

1. <i>Critidia mellifica</i> strain SF GAPDH	ACGTCATCCAGGAGATCGACGC	GCCTCT	C	AGAGAGCG	CCG	AGACATCAATGAAGCGGCTCT	CCCTCA	CACGGAG	AG	GAAGTC
2. <i>Critidia oncopelti</i> EU079133	ACGTCATCCAGGAGATCGACGC	GCCTCT	C	AGAGAGCG	CCG	AGACATCAATGAAGCGGCTCT	CCCTCA	CACGGAG	AG	GAAGTC
3. <i>Critidia bombi</i> GU321192	ACGTCATCCAGGAGATCGACGC	GCCTCT	C	AGAGAGCG	CCG	AGACATCAATGAAGCGGCTCT	CCCTCA	CACGGAG	AG	GAAGTC
4. <i>Critidia expoeki</i> GU321193	ACGTCATCCAGGAGATCGACGC	GCCTCT	C	AGAGAGCG	CCG	AGACATCAATGAAGCGGCTCT	CCCTCA	CACGGAG	AG	GAAGTC
5. <i>Leptomonas jaderae</i> EU076603	ACGTCATCCAGGAGATCGACGC	GCCTCT	C	AGAGAGCG	CCG	AGACATCAATGAAGCGGCTCT	CCCTCA	CACGGAG	AG	GAAGTC
6. <i>Blasiorithidia gericola</i> AF322391	ACGTCATCCAGGAGATCGACGC	GCCTCT	C	AGAGAGCG	CCG	AGACATCAATGAAGCGGCTCT	CCCTCA	CACGGAG	AG	GAAGTC
7. <i>Wallaceina brevicula</i> AF316620	ACGTCATCCAGGAGATCGACGC	GCCTCT	C	AGAGAGCG	CCG	AGACATCAATGAAGCGGCTCT	CCCTCA	CACGGAG	AG	GAAGTC
8. <i>Critidia deanei</i> EF46792	ACGTCATCCAGGAGATCGACGC	GCCTCT	C	AGAGAGCG	CCG	AGACATCAATGAAGCGGCTCT	CCCTCA	CACGGAG	AG	GAAGTC
9. <i>Leptomonas bifurcata</i> DQ910928	ACGTCATCCAGGAGATCGACGC	GCCTCT	C	AGAGAGCG	CCG	AGACATCAATGAAGCGGCTCT	CCCTCA	CACGGAG	AG	GAAGTC
10. <i>Critidia insperata</i> EU076605	ACGTCATCCAGGAGATCGACGC	GCCTCT	C	AGAGAGCG	CCG	AGACATCAATGAAGCGGCTCT	CCCTCA	CACGGAG	AG	GAAGTC
11. <i>Critidia fasciculata</i> AF047493	ACGTCATCCAGGAGATCGACGC	GCCTCT	C	AGAGAGCG	CCG	AGACATCAATGAAGCGGCTCT	CCCTCA	CACGGAG	AG	GAAGTC
12. <i>Leishmania braziliensis</i> XM_001566870	ACGTCATCCAGGAGATCGACGC	GCCTCT	C	AGAGAGCG	CCG	AGACATCAATGAAGCGGCTCT	CCCTCA	CACGGAG	AG	GAAGTC
13. <i>Leishmania major</i> XM_001684852	ACGTCATCCAGGAGATCGACGC	GCCTCT	C	AGAGAGCG	CCG	AGACATCAATGAAGCGGCTCT	CCCTCA	CACGGAG	AG	GAAGTC
14. <i>Trypanosoma brucei</i> XM_840453	ACGTCATCCAGGAGATCGACGC	GCCTCT	C	AGAGAGCG	CCG	AGACATCAATGAAGCGGCTCT	CCCTCA	CACGGAG	AG	GAAGTC
15. <i>Trypanosoma cruzi</i> XM_808703	ACGTCATCCAGGAGATCGACGC	GCCTCT	C	AGAGAGCG	CCG	AGACATCAATGAAGCGGCTCT	CCCTCA	CACGGAG	AG	GAAGTC