

Supplementary Materials

Table S1. Nucleotide sequences of used primers.

Primers	Sequence, 5' → 3'	Amplified Fragment, bp	Sequence Annealing	Were used for the method:
intRB-up intRB-low	ACTG <u>ACCGGT</u> AGGTAAGACTACTTATCAACAT ACTGCTCGAGCCTGTATCAATCAAAATATTCTG	389	Intron of Rubisco	Southern Blot
isoG-F isoG-R	ACTGCTCGAGAGGACCGTGTGTTGAAGACTG ACTGCTCGACGCGTGATTTTGGGCTC	578	<i>eIF(iso)4G</i>	Southern / Northern Blot
isoE-F isoE-R	ACTGCTCGAGGACGCTGAGGAAAAATAGTGGG ACTGCTCGACGCTGAATCTTTCCCTTTTAGAATCG	578	<i>eIF(iso)4E</i>	Northern Blot
virBF virBR	GGCTACATCGAAGATCGTATGAATG GACTATAGCGATGGTTACGATGTTGAC	671	<i>VirB1</i>	PCR
nptII-F nptII-R	GCTATGACTGGGCACAACAGACAATC TCCGAGTACGTGCTCGCTCGA	381	<i>nptII</i>	PCR
35S-140up CodA-low	CCAACCACGTCTTCAAAGCA AATGCCTTCAAACAGCGTGC	590	<i>CodA</i>	PCR
Trf-up Trf-low	ATGCGCAAGGAGGCAGGTCTG GCCACACGGGAGACGCCTTC	638	<i>RecR</i>	PCR / Southern Blot
RS up 35S low	5'-CGATTTGATGAAAGAATGAATTAATG-3' 5'-GTGTGT CGTGCTCCACCATG-3'	520	RS site and fragment of CaMV 35S promoter near LB	PCR
4isoG-R intRB-R	TTATTCAAGAGGACACGCTTGAAAGTG ACGACATGTTAAGTTATCAGACTGTAATTCAGAC	441	Fragment of <i>eIF(iso)G</i> antisense	PCR
intRB-F 4isoG-R	GTCTGAATTACAGTCTGATAACTTAACATGTCGT TTATTCAAGAGGACACGCTTGAAAGTG	524	Fragment of <i>eIF(iso)G</i> antisense	PCR
intRB-R 4isoE2-R	ACGACATGTTAAGTTATCAGACTGTAATTCAGAC GCTGATCTTTCCCTTTTAGAATCGTCAT	745	Fragment of <i>eIF(iso)E</i> sense	PCR
intRB-F 4isoE2-R	GTCTGAATTACAGTCTGATAACTTAACATGTCGT GCTGATCTTTCCCTTTTAGAATCGTCAT	829	Fragment of <i>eIF(iso)E</i> sense	PCR
Nad-5-F Nad-5-R	GATGCTTCTTGGGGCTTCTTGTT CTCCAGTCACCAACATTGGCATAA	181	<i>Nad-5</i> For qRT-PCR	qPCR
PPV1000-s PPV1300-a	CCAGGAATGAGCGGATTTGTGGT CATGTGAAAATTGTGGATAGTTATCCATCAC	442	mRNA of PPV-M (HC-pro)	RT-PCR
isoG-314-up isoG-full-low	TTGAGGGAAGAAGTGAGGCAG GTCAGTTCCTTCAATCGGCTG	314	<i>eIF(iso)4G</i>	qPCR
isoE-full-up isoE-339-low	ATGGCGACAGAGGTAGCAG AGCACACTCAGGATCCTCC	339	<i>eIF(iso)4E</i>	qPCR