

Table S1 Primers used for vector construction

Primer name	Primer sequences (5' to 3')
pcDNA3.1- lnc SFFD	F: CCAAGCTTACTACATGCTTGAGGAGGGTG R: GGGGTACCCGCGGTCATACGATTAACCCA
lnc SFFD-WT	F: CGAGCTCACTACATGCTTGAGGAGGGTG R: GCGTCGACCGCGGTCATACGATTAACCCA
lnc SFFD-MUT	F: AATGAGAGAGGAAAAGGTCGTCCCTTTCCAGGTATGGC R: GCCATACCTGGAAAGGGACGACCTTTTCCTCTCTCATT
COX1-WT	F: CGAGCTCCAAGCACCAGAATCGGACCC R: GCGTCGACTCTCAAGGCGGCGAAGAGTA
COX1-MUT	F: TTTCCAACCCATAAGCTACACCTTGACCTAACGTTTTT R: AAAAACGTTAGGTCAAGGTGTAGCTTATGGGTTGGAAA
pcDNA3.1-EGFP	F: GGCTAGCCATGGTGAGCAAGGGCGAGGAG R: CAAGCTTGTTACTTGTACAGCTCGTCCA
pcDNA3.1-EGFP-MUT	F: GGCTAGCCGTGAGCAAGGGCGAGGAGCTG R: CAAGCTTGTTACTTGTACAGCTCGTCCA
pcDNA3.1-ORF+ EGFP-MUT	F: GGCTAGCCACTACATGCTTGAGGAGGGTG R: CAAGCTTGCGCGGTCATACGATTAACCCA

Sequences underlined represent the enzyme cutting sites

Table S2 Oligonucleotide sequences in this study

Fragment name	Sequences (5' to 3')
MiR-202-3p mimic	AGCUACAUUGUCUGCUGGGUUU
MiR-202-3p inhibitor	AAACCCAGCAGACAAUGUAGCU
HDAC1-siRNA	CCGGTCATGTCCAAAGTAA
COX1-siRNA	GATTATCCTGACGCATACA
Si-lnc SFFD	GUAGCCCAUUUCUUUCCAA