| species                                  | probability | std   | percentile | infection status |
|--|-------------|-------|------------|------------------|
| Psychodopygus amazonensis                | 0.868       | 0.122 | 0.969      | potential        |
| Nyssomyia antunesi                       | 0.852       | 0.122 | 0.963      | potential        |
| Psychodopygus claustrei                  | 0.838       | 0.109 | 0.957      | unknown          |
| Psychodopygus guyanensis                 | 0.748       | 0.133 | 0.938      | unknown          |
| Pintomyia (Pintomyia) pessoai            | 0.739       | 0.199 | 0.936      | potential        |
| Psathyromyia (Psathyromyia) bigeniculata | 0.725       | 0.15  | 0.93       | unknown          |
| Trichophoromyia auraensis                | 0.702       | 0.195 | 0.928      | potential        |
| Psychodopygus chagasi                    | 0.592       | 0.205 | 0.922      | unknown          |
| Trichophoromyia castanheirai             | 0.584       | 0.213 | 0.92       | unknown          |
| Sciopemyia sordellii                     | 0.578       | 0.186 | 0.918      | potential        |
| Psathyromyia (Psathyromyia) lanei        | 0.556       | 0.182 | 0.916      | unknown          |

unknown

unknown

Evandromyia (Evandromyia) infraspinosa

Warileya rotundipennis

0.541

0.511

0.207

0.217

0.914

0.908