

TABLE S3, related to Figures 1-7.

Oligonucleotides used during the course of this study.

Oligonucleotides		
RBBP6 forward primer: CATACGGCGGCCGCTTCCTGTGTGCATTATAAATTT	This paper	N/A
RBBP6 reverse primer: AGATCCCTCGAGTTACACAGTGACAGATTTTAC	This paper	N/A
SMARTpool: Accell RBBP6 siRNA	Dharmacon	Cat#E-006551-00-0005
ON-TARGETplus Non-targeting siRNA #1	Thermo Fisher Scientific	Cat#D0018100105
RBBP6 siRNA _1	Qiagen	Cat#SI03118815
RBBP6 siRNA _2	Qiagen	Cat#SI03031322
Control siRNA	Qiagen	Cat#SI03650318
NPC1 siRNA	Qiagen	Cat#SI00005908
NP mRNA forward primer: CAGTGCGCCACTCACGGACA	Shabman et al., 2013	N/A
NP mRNA reverse primer: TGGTGTCAGCATGCGAGGGC	Shabman et al., 2013	N/A
VP30 mRNA forward primer: GCACCCAAGGACTCGCGCTT	Shabman et al., 2013	N/A
VP30 mRNA reverse primer: TCGCCAGTGTTCTGCCGTC	Shabman et al., 2013	N/A
Actin mRNA forward primer: ACTGGAACGGTGAAGGTGAC	Shabman et al., 2013	N/A

Actin mRNA reverse primer: GTGGA CT TGGGAGAGGACTG	Shabman et al., 2013	N/A
RBBP6 mRNA forward primer: AGATTCAA AAGGAGCGTAGGC	This paper	N/A
RBBP6 mRNA reverse primer: TCGAGAATAAGAGCGTGAACG	This paper	N/A