

## Chagas Disease Risk in Texas

Sahotra Sarkar<sup>1,2,\*</sup>, Stavana E. Strutz<sup>1</sup>, David M. Frank<sup>2</sup>, Chissa–Louise Rivaldi<sup>1</sup>, Blake Sissel<sup>1</sup>, Victor Sánchez–Cordero<sup>3</sup>

**1 Section of Integrative Biology, University of Texas, Austin, TX 78712, USA**

**2 Department of Philosophy, University of Texas, Austin, TX 78712, USA**

**3 Instituto de Biología, Universidad Nacional Autónoma de México, México City, México 04510**

**\* Section of Integrative Biology, University of Texas, Austin, TX 78712, USA; Phone: 1 512 232 3800; FAX: 1 512 471 4806; E-mail: sarkar@mail.utexas.edu**

## Table S2

**Species Records in the Disease Vectors Database** ([www.diseasevectors.org](http://www.diseasevectors.org); [1]). This table is restricted to the seven Texas species (and ignores *T. recurva*). These are the total number of records for these species, and not restricted to Texas.

Species	Number of Records	Number of Post–1960 Records
<i>T. gerstaeckeri</i>	160	142
<i>T. indictiva</i>	9	9
<i>T. lecticularia</i>	32	22
<i>T. neotomae</i>	6	2
<i>T. protracta</i>	32	28
<i>T. rubida</i>	28	22
<i>T. sanguisuga</i>	156	94

## References

1. Moffett A, Strutz S, Guda N, González C, Ferro MC, et al. (2009) A global public database of disease vector and reservoir distributions. PLoS Neglected Tropical Diseases 3: e378.