

Table S3. Oligodeoxynucleotides used in this study.

ODN	Sequence (5' → 3') ^a
2151	<i>CAT AAG CAT</i> ATG ACA AAT AAT GAA AGC AAA GGG
2152	<i>AGC ACA TCC TCG</i> AGT TAT GAT GAG AAC TCC TGG CGA A
2180	CCA TGT AGG GAT GGC GAT TTC CCA GAC
2181	GTC TGG GAA ATC GCC ATC CCT ACA TGG
2216	CAT CGC TTT CTG <u>CTC</u> TGT GCG GTG G
2217	CCA CCG CAC AGA <u>GCA</u> GAA AGC GAT G
2227	<i>GGT GGT GCT CGA</i> <u>GTG</u> ATG ATG AGA ACT C
2228	GAG TTC TCA TCA <u>TCA</u> <i>CTC GAG CAC CAC C</i>

^a Vector sequences are in italics. Changes in the coding region relative to the genomic sequence are underlined.