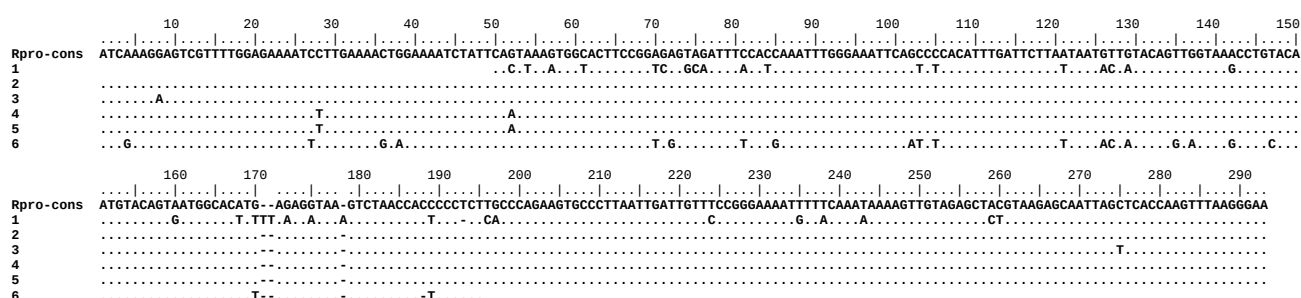




Supplementary material

Comparative analysis of repetitive DNA between the main vectors of Chagas disease: *Triatoma infestans* and *Rhodnius prolixus*

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Supplementary figure 1. *Rhodnius prolixus* KQ034390 superconting. Alignment of the internal repeats that show similarity with the TinfSat04-1000 satellite DNA of *Triatoma infestans* and consensus sequence derived from them.



Supplementary figure 2. Alignment of consensus sequence of the *R. prolixus* repeats (see Figure S1) and the two internal repeats of the TinfSat04-1000 satellite DNA of *Triatoma infestans* (see Figure 4 in the manuscript).

