

Supporting Table 4: Oligonucleotide sequences used for mutagenesis of the 3'UTR of miR-106a~363 target genes

Symbol	miRNA	Sequence
Grsf1	19b	ATAAGGGATGAAGCAGGAAGCATCTCATT <u>atAt</u> ATCTCTCTGAGACGTG
Nfat5	106a/20b	TTGTAATACTCTATTGT <u>GcGcTg</u> AATCATTCCAAAAAAGCCAAGAATA
Nfat5	92a	CTGACTGATTTCAATATATAGG <u>TcCg</u> GTTCTGTATTTCTTTAATTGTTGTGACAC
MycN	19b	GTTTAAAAAAAAAAAAAAAAATCAAAAT <u>aTaCcAg</u> GTGGCAGTGACTGTCCGTGTGGGAAACG
MycN	106a/20b	ATTTTCATAAACATGAGGTATTT <u>gAcGcGg</u> TCTAAGGTGCAGCACTAAATATATAC

Shown are the identities of miRNA and their predicted target genes. The sequences of oligonucleotides used for 3'UTR mutagenesis are shown with the seed sequences (underlined) and mutated bases (in lower case italics).