

Table S1: Primers used in this study.

Name	Sequence
F_SacII_eGFP	AACCGCGGATGGTGAGCAAGGGCGAG
R_SacII_eGFP	AACCGCGGTTACTTGTACAGCTCGTC
F_SacII_mRFP	ACCGCGGATGGCCTCCTCCGAGGAC
R_SacII_mRFP_stop	ACCGCGGTTAGGCGCCGGTGGA
F_attB1_N_TSWV	GGGGACAAGTTTGTACAAAAAAGCAGGCTTAACCATGTCTAAGGTTAAGCTCACT
R_attB2_N_TSWV	GGGGACCACTTTGTACAAGAAAGCTGGGTAAGCAAGTTCTGCGAGTTT
F_attB1_N_SBV	GGGGACAAGTTTGTACAAAAAAGCAGGCTTAACCATGTCAAGCCAATTCATTTTT
R_attB2_N_SBV	GGGGACCACTTTGTACAAGAAAGCTGGGTAGATGTTGATACCGAATTG
F_attB1_N_SNV	GGGGACAAGTTTGTACAAAAAAGCAGGCTTAACCATGAGCACCCCTCAAAGAAGTG
R_attB2_N_SNV	GGGGACCACTTTGTACAAGAAAGCTGGGTAAAGTTTAAGTGGTCTTG
F_attB1_adapt	GGGGACAAGTTTGTACAAAAAAGCAGGC
R_attB2_adapt	GGGGACCACTTTGTACAAGAAAGCTGGGT
F_attB1_CCHFV_N	CAAAAAAGCAGGCTCCACCATGGAACAAAAATCGAAG
R_attB2_CCHFV_N	CAAGAAAGCTGGGTAGCGCCACATCATCT
F_attb1_G3BP1	GGGGACAAGTTTGTACAAAAAAGCAGGCTCCACCATGGTGATGGAGAAGC
R_attb2_G3BP1	GGGGACCACTTTGTACAAGAAAGCTGGGTACTGCCGTGGCGCAAGC
F_attB1_caprin1	GGGGACAAGTTTGTACAAAAAAGCAGGCTCCACCATGCCCTCGGCCACC
R_attB1_caprin1	GGGGACCACTTTGTACAAGAAAGCTGGGTAATTCACCTTGCTGAGTGTTTCAT
F_attB1_DCP1A	GGGGACAAGTTTGTACAAAAAAGCAGGCTCCACCATGGAGGCGCTGAGT
R_attB2_DCP1A	GGGGACCACTTTGTACAAGAAAGCTGGGTATAGGTTGTGGTTGCTTTG
F_q_PCR_G3BP	AGTAGAGGAACCTGAAGAAAGACAGC
R_q_PCR_G3BP	CCATGTCTACTGACAACCTGCCTG
F_q_PCR_GAPDH	CACCAGGGCTGCTTTTAAGTC
R_q_PCR_GAPDH	GGAATTTGCCATGGGTGGAATC
F_q_PCR_SBV	TCAGATTGTCATGCCCTTGC
R_q_PCR_SBV	TTCGGCCCCAGGTGCAAATC
F_DCP1a_qPCR	TATCACCAGCATCGCAGACC
R_DCP1a_qPCR	TGGTAAGGGGAAGCTGACCT
F_attB1_N_EMARaV	GGGGACAAGTTTGTACAAAAAAGCTGAACAGATGCCTATTATTCCAAAGCC
R_attB2_N_EMARaV	GGGGACCACTTTGTACAAGAAAGCTGAACCTTGTGGTTGTTTTGAAGCTTTC
F_attB1_N_RSV	GGGGACAAGTTTGTACAAAAAAGCTGAACAGATGGGTACCAACAAGCCAG
R_attB2_N_RSV	GGGGACCACTTTGTACAAGAAAGCTGAACCTCTAGTCATCTGCACCTTCTGC
F_RNAi_Nb-eIF4E-like	GGGGACAAGTTTGTACAAAAAAGCTGAACAGGGAAGTGGACAATGAGCTTTTC
R_RNAi_Nb-eIF4E-like	GGGGACCACTTTGTACAAGAAAGCTGAACCTCTACGCAGAATAACGATTCTTGG
F_BglII_AteiF4E	GAAGATCTATGGCGGTAGAAACACTCC
R_BglII_AteiF4E	GAAGATCTTCAAGCGGTGTAAGCGTTC
F_BglII_AtTZF1	GAAGATCTATGATCGGCGAAAATAAAACC
R_BglII_AtTZF1	GAAGATCTACCGAGTGAGTTCTCTCTACTGAG
F_RNAi_Nb-DCP5	GGGGACAAGTTTGTACAAAAAAGCTGAACAGAATCTGTCAAGATCATCTCTC
R_RNAi_Nb-DCP5	GGGGACCACTTTGTACAAGAAAGCTGAACCTTCTGTGTGTGGCCTTTAC
F_q_PCR_TSWV	GCTTCCACCCCTTTGATT
R_q_PCR_TSWV	TCCCAGGTCCTTGTATT
F_q_PCR_eif4E-like	GTGAGGTGGAAGAGGAAGG
R_q_PCR_eif4E-like	GGAGAAGGTGTAAATGGGTC
F_q_PCR_DCP5	AATAACGGTGTCTGCTCTG
R_q_PCR_DCP5	CAGTTTGCGAGATTGTGG
F_q_PCR_actin	TCCTGATGGGCAAGTGATTAC
R_q_PCR_actin	TTGTATGTGGTCTCGTGGATTG
F_q_PCR_EF1a	AGCTTTACCTCCCAAGTCATC
R_q_PCR_EF1a	AGAACGCCTGTCAATCTTGG
RBP47_qPCR_F	GGTCTCCGTGAAAATACCTGC
RBP47_qPCR_R	GAAAGACGAACCTGCCTGCTT
RBP47_RNAi_F	GGGGACAAGTTTGTACAAAAAAGCAGGCTTATAGCACTGGTGAAAAGCGTG
RBP47_RNAi_R	GGGGACCACTTTGTACAAGAAAGCTGGGTATTGTTGCTGTGCTGATGGTT
G3BP_RNAi_F	GGGGACAAGTTTGTACAAAAAAGCAGGCTTAATGATGCAGTCCAGTTCCA
G3BP_RNAi_R	GGGGACCACTTTGTACAAGAAAGCTGGGTACTAGAAGGTGCTGGAGGAGG
G3BP_qPCR_F	TGTGGTCGAGGAGAAGAGGT
G3BP_qPCR_R	TAACCCCTGCCACCTCCATA
Nbeif4a-RNAi-F	GGGGACAAGTTTGTACAAAAAAGCAGGCTTAcaactttctgctctggagt
Nbeif4a-RNAi-R	GGGGACCACTTTGTACAAGAAAGCTGGGTAtccttgaacaccttgagagc
UPF1_RNAi-F	GGGGACAAGTTTGTACAAAAAAGCAGGCTTAATTGCGTTATTTCAGGGGATGC
UPF1_RNAi-R	GGGGACCACTTTGTACAAGAAAGCTGGGTACCAAAACGGCGAGGAAGTGTA