

Suppl Table S2 Sequences of siRNAs used in this study

Name	Sense (5'----->3')	Antisense (5'----->3')
hnRNPA1	CUACAAUGAUUUUGGGAUdTdT	AUUCCTCAAAAUCAUUGUAGdTdT
hnRNPD	GAUCCUAUCACAGGGCGAUdTdT	AUCGCCCUGUGAUAGGAUCdTdT
CCAR2	CAGCUUGCAUGACUACUUUdTdT	AAAGUAGUCAUGCAAGCUGdTdT
YBX1	CGACGCAGACGCCAGAAAdTdT	UUUCUGGGCGUCUGCGUCGdTdT
hnRNPU	CCUGGGAAUCGTGGCGGATATAATAdTdT	UAUUUAUAUCCGCCACGAUUCCCAGGdTdT
YBX3	CAACGUCAGAAAUGGAUAdTdT	AUAUCCAUUUCUGACGUUGdTdT
hnRNPC	CAACGGGACUAUUUAUGAUAdTdT	UAUCAUAAUAGUCCCGUUGdTdT
ILF3	GGCAGAGUCCGAUAACAUGdTdT	CAUGUUAUCGGACUCUGCCdTdT
ELAVL1	GAGGCAAUUACCAGUUUCAdTdT	UGAAACUGGUAAUUGCCUCdTdT
DHX9	GUAAAUGAACGUAUGCUGAdTdT	UCAGCAUACGUUCAUUUACdTdT
PTBP1	GCACAGUGUUGAAGAUCAUdTdT	AUGAUCUUAACACUGUGCdTdT
ILF2	AGUCGUGGAAAGCCUAAGAdTdT	UCUUAGGCUUCCACGACUdTdT
BUB3	AGCGACUGUGCCAAUUCCAdTdT	UGGAAUUGGCACAGUCGCUdTdT
MATR3	AGACUCCATGGACUCUUAdTdT	UAAGAGUCCAUGGAAGUCUdTdT
ARG1	GGGCGGAGACCACAGUUUGdTdT	CAAACUGUGGUCUCCGCCCdTdT
RPS7	UGCUCUCGCGAGAUUUGGGUCUCUdTdT	AAGAGACCCAAAUCUCGCGAGAGCAdTdT

CCT7	GAAUGAUUCAGUGGUGGCdTdT	AGCCACCACUGAAUCAUUCdTdT
RUVBL2	UAACAAGGAUUGAGCGAAUdTdT	AUUCGCUCAAUCCUUGUUA dTdT
FAM120A	CAAACAAAGGCAGAAGGCUCGUCCAdTdT	UGGACGAGCCUUCUGCCUUUGUUUGdTdT
hnRNPH3	CAAUUACAGUGGAGGAUAUdTdT	AUAUCCUCCACUGUAAUUGdTdT
HNRNPUL1	GAUAGUACUGGUUCCACUGCUGGGCdTdT	GCCCAGCAGUGGAACCAGUACUAUC
PPP1CA	CCGCAUCUAUGGUUUCUACdTdT	GUAGAAACCAUAGAUGCGGdTdT
RBBP4	CUUGUAUCAUCGCAACAAAdTdT	UUUGUUGCGAUGAUACAAGdTdT
SSB	UUUGCCACGGGACAAGUUUdTdT	AAACUUGUCCCGUGGCAAA dTdT
eIF4A3	AGACAUGACUAAAGUGGAA dTdT	5UUCCACUUUAGUCAUGUCUdTdT
SMC1A	GCAGUAUGCUUGUGGCAAUdTdT	AUUGCCACAAGCAUACUGCdTdT
FUBP1	GGAGGAGUUAACGACGCUUdTdT	AAGCGUCGUUAACUCCUCCdTdT
SMCHD1	CCGUUAUCAUCCAUUCUUA dTdT	UAAGAAUGGAUGAUAAACGGdTdT
siRNA1- hnRNPK	CGAUGAAACCUAUGAUUAUdTdT	AUAAUCAUAGGUUUCAUCGdTdT
siRNA1- hnRNPK	GAGCGCAUAUUGAGUAUCAdTdT	UGAUACUCAAU AUGCGCUCdTdT
SF3A3	GGAGGAGCUCAAUGCCAUUdTdT	AAUGGCAUUGAGCUCCUCCdTdT
hnRNPA2/B1	GCAACCUUCUAAACUACGGUdTdT	ACCGUAGUUAGAAGGUUGCdTdT
hnRNPR	GGUGGACGUUAUUCUCUAUdTdT	AUAGAGAAUAACGUCCACCdTdT
SFPQ	CUUUCUGUUCGUAAUCUUUCA dTdT	UGAAAGAUUACGAACAGAAAGdTdT

SNRPD1	AACGCTGAGTATTCGAGGAAAdTdT	UUUCCUCGAAUACUCAGCGUUDTdT
SNRPD2	CCCGCTCATCGCCGGCAAGTAdTdT	UACUUGCCGGCGAUGAGCGGGdTdT
SNRPD3	CACCCATGTAAAGAGCATGAdTdT	UCAUGCUCUUUAACAUGGGUGdTdT
siRNA1-SNRPC	AGGCCUUAUUGUAUCGGUUDTdT	AACCGATAACAATAAGGCCTdTdT
siRNA2-SNRPC	stB0007947A	stB0007947A
siRNA1-SNRPA	siG141204102402	siG141204102402
siRNA2-SNRPA	siG000006626C	siG000006626C
siRNA1-SNRNP70	stB0001934A	stB0001934A
siRNA2-SNRNP70	siB180309104126	siB180309104126
RAVER1	siB081120140719	siB081120140719
ALB	siG000000213B	siG000000213B
PTBP3	siG150723025242	siG150723025242
CCT2	siB170914114508	siB170914114508
STRBP	siB170914114529	siB170914114529
hZFR	siG000051663B	siG000051663B
CCT5	siG170814050311	siG170814050311
hnRNPLL	siB170911145145	siB170911145145
TROVE2	stB0001941A	stB0001941A

SF3B3	stB0010311A	stB0010311A
siNC	siN05815122147	siN05815122147