

Table 1 - Primers used in this study

Name	Sequences
<i>tefl</i> -t1	5'- <u>GGATCC</u> CGACAGTTGGCTCATCATCCGT-3' (The boxed bases encode <i>Bam</i> HI)
<i>tefl</i> -t2	5'- <u>GTTTCAGGCTTTTTCATGTTTGACGGTGATGTATGGAAG</u> -3' (The underlined bases are the shared bases)
<i>HPT</i> -t1	5'- <u>TCACCGTCAAACATGAAAAAGCCTGAACTCACCG</u> -3' (The underlined bases are the shared bases)
<i>HPT</i> -t2	5'- <u>GTCGAC</u> TAATTCGGGGGATCTGGATTTTAGT-3' (The boxed bases encode <i>Sal</i> I)
18S-se	5'- <u>GCATGC</u> GCTAAAAACCCCAACTTCGGAAGG-3' (The boxed bases encode <i>Sph</i> I)
18S-an	5'- <u>GGATGATGAGCCA</u> ACTGTCGGTTCAACTACGAGCT-3' (The underlined bases are the shared bases)
<i>tefl</i> -se	5'- <u>TAAAAAGCTCGTAGTTGAACCGACAGTTGGCTCATCAT</u> -3' (The underlined bases are the shared bases)
<i>tefl</i> -an	5'-GTTTGACGGTGATGTATGGAAGATTGAGTGAAGTACGG-3'
t1	5'- <u>AACACTCTTCTTCCACAT</u> GTTTGACGGTGATGTATGGA -3' (The underlined bases are extended by PCR and the bold bases are the shared bases)
t2	5'- <u>AATAGCACTTAGAACGGCA</u> AACACTCTTCTTCCACATGTTT -3' (The underlined bases are extended by PCR and the bold bases are the shared bases)
t3	5'- <u>AGCCATTGCCAGACCGGCA</u> AATAGCACTTAGAACGG -3' (The underlined bases are extended by PCR and the bold bases are the shared bases)
t4	5'- <u>CTGCAGGAGCTCTCTAGA</u> AGCCATTGCCAGACCG -3' (The underlined bases are extended by PCR and the bold bases are the shared bases)

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t5	5'- <u>CTCGAGGGTACCAAGCTTCTGCAGGAGCTCTCTAGA</u> -3' (The underlined bases are extended by PCR and the bold bases are the shared bases)
t6	5'- <u>GTCGAC</u> GATATCCCATGGCTCGAGGGTACCAAG-3' (The boxed bases encode <i>SalI</i> , The underlined bases are extended by PCR and the bold bases are the shared bases)
26S-se	5'- <u>GGATCC</u> CCAACAGGGATTGC-3' (The boxed bases encode <i>Bam</i> HI)
26S-an	5'- <u>GAATTC</u> CAACCATTACGCCAGC-3' (The boxed bases encode <i>Eco</i> RI)
INU1-se	5'- <u>GAGCTC</u> TCAGTGATCAATTACAAGAGAGATGG-3' (The boxed bases encode <i>SacI</i>)
INU1-an	5'- <u>GTCGAC</u> TCAAACGTTAAATTGGGTAACGTTA-3' (The boxed bases encode <i>SalI</i>)
YIR	5' -ACTCTATCAGAGCTTGGTTGACGGC-3'
INU RAse	5'-CACCGTCACCTCCGAAAAC-3'
INU RAan	5'-GTTGTCGTCGTTGTTACCCTTG-3'
AP26S	5'- AGCCTTCGGGTTTCGCATTG-3'
AP26X	5'-CCAGTCACATACGGGATTCTCAC-3'
A1	5'-GCTAAAAACCCCAACTTCGGAAAGGGGTGTA-3'
A2	5'-CAACCATTACGCCAGCATCCTAGCCGAAGC-3'
