

Supplemental Table 1

Name	Sequence
primer	
U1 For	5'-AGTGGGGGACTGCG-3'
U1 Rev	5'-CACAAATTATGCAGTCGAGTTTCC-3'
U2 For	5'-TTTGGCTAAGATCAAGTGTAGTATCTGTTC-3'
U2 Rev	5'-AATCCATTTAATATATTGTCCTCGGATAGA-3'
U4 For	5'-GCGCGATTATTGCTAATTGAAA-3'
U4 Rev	5'-AAAAATTGCCAATGCCGACTA-3'
U5 For	5'-GGTTTCTCTTCAGATCGCATAAATC-3'
U5 Rev	5'-CTCAAAAATTGGGTTAAGACTCAGA-3'
RPL39 For	5'-GGATTCGGATGAAAACCTGGA-3'
RPL39 Rev	5'-ACCCAGCTTGGTTCTTCTCC-3'
Sno48 For	5'-AGTGATGATGACCCCAG-3'
E4-33to55-F	5'-AAGTGAGAACTCCAGGTCTCCTG-3'
E8-15to36-R	5'-GTGGTGTCAATTTAGTGCTGCTC-3'
SMNex1XhoI	5'-CCGCTCGAGGCCACCATGGCGATGAGCAGCGG-3'
SMNsiMis For	5'-GCAAAAGAAGAATACCGCTGCAAGCTTACAACAGTGGAAG-3'
SMNsiMis Rev	5'-CTTTCCACTGTTGTAAGCTTGCAGCGGTATTCTTCTTTGC-3'
SMNexon6Xho	5'-CGATCTCGAGATAATTCCCCACCTCCC-3'
SMNexon8NotI	5'-ATATGCGGCCGCCACATACGCCTCACATACA-3'
T7SMNex6	5'-TAATACGACTCACTATAGGATAATTCCCCACCTCC-3'
SMNex8-75R+5'	5'-AAGTACTTACCTGTAACGTTTACATTCCAGATCTGTC-3'
pCI-FwdB	5'-GACTCACTATAGGCTAGCCTCG-3'
pCI-Rev	5'-GTATCTTATCATGTCTGCTCG-3'
Modban	5'-ATTGATGGTGCCTACAG-3'
siRNA duplex	
snrpD3	5' ACAGUCACAUACAGAGAUGGCCGAG-3' 3' -AGUGUCAGUGUAUGUCUCUACCGGCUC-3'
SnrpB2 (B'')	5' -GGACUUAAAUAUCCAGUGUUUCTT-3' 3' -UUCCUGAAUUAAAUAGGUCACAAAGAA-5'
U1-70K	5' -GCUCCGGAGAAUGGGUAUUUGAUGG-3' 3' -ACCGAGGCCUCUUACCCAUAACUACC-5'
SMN	5' -UUGUAAGGAAGCUGCAGUAUUCUUCUU-3' 3' -AACAUCCUUCGACGUCAUAAGAAG-5'