

Supplementary Table S1: Primer sequences

Name	Sequence (5'-3')
ALDOA-qPCR-PF	CACCTGGCAAGGGCATCC
ALDOA-qPCR-PR	CCGCCTTCTGGTAGAGTGTCTC
ALDOA-3'UTR-PF	GGGTTTAAACACGCCTATTAAGCGGAGGT
ALDOA-3'UTR-PR	CCCTCGAGCGGAAAGGGTGATGGACT
ALDOA-3'UTR-Mut-PF	GCCCCAACTGAGCAGGCCCTG
ALDOA-3'UTR-Mut-PR	CAGGGCCTGCTCAGTTGGGGGC
$\beta$ -actin-qPCR-PF	GGCACCACACCTTCTACAATG
$\beta$ -actin-qPCR-PR	GGGGTGTTGAAGGTCTCAAAC
miR-122-Loop	GTCGTATCCAGTGCAGGGTCCGAGGTATTCGCAC TGGATACGACCAAACA
miR-122-PF	AACCGGTGGAGTGTGACAAT
miR-122-PR	GTCGTATCCAGTGCAGGGT
miR-10-Loop	GTCGTATCCAGTGCAGGGTCCGAGGTATTCGCA CTGGATACGACCACAAA
miR-10-PF	AACACGCTACCCTGTAGAACC
miR-10-PR	GTCGTATCCAGTGCAGGGT
miR-199-Loop	GTCGTATCCAGTGCAGGGTCCGAGGTATTCGC ACTGGATACGACCCAATG
miR-199-PF	AACACGCTACAGTAGTCTGCA
miR-199-PR	GTCGTATCCAGTGCAGGGT
U6-PF	CTCGCTTCGGCAGCACA
U6-PR	AACGCTTCACGAATTTGCGT
miR-122 inhibitor PF	CAAACACCATTGTCACACTCCA
miR-122 inhibitor PR	GAGTGTGTGACAATGGTGTGTC
miR-122 NC PF	TTCTCCGAACGTGTCACGTTT
miR-122 NC PR	ACGTGACACGTTCCGAGAATT
Inhibitor NC PF	CAGTACTTTTGTGTAGTACAA
Inhibitor NC PR	GTACTACACAAAAGTACGA

Note: PF was upstream primer. PR was downstream primer. The part highlighted with grey was enzyme site induced.