Table 5. Primers used to detect the excision and presence of a circular intermediates of the tRNA-linked RGPs

RGP	Primer sequence (5' to3')
RGP5	P1: CCGCTGAACTTCTGGGAATA P2: GCGGAATTCCACACCATC P3: GCCATCCGACTTGACGTAGT P4: ATGTACGGGATGATGGTGGT
RGP8	P1: CGTCTGTGGGACAAGGAAAC P2: ACTCGGCACAAACCGATAAC P3: ACGCCGAAGGAAAGGAATAC P4: CTACGAGCACGAAAACGTGA
RGP17	P1: GTAGGCCTGGGAGAGAAAGC P2: CCATCTGCTTGAGAGCCTTG P3: GATACGTCCCAAGCGACACT P4: GAATCAAGGCTCTGGAGTCG
RGP41	P1: GACAAGACCAGCCACAACCT P2: GTGGTGATGACCTCCAACCT P3: CGAGCACAGAAATGTCCTGA P4: AGCTACATCGAGGCCGACTA
RGP62	P1: CCAGCAGGAGATGGACAAGT P2: GATCGACACCTCGATCCTGT P3: CAGATCTGGACGGGTGATCT P4: CTGTCAGGTGCTTTGCTCAG