

S1 Table. Oligonucleotides used in this study

OligoNT	Sequence (5'– 3')	Usage
S7 CHK_F	TCAGTGTACAAGAAGCTGACCG GA	Quantification of mRNA expression via qPCR
S7 CHK_R	TTCCGCGCGCGCTCACTTATTAG ATT	
Dest1_F	GAAGACATTGACTGYTGGTGCA A	
Dest1_R	CGATGTTTCCACGCCCCCTTC	
AaEcR CHK_F	GCCCTCAATGCTACCACGAT	
AaEcR CHK_R	GGAAGGGGTTCACCTTGAC	
AaCaspar CHK_F	GAATCCGAGCGAGCCGATGC	
AaCaspar CHK_R	CGTAGTCCAGCGTTGTGAGGTC	
AaVg CHK_F	ATGCACCGTCTGCCATC	
AaVg CHK_R	GTTCGTAGTTGGAAAGCTCG7	
CECB CHK_F	AAGCTGGTCGGCTGAAGAAG	
CECB CHK_R	ATCTTCCCAGTCCCTTGATG	
Dpt CHK_F	TGTCCATCCGAGTGAGACGT	
Dpt CHK_R	CTCCCTGAAATCCACCAAAA	

DEFA CHK_F	CTATCAGGCTGCCGTGGAG	
DEFA CHK_R	CAATGAGCAGCACAAGCACTCT C	
DEFC CHK_F	GCCTCAGTGCAATCTTCACA	
DEFC CHK_R	CGTTTCAAGCGGAAGTTTTC	
GAM CHK_F	G TTCCTCCTGCAAGGCATATG	
GAM CHK_R	GACAGTCACTGCAGCTTCTTAT TG	
Rel1 CHK_F	TCCCCACTTTACGGCAACAC	
Rel1 CHK_R	TGGTTCTGCCGGCATTGTA	
Rel2 CHK_F	GGATGCGGTGTCGGTTGGTC	
Rel2 CHK_R	CGTCCTTGGCTTGGCTGTTG	
Ago2 CHK_F	TACCCGGCTCCAACCTATTA	
Ago2 CHK_R	CTGCATTCTCTCGTACTCCTTG	
Dicer2 CHK_F	CACCGACACAGTTAGCAAGT	
Dicer2 CHK_R	CCATCTTCCGGTCTGATTCTTC	
Vir-1 CHK_F	GCCAAAGTCCGGTATTCTTC	

Vir-1 CHK_R	TTCACGAGATCGTCAAGGTAA	
Dome CHK_F	AAACGGTGGCAAAATGAACT	
Dome CHK_R	CATACAGCCGGCTTTCTTCT	
LacZ RNAi_F	TAATACGACTCACTATAGGGGTC GCCAGCGGCACCGCGCCTTTC	For double-stranded RNA construction and synthesis
LacZ RNAi_R	TAATACGACTCACTATAGGGCC GGTAGCCAGCGCGGATCATCGG	
AaEcR RNAi_F	TAATACGACTCACTATAGGGAA GCGAGGTTATGATGTTGCGAAT G	
AaEcR RNAi_R	TAATACGACTCACTATAGGGTG AGGACGAGGACTGGGTGCC	
AaCaspar RNAi_F	TAATACGACTCACTATAGGGAC CGCTATTGAAGATGTCGC	
AaCaspar RNAi_R	TAATACGACTCACTATAGGGCG GCGTTACGTCCAAATAGT	