

Supplemental Table 1. Primers used in this study.

Primer	Sequence (5' to 3').
5S-Fw	CTCGTCTGATCTCGGAAGCTAAG
5S-Rev	GCGGTCTCCCATCCAAGTAC
ACTINB Fwd	ACCGAGCGCGGCTACAG
ACTINB Rev	CTTAATGTCACGCACGATTTC
GAPDH Fwd	TGCACCACCAACTGCTTAGC
GAPDH Rev	GGCATGGACTGTGGTCATGAG
GFP1013R	TCTTTGCTCAGGGCGGACTG
GFP968F	GCACCATCTTCTTCAAGGACGAC
GLB1 Fwd	GCGTTAACTCGGCGTTTCAT
GLB1 Rev	GCGCTCAGGTCAAATTCAGAC
ORF1Fwd	AGGAAATACAGAGAACGCCACAA
ORF1Rev	GCTGGATATGAAATTCTGGGTTGA
RealEGFP-Fwd	GGTCACGAACTCCAGCAG
RealEGFP-Rev	CAGAAGAACGGCATCAAGG
sv40pA Fwd	CAAACCACAACTAGAATGCAGTG
sv40pA Rev	CTCCCCCTGAACCTGAAACAT
N51 Fwd	GAATGATTTTGACGAGCTGAGAGAA
N51 Rev	GTCCTCCCGTAGCT CAGAGTAATT
N22 Fwd	CAAACACCGCATATTCTCACTCA
N22 Rev	CTTCCTGTGTCCATGTGATCTC
L1 5' UTRm Fwd	ACGGAATCTCGCTGATTGCTA
L1 5' UTRm Rev	AAGCAAGCCTGGGCAATG