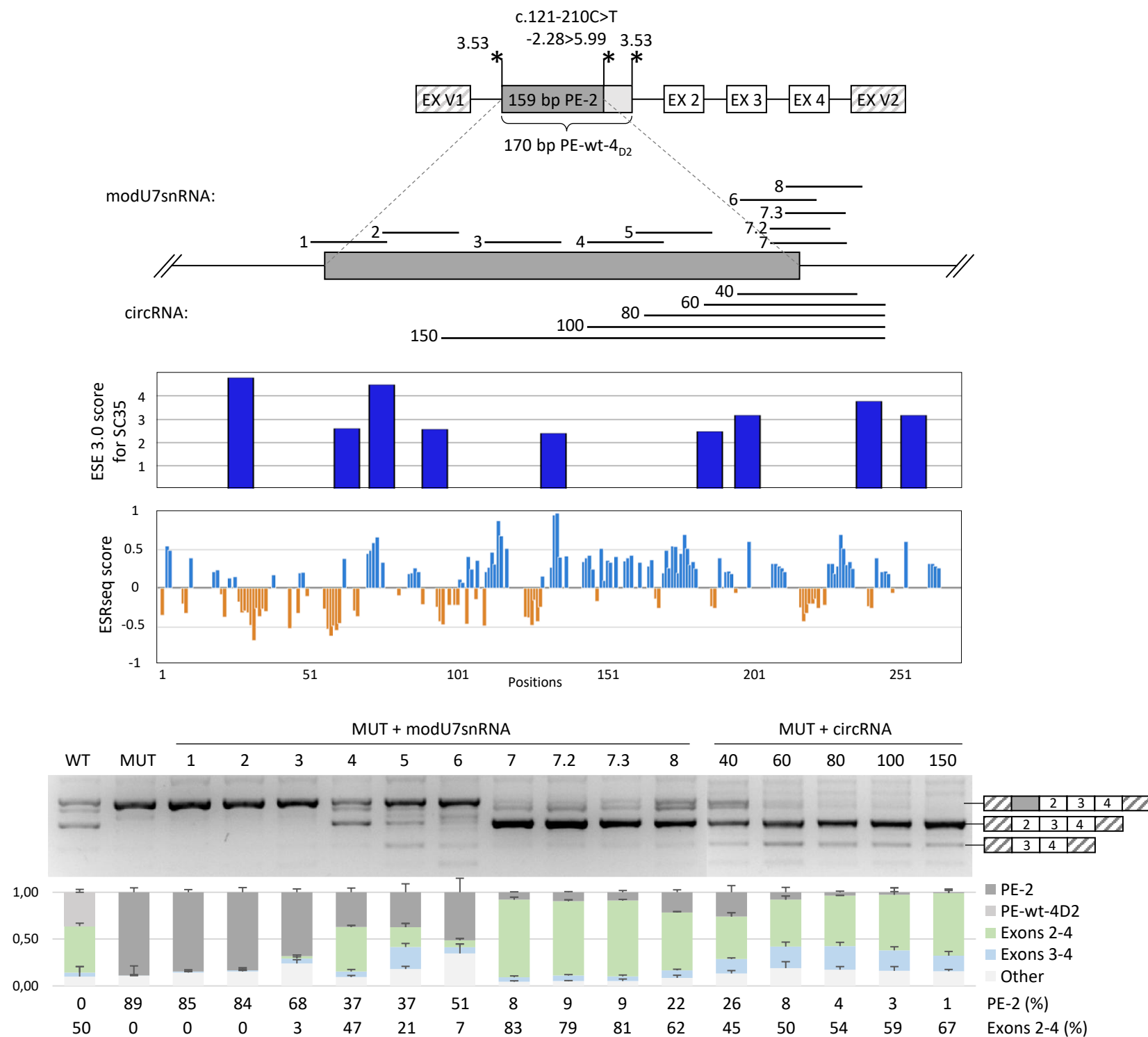
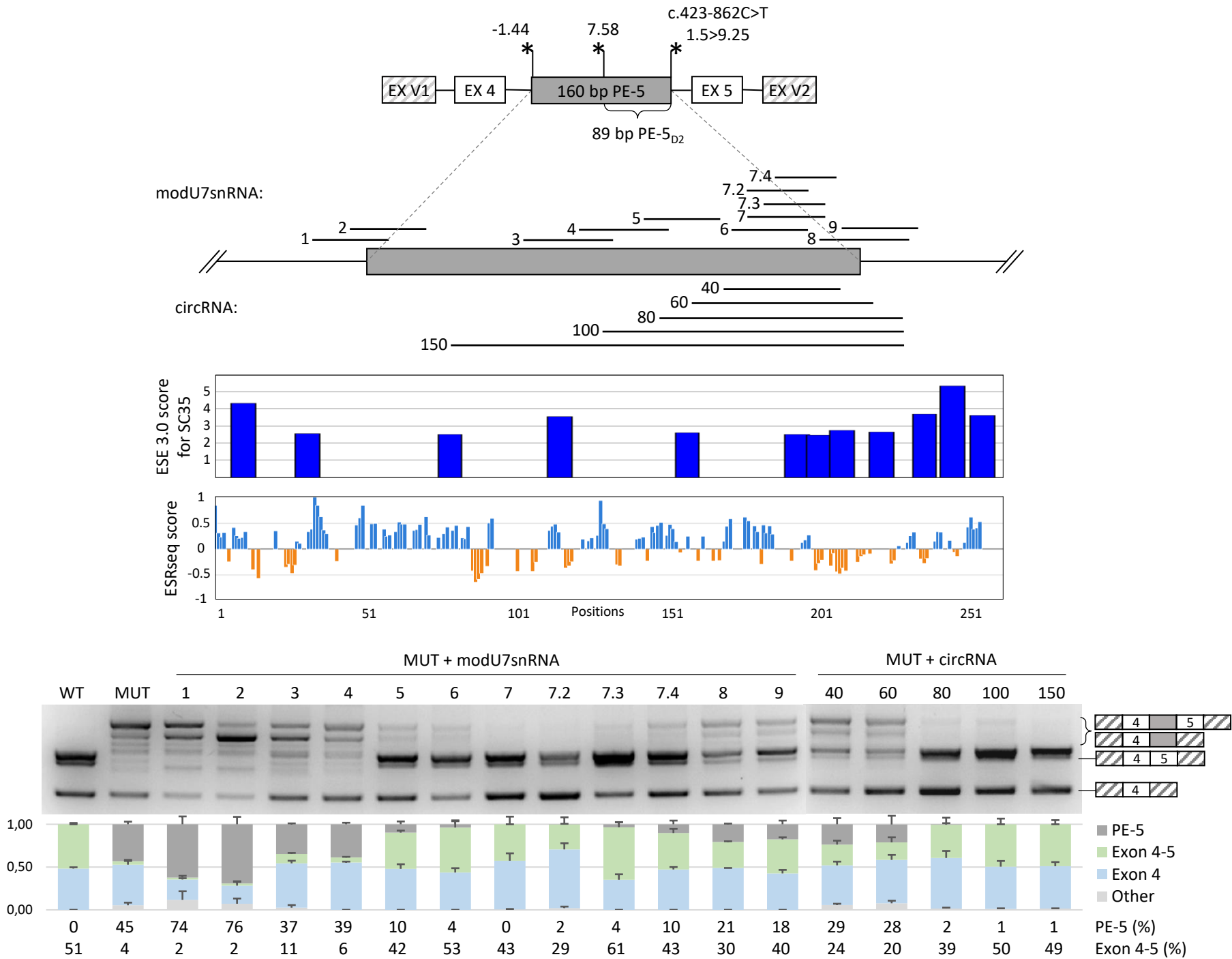


Figure S2



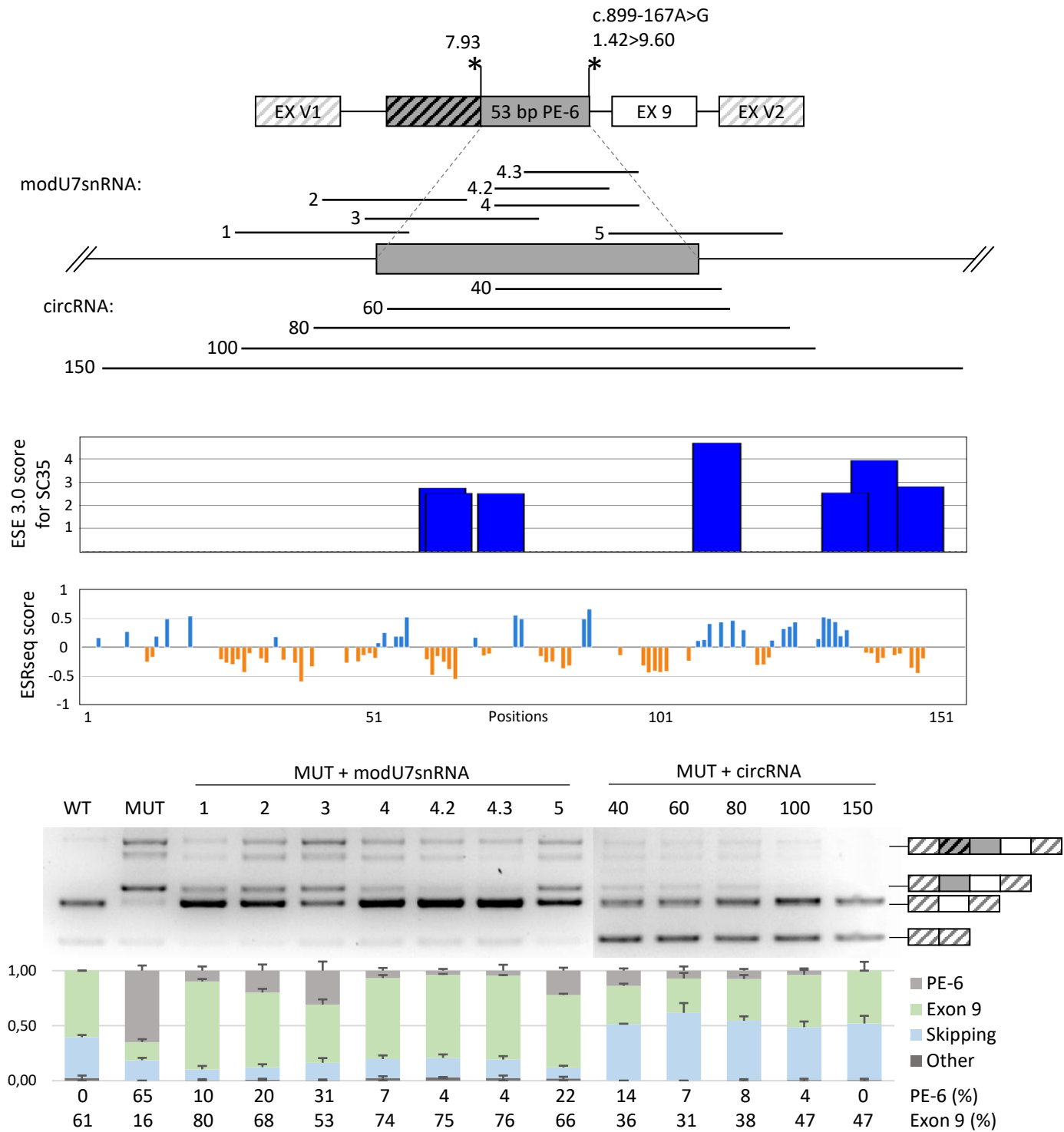
AM	Target	Length (bp)
U7-1	AAATAGATGCACGTGTTTAGAGGCC	25
U7-2	GTTTAGAGGCCAGCTCCTGCGAGCA	25
U7-3	TGGGAGGAGGCAGACGGACACATTC	25
U7-4	GACCAAGCAGAAGTGGAGGCCAAAG	25
U7-5	GCGAAAGACAGCGTGGGCTGACCGT	25
U7-6	CCCATCGTGACGCACGCAGGTGAT	25
U7-7	ACGCACGCAGGTGATGCTGAGGTTT	25
U7-7.2	ACGCACGCAGGTGATGCTGA	20
U7-7.3	CGCAGGTGATGCTGAGGTTT	20
U7-8	GGTGATGCTGAGGTTTGGGCTGGCG	25
circ-40	CATCGTGACGCACGCAGGTGATGCTGAGGTTTGGGCTGG	40
circ-60	CGTGGAGCGGCCCATCGTGACGCACGCAGGTGATGCTGAGGTTTGGGCTGGCGTGGAG	60
circ-80	GAAAGACAGCGTGGGCTGACCGTGGAGCGGCCCATCGTGACGCACGCAGGTGATGCTGAGGTTTGGGCTGGCGTGGAG	80
circ-100	GACCAAGCAGAAGTGGAGGCCAAAGACAGCGTGGGCTGACCGTGGAGCGGCCCATCGTGACGCACGCAGGTGATGCTGAGGTTTGGGCTGGC GTGGAG	100
circ-150	ATGCTGGTGTGACGGCTGGGAGGAGGCAGACGCACACATTCCTGAGACCAAGCAGAAGTGGAGCGCAAAGACAGCGTGGGCTGACCGTG GAGCGGCCCATCGTGACGCACGCAGGTGATGCTGAGGTTTGGGCTGGCGTGGAG	150

Figure S3



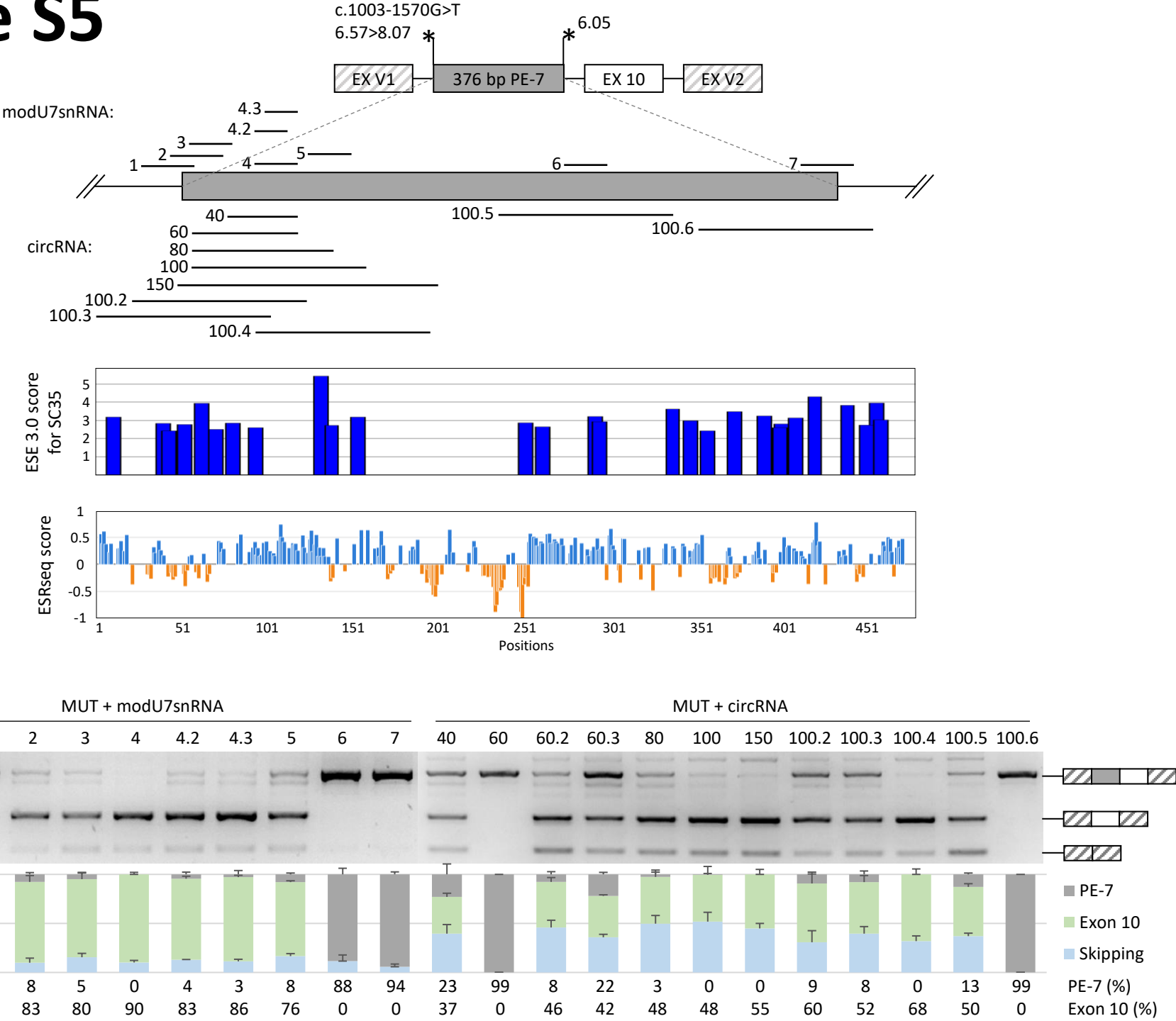
AM	Target	Length (bp)
U7-1	CTGCAGAAGAACTTTTCCTCAGACGA	25
U7-2	TCCTCAGACGACACGCAACTGACGT	25
U7-3	TCATACCACCTCTCCTGCAGCCCGTTCTGA	30
U7-4	GCAGCCCGTTCTGAAGAGCAGCCGCAAGCT	30
U7-5	GCAAGCTGGATTTCGTCCAGGACAG	25
U7-6	AGGCTGCGCAAGGAAACCCGGACAG	25
U7-7	GCGCAAGGAAACCCGGACAGCTGGC	25
U7-7.2	GCGCAAGGAAACCCGGACAG	20
U7-7.3	AGGAAACCCGGACAGCTGGC	20
U7-7.4	ACCCGGACAGCTGGCCTGGG	20
U7-8	CTGGGGGCCAGGGTGAGTGGGCACAGAGGT	30
U7-9	CAGGGTGAGTGGGCACAGAGGTGTG	25
circ-40	AGGACAGGCTGCGCAAGGAAACCCGGACAGCTGGCCTGGG	40
circ-60	GTTCCAGGACAGGACAGGCTGCGCAAGGAAACCCGGACAGCTGGCCTGGGGGCCAGGGTG	60
circ-80	AGCTGGATTTCGTTCAGGACAGGACAGGCTGCGCAAGGAAACCCGGACAGCTGGCCTGGGGGCCAGGGTGAGTGGGCACA	80
circ-100	CGTTCTGAAGAGCAGCCGCAAGCTGGATTTCGTTCAGGACAGGACAGGCTGCGCAAGGAAACCCGGACAGCTGGCCTGGGGGCCAGGGTGAGTGGGCACA	100
circ-150	CCGCCACGGCCGTGCCTAGAAGCCATCTCATACCACCTCTCCTGCAGCCCGTTCTGAAGAGCAGCCGCAAGCTGGATTTCGTTCAGGACAGGACAGGCTGCGCAAGGAAACCCGGACAGCTGGCCTGGGGGCCAGGGTGAGTGGGCACA	150

Figure S4



U7	Target	Length (bp)
U7-1	TATGGTTGTGTTTCCATTTCTCAGTGGGC	30
U7-2	ATTTCTCAGTGGGCATGATGTCCC	25
U7-3	CAGTGGGCATGATGTCCCCACTTTCTCCAG	30
U7-4	TTCTCCAGGAGACTTTGCAGCCGCG	25
U7-4.2	TTCTCCAGGAGACTTTGCAG	20
U7-4.3	CAGGAGACTTTGCAGCCGCG	20
circ-5	CCGCGGCATCTCAGGTGAGCCCCTGGAGAG	30
circ-40	TTCTCCAGGAGACTTTGCAGCCGCGGCATCTCAGGTGAGC	40
circ-60	TGGGCATGATGTCCCCACTTTCTCCAGGAGACTTTGCAGCCGCGGCATCTCAGGTGAGCC	60
circ-80	ATTTCTCAGTGGGCATGATGTCCCCACTTTCTCCAGGAGACTTTGCAGCCGCGGCATCTCAGGTGAGCCCCTGGAGAGC	80
circ-100	TATGGTTGTGTTTCCATTTCTCAGTGGGCATGATGTCCCCACTTTCTCCAGGAGACTTTGCAGCCGCGGCATCTCAGGTGAGCCCCTGGAGAGCCACCC	100
circ-150	CCTCTCTGAGTCTTGCTGACACCGTATGTTGTGTTTCCATTTCTCAGTGGGCATGATGTCCCCACTTTCTCCAGGAGACTTTGCAGCCGCGGCATCTCAGGTGAGCCCCTGGAGAGCCACCCCGAGGCTCGGATCATGCACTCCAGCC	150

Figure S5



U7	Target	bp
U7-1	acggtttcattgacttctcccacagCCGCA	30
U7-2	cagCCGAGCTGCCACTGCATTCTGGAT	30
U7-3	GCCCACTGCATTCTGGATGTTTCT	25
U7-4	TCGCTGCCTGGAGAGTTCTTCGAAA	25
U7-4.2	TCGCTGCCTGGAGAGTTCTT	20
U7-4.3	GCCTGGAGAGTTCTTCGAAA	20
U7-5	CACGAGGACCCCTGCCTGTGCTGACA	25
U7-6	GGAAGCAGTCGCACAGACACTGCTG	25
U7-7	GCGGCTGCAGCGCGGAgtagtggtccctgt	30
circ-40	GCCCACTGCATTCTGGATGTTTCTGGAAGGCATCGCTGC	40
circ-60	GCCCACTGCATTCTGGATGTTTCTGGAAGGCATCGCTGCCTGGAGAGTTCTTCGAAAAC	60
circ-60.2	CAGCTGCCCCACTGCATTCTGGATGTTTCTGGAAGGCATCGCTGCCTGGAGAGTTCTTCG	60
circ-60.3	CTGCATTCTGGATGTTTCTGGAAGGCATCGCTGCCTGGAGAGTTCTTCGAAAACGCTCC	60
circ-80	GCCCACTGCATTCTGGATGTTTCTGGAAGGCATCGCTGCCTGGAGAGTTCTTCGAAAACGCTCCACGAGGACCCCTGCCT	80
circ-100	GCCCACTGCATTCTGGATGTTTCTGGAAGGCATCGCTGCCTGGAGAGTTCTTCGAAAACGCTCCACGAGGACCCCTGCCTGTGCTGACACCACTCCCGCC	100
circ-150	cagCCGAGCTGCCACTGCATTCTGGATGTTTCTGGAAGGCATCGCTGCCTGGAGAGTTCTTCGAAAACGCTCCACGAGGACCCCTGCCTGTGCTGACACCACTCCCGCCCGCCCTGCCCGCACCAACAAGCACTGCTCCGCAGTT	150
circ-100.2	attgacttctcccacagCCGAGCTGCCACTGCATTCTGGATGTTTCTGGAAGGCATCGCTGCCTGGAGAGTTCTTCGAAAACGCTCCACGAGGACCC	100
circ-100.3	tctcgaaagcgctgataacggtttcattgacttctcccacagCCGAGCTGCCACTGCATTCTGGATGTTTCTGGAAGGCATCGCTGCCTGGAGAGTT	100
circ-100.4	AGTTCTTCGAAAACGCTCCACGAGGACCCCTGCCTGTGCTGACACCACTCCCGCCCGCCCGCTGCCCGCACCAACAAGCACTGCTCCGCAGTTATTTTTTT	100
circ-100.5	ATTCTGTCTTTAAAGGACACGGGAAGGACGGGAAGCAGTCGCACAGACACTGCTGACCAGACCTGGGGAAGCTTCTCACCTTCTGCAAAGCTTCTCTGAA	100
circ-100.6	CGCTGAGCTTTGCATTCCCTGCCCACTGGGCGCTGCAGACCCACATCCCGTGAGCGGCTGCAGCGCGGAgtagtggtccctgtgaggccaggggtc	100