

Table S1. Primers used in this research

Primer Name	Sequence
miR750-3p-RT	GTCGTATCCAGTGCAGGGTCCGAGGTATTCGCACTGGATACGACTTTAGCT
miR750-3p-F	GCGCCCAGATCTAACTCTTCCA
miR-R	CAGTGCAGGGTCCGAGGTAT
RBSDV P10-qF	GCCCCACGTTGCATCTTC
RBSDV P10-qR	TGTTGGGCAAAGTGCTAGTTTC
CDPK-qF	TTGGAAGTGGTGCCTTTTCG
CDPK-qR	GTCCGCTTGGTAGACTCACT
Neur-qF	AGACCCATGAAGACCACTCG
Neur-qR	ATACAACCTCGCCCGAAC
Trans qF	GTCGTCAACTGGAGGCTACT
Trans qR	GATGTTCTGCTCGACGTGAC
HSP60 qF	GGCGTTGACATTCTTGCTGA
HSP60 qR	ATCTTGAACCAATCTCGCGC
POP-qF	CCTAACTGCTTTCATCGGCC
POP-qR	GAGTCGGCTGCTTGGTTATG
dsPOP-F	TAATACGACTCACTATAGG GATCCCATTTTGGATATT
dsPOP-R	TAATACGACTCACTATAGG AGGCCCAAATCGCAGTT
dsGFP-F	TAATACGACTCACTATAGGCGACTTCTTCAAGTCCGCCA
dsGFP-R	TAATACGACTCACTATAGGCTCAGGTAGTGGTTGTCGGG