

## HBx represses let-7 via Lin28B

**Table S1.** Sequences of RNA and DNA Oligonucleotides

Name	Sense Strand (5'-3')	Antisense Strand (5'-3')
<b>siRNA Duplexes</b>		
si-Lin28B-1	GGAAGGAUUUAGAAGCCUATT	UAGGCUUCUAAAUCCUUCCTT
si-Lin28B-2	GCAGAGAUCUCAGAACGGUTT	ACCGUUCUGAGAUCUCUGCTT
si-c-Myc-1	GGUCAGAGUCUGGAUCACCdTdT	GGUGAUCCAGACUCUGACCdTdT
si-c-Myc-2	AACCACAGAAACAACATCGATCCTGTCTC	AAATCGATGTTGTTTCTGTGGCCTGTCTC
NC	UCACAACCUCCUAGAAGAGUAGA	UACUCUUUCUAGGAGGUUGUUUUU
Name	Sense Primer (5'-3')	Antisense Primer (5'-3')
<b>Primers for qRT-PCR</b>		
c-Myc	GCAGCTGCTTAGACGCTGGA	CGCAGTAGAAATACGGCTGCAC
Lin28B	GCCCCTTGATATTCCAGTC	TGACTCAAGGCCTTTGGAAG
GAPDH	ATCACCATCTCCAGGAGCGA	CCTTCTCCATGGTGGTGAAGAC