

Supplementary Materials

Supplementary Table S1: Oligonucleotides used in the present study

Oligo name	5'-3' sequence
Detection primer	CCGCCTCCACCGCC
dTTP-template-197nt	TCGCTCGCTTGCCTCGGCCCTCGCTCGCTCTGCCTCGGTCTCGCTCGC TCTTGCCTCGGTCTCGCTCGCTCTGCCTCGGTCTCGCTCGCTCTGCCTC GGTCCTCGCTCGCTCTGCCTCGGTCTCGCTCGCTCTGCCTCGGTCTCGC TCGCTCTGCCTCGGTCTTT A TTT G GC G GT G GAGG C GG
dCTP-template-197nt	CCACTCACTCTTACCTCAATCCCCACTCACTCTTACCTCAATCCCCACTCACTC TTACCTCAATCCCCACTCACTCTTACCTCAATCCCCACTCACTCTTACCTCAAT CCCCACTCACTCTTACCTCAATCCCCACTCACTCTTACCTCAATCCCCACTCAC TCTTACCTCAATCCCTT G TTT G GC G GT G GAGG C GG

The primer binding sites are shown in bold and the detection sites are marked red.