T. cruzi COIII gRNA map

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DNA A G     G   CTTTTG  G A A   G  GG G  ATTTTTG GG G     G       A C   ACCCGCCA  G  ATTTTTG G A  GA  A    G   A  ATTTTTGG    A G G
RNA AuGuuuuuGuuuC----GuuGUAUAUUUGuUGGUGUUA-----GUGGUGUUUUUGUUUUUUUAUCUUUACCCGCCAUUGUUAUU---GUGUAUUGAUUAUUUUGUUUAUUA-----GGUUUUAUGUGUUU
              |||----:||:||:|:|:::|::::|||-----:||:|:||:||:|:|:||:|:                          ::||::|:|||::::|:||||:|-----|:| ::||||||::|
              AAG----UAAUAUGUGAGUGAUUGUAAU-----UACUAUAAGAAUAGAGAAGUG(AJ748052 IIe)         * UGUAGUUGAUAGGGUAGAUAGU-----CUAUGGUACACGGA
               ||----::|::|||:|:::::|:::||-----||:||:||:|                                                                  ||:::|::
               AG----UGAUGUAUGAGUGGUCGUGAU-----CAUCAUAAGA  (AJ747966 I)                                      (CLARU11TF IIe) UAUGUAGG
               ||----::|::|||:|:::::|:::||-----||:||:|:|:|||::|:|:|:||:|||                                                   :|:|
               AG----UGAUGUAUGAGUGGUCGUGAU-----CAUCAUAGAGACAGGAGAGUGGAGAUG  (AJ747926 I)                          (TCGXG08TF IIe) UAGA
                                                  :|||:|::|:|||:|||||:||||:|||:|:|:|||::|||:|:|:
                                                  UAAAGAUGAGAAAGUAGAAGUGGGUGGUGAUAGUAAUGCAUGAUUG  (TGSDB52TF IIe)

DNA A  A   GTTTTTTTTGG G    G     G  GA G A GTT  A           G A G   G  A    G   G  AG    A   G GGA   A    G GA      ACG GG A     GA
RNA AUUAUUUG--------GGUGUUUUGUUUUUGUUGAUGUAUGUUUUAUUUUUUUUUUUUGUAUGUUUGUUAUUUUGUUUGUUAGUUUUAUUUGUGGAUUUAUUUUGUGAUUUUUUACGUGGUAUUUUUGAUUU
    |:                                                                                                  |::|:|||:|:::|:|::|:|||||:|:||
    UG  * (EMAKF44TF IIb)                                                                  (AJ747942 I) AUUUGAAUGAGGUAUUGGAGAAUGUAUCA
    ||||::::--------::::||:|::|:|||||::|||:|::|:
    UAAUGGGU--------UUGUAAGAUGAGAACAGUUACGUGUAG  (CLARU11TF IIe)
    ||||||::--------: |::::|:|::|::|:||:::||||||:||
    UAAUAAGU--------UGAUGGGAUAGGAGUAGCUGUGUACAAAGUA  (TCGXG08TF IIe)

DNA   G  G   A  ACGTTTTG  GTCTTCATA AT G    A   GA   G  A  ATTTTG GAA   A    A   A GGCA      ACCG AG     GG   A G   A     A G  G GATTTG
RNA UUGUUGUUUAUUACGU---GUUGUC--CA-AUAUUGUUUUAUUUGAUUUGUUAUUA----GUGAAUUUAUUUUAUUUAUGGCAUUUUUUACCGUAGUUUUUGGUUUAUGUUUAUUUUUAUGUUGUGA---G
                  ::---||::|| -||-:|:|::::||::|:|::||||||:||----||||:
  (TCHRM63TF IIe) UG---CAGUAG--CU-UGUGAUGGGAUGGAUUGGACAAUAGU----CACUUG
                                                                  |:|||||||:|:::||:|::|||||:|||||||:::||:|::|:
                                                     (TCIQB81TF IIe ) UGAAAUAAGUGUUGUGAGGAAUGGUAUCAAAAGUUAAGUGUAG
                                                                                          |:|:|:|:|| :|::|||||::|:|:::|||:|---|
                                                                          (TCSIZ06TR IIe) UUAGAGAUCAUGUGUAAAUAGGAGUGUGACAUU---C
                                                                                                                   :|||---:
                                                                                      (EMAQ923TF IIb)  UACU---U
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