
Table S1. Nucleotide sequences of the primers for preparation of the dsRNA

Gene (CG number)	Forward primer	Reverse primer
GGA (CG3002)	taatacgactcactatagggagaACAGTAGCTAGTTCAGTG	taatacgactcactatagggagaCTCTGGCGCCTTTATGTG
Lerp (CG31002)	taatacgactcactatagggagaATGCGTTGCAGTTTGC	taatacgactcactatagggagaTGGGCATCCAAAGTATA
AP47 (CG9388)	taatacgactcactatagggagaGTGACCAATGCAGTATCC	taatacgactcactatagggagaGATTTCCACGTTGTTGGC
AP50 (CG7057)	taatacgactcactatagggagaGAGGTGATGCAATCCTACTTCG	taatacgactcactatagggagaTACGACTTCATTACCACCTTGC
cm (CG3035)	taatacgactcactatagggagaGGTATACTTTCCTGATTCGGC	taatacgactcactatagggagaGACTGCTGCATTAAGTTATCCG
Arf51F (CG8156)	taatacgactcactatagggagaTTCTGTACAAACTGAAACTTGG	taatacgactcactatagggagaGCTTGTTAGCAAATATCAGTATG
Arf72A (CG6025)	taatacgactcactatagggagaATAGAGGAGTTGATGCGC	taatacgactcactatagggagaGGCTCGCTTGAAATCAGA
Arf79F (CG8385)	taatacgactcactatagggagaATAGAGGAGTTGATGCGC	taatacgactcactatagggagaGGCTCGCTTGAAATCAGA
Arf84F (CG7435)	taatacgactcactatagggagaATAATGCCGGCAAGACGA	taatacgactcactatagggagaCTTTAATTTTCGTTGGATGAGAG
Arf102F (CG11027)	taatacgactcactatagggagaCAGCTCCAGGAGGATGAACT	taatacgactcactatagggagaTCCTTCATAAAGACCGTGCC

The T7 promoter sequence and gene-specific sequence are indicated in lower and upper case, respectively