

Table S8 Oligonucleotide primers used for 3'RACE.

Oligonucleotide for 3'RACE			
PCR oligo		Oligonucleotide sequence, 5' → 3'	
3'-RACE CDS Primer A	oYZ291	AAGCAGTGGTATCAACGCAGAGTAC(T)30VN	
Nested Universal Primer A	oYZ294	AAGCAGTGGTATCAACGCAGAGT	
luc-cox-5	Nest oligo1	oYZ365	CGTCTTCGTCGACGAGGTCC
	Nest oligo2	oYZ287	GGCCAAGAAGGGCGGCAAGATCGCCGTC
luc-eIF4A3	Nest oligo1	oYZ365	CGTCTTCGTCGACGAGGTCC
	Nest oligo2	oYZ287	GGCCAAGAAGGGCGGCAAGATCGCCGTC
eIF4A3	Nest oligo1	oYZ207	CCCGCGGTATCGATGTTCC
	Nest oligo2	oYZ330	CCCGCGGTATCGATGTTCC
Oligonucleotide for 3' UTR intron (+/-) detection			
PCR oligo		Oligonucleotide sequence, 5' → 3'	
eIF4A3 (411/349)	oYZ330	TTATTAATTAAGAGGCTAGCGGGG	
	oYZ482	GCGAAATAAACCCCGGTAGGGG	
eRF1 (667/611)	oYZ181	GCCTTAATTAACAAGTTGAATCCCTCGCCG	
	oYZ182	GGCCTTAATTAACAAGACAGAATGAGCG	
Y14 (458/399)	oYZ300	CGACCTCCTGCACTCAACAA	
	oYZ301	CCTCAAGCGTCGGATACTCAA	