Supplementary Table A. Number and percentage of *R. pallescens* infected with trypanosomes in different habitat types.

|  |  |  |  |
| --- | --- | --- | --- |
| Habitat type  (Total number tested, N=643) | *T. cruzi* single infection- N (%) | *T. cruzi-T. rangeli*  co-infection-N (%) | *T. rangeli* single infection- N (%) |
| Contiguous forest (N=102) | 27 (26.5%) | 32 (31.4%) | 25 (24.5%) |
| Mid-Secondary Remnant (N=138) | 79 (57.2 %) | 34 (24.6%) | 10 (7.2%) |
| Early Secondary Forest  (N=157) | 76 (48.4%) | 37 (23.6%) | 11(7.0%) |
| Peridomicile  (N=130) | 70 (53.8%) | 40 (30.8%) | 2 (1.5%) |
| Pasture  (N=116) | 67 (57.8%) | 16 (13.8%) | 4 (3.4%) |
|  |  |  |  |
|  |  |  |  |