

Fig S1. *Triatoma infestans* (since 2006)

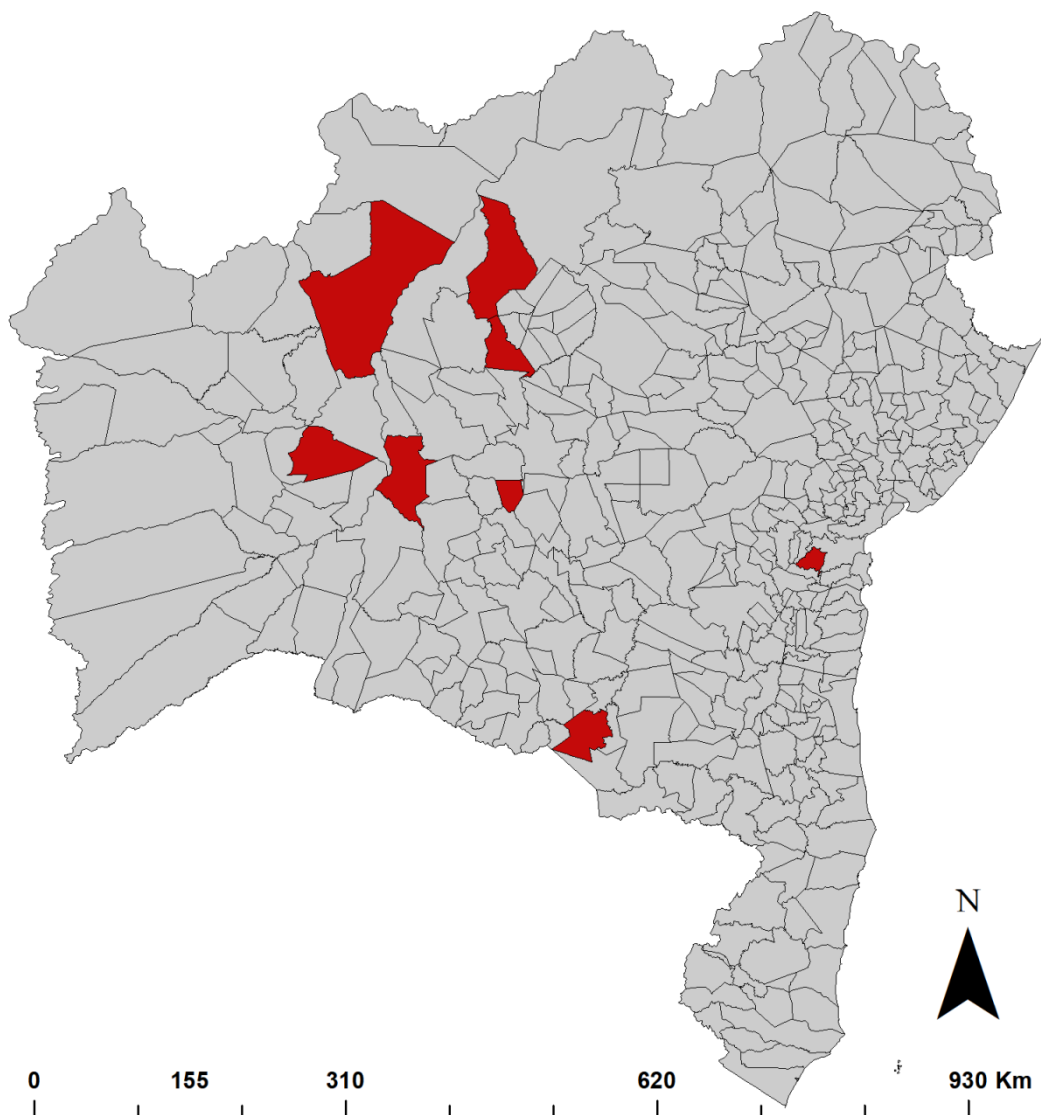


Fig S2. *Triatoma rubrofasciata*

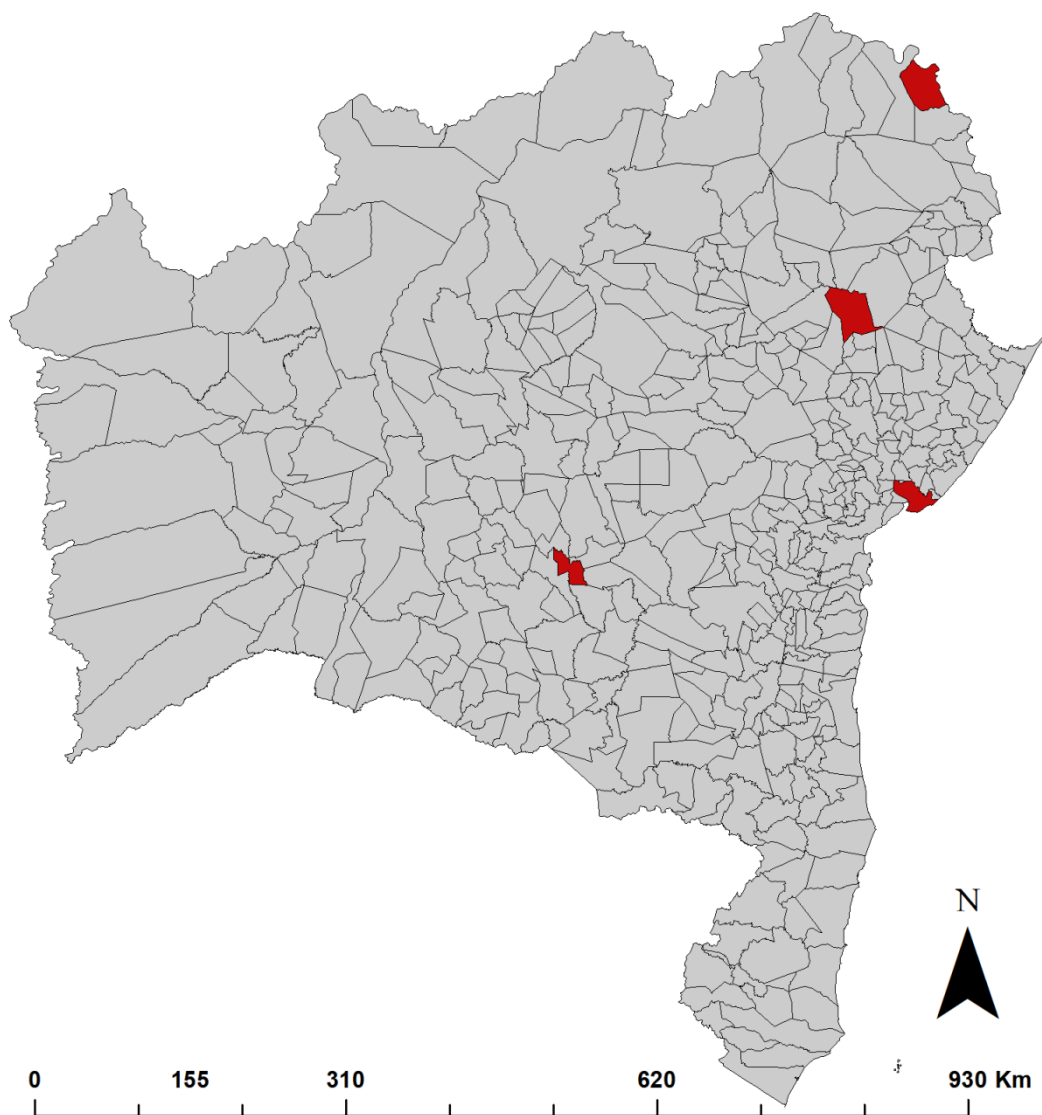


Fig S3. *Triatoma brasiliensis/juazeirensis* (“weighted presence”)

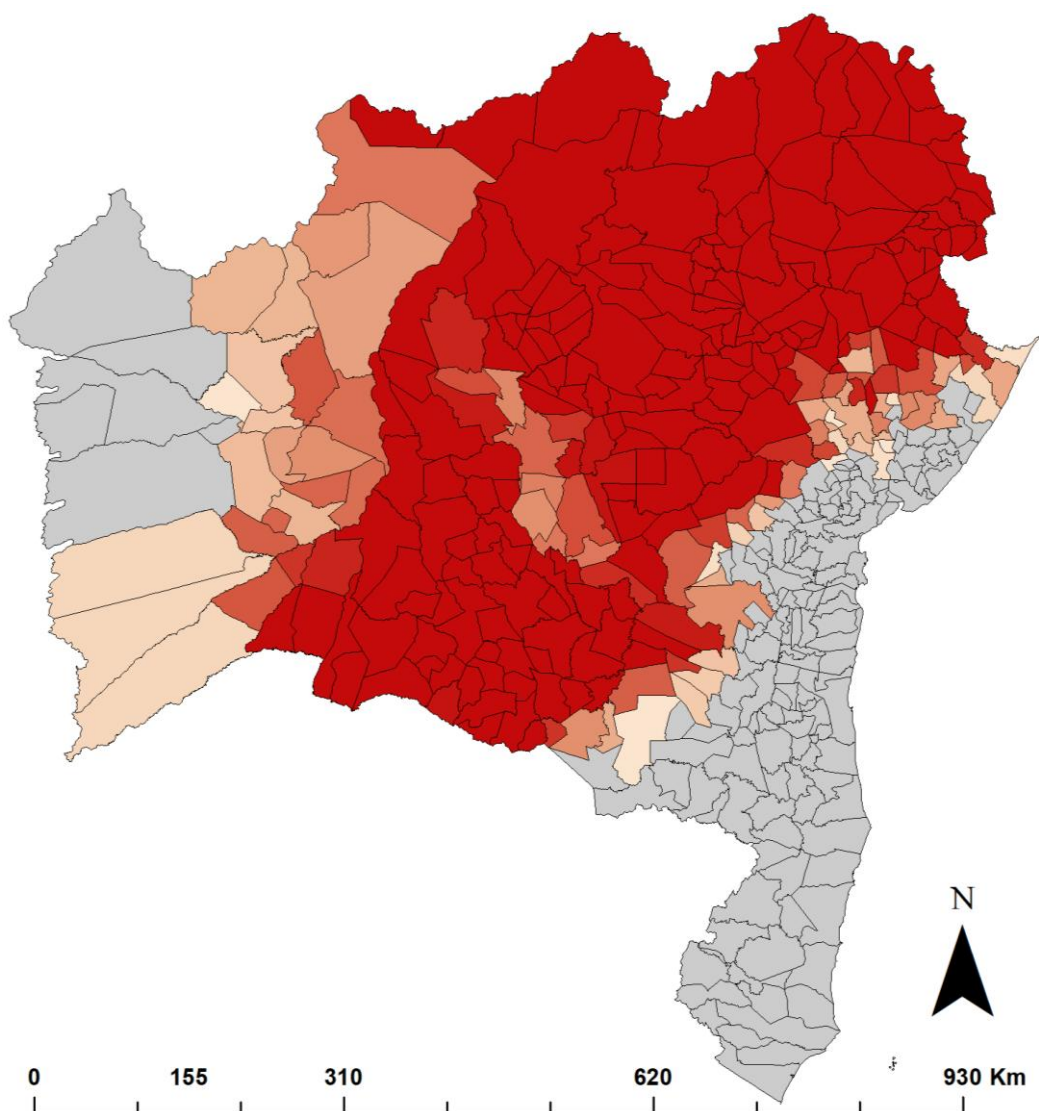


Fig S4. *Triatoma sordida* (“weighted presence”)

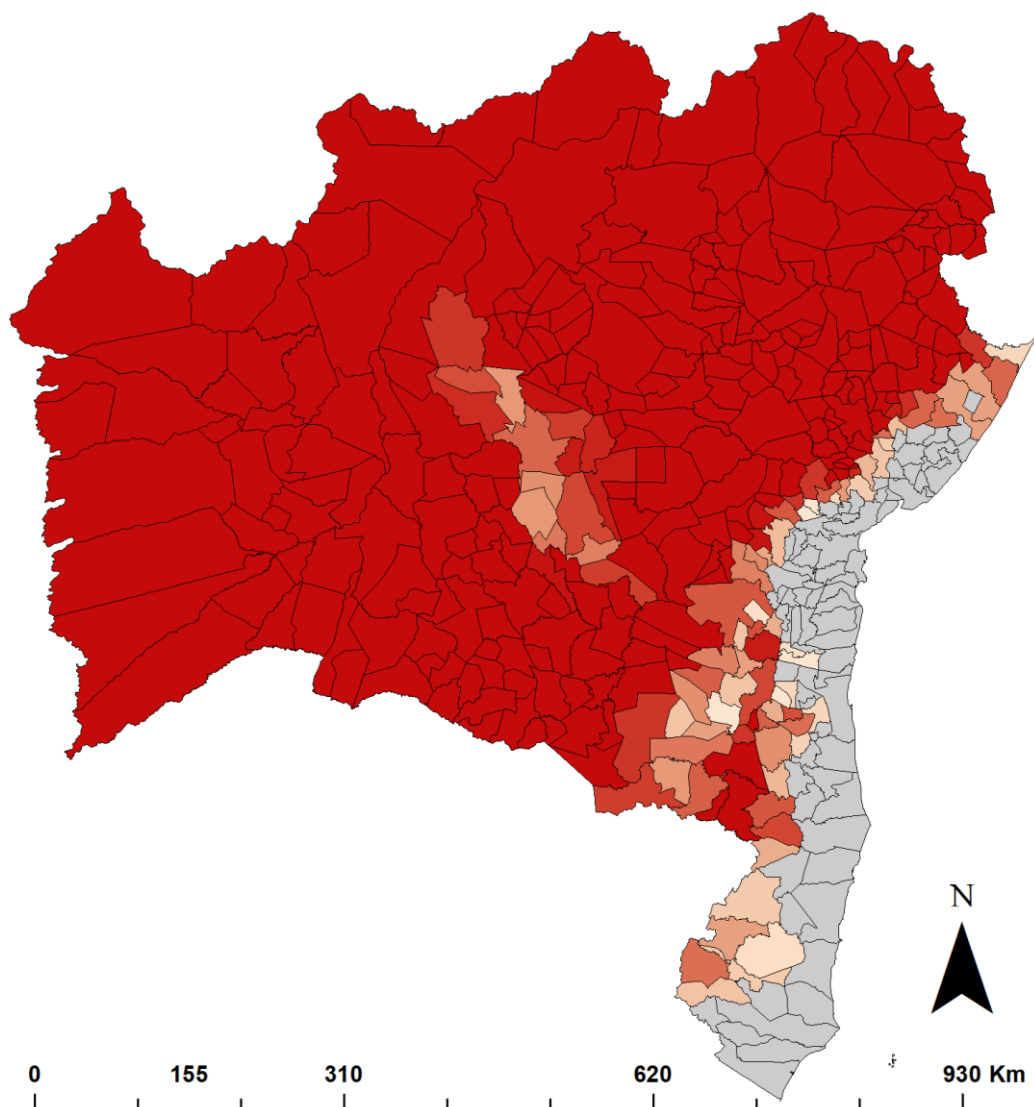


Fig S5. *Triatoma pseudomaculata* (“weighted presence”)

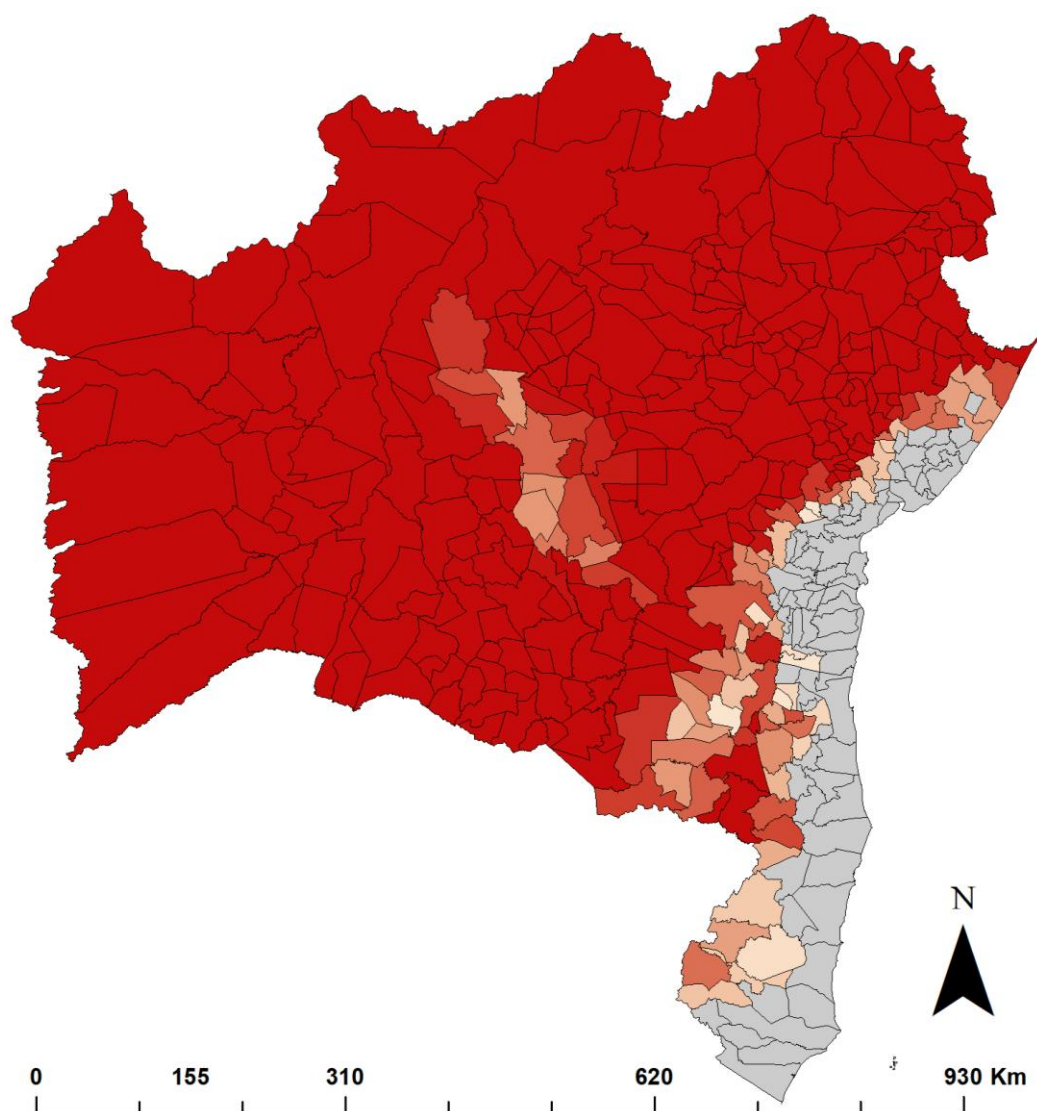


Fig S6. *Panstrongylus megistus* (“weighted presence”)

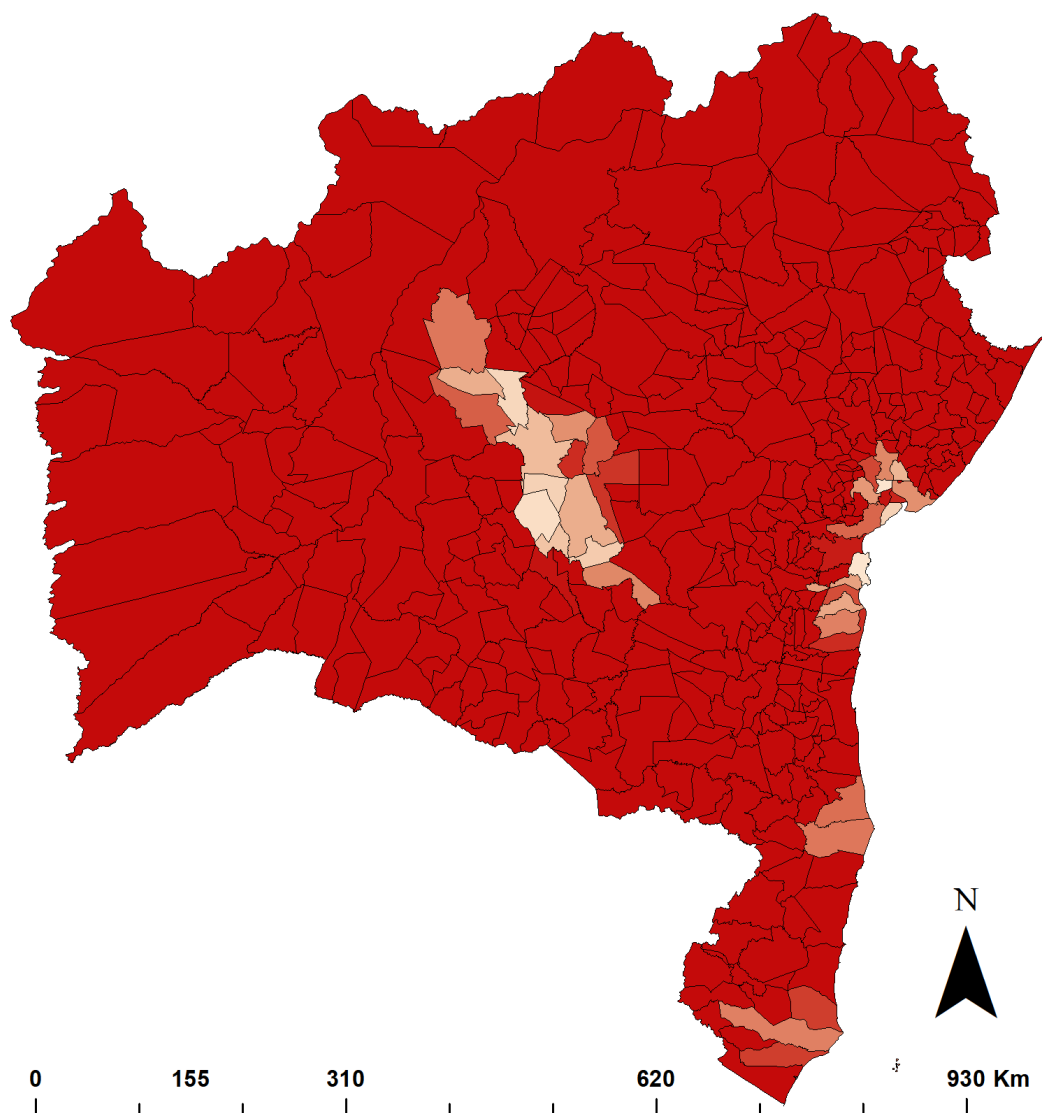


Fig S7. *Triatoma lenti/bahiensis* (“weighted presence”)

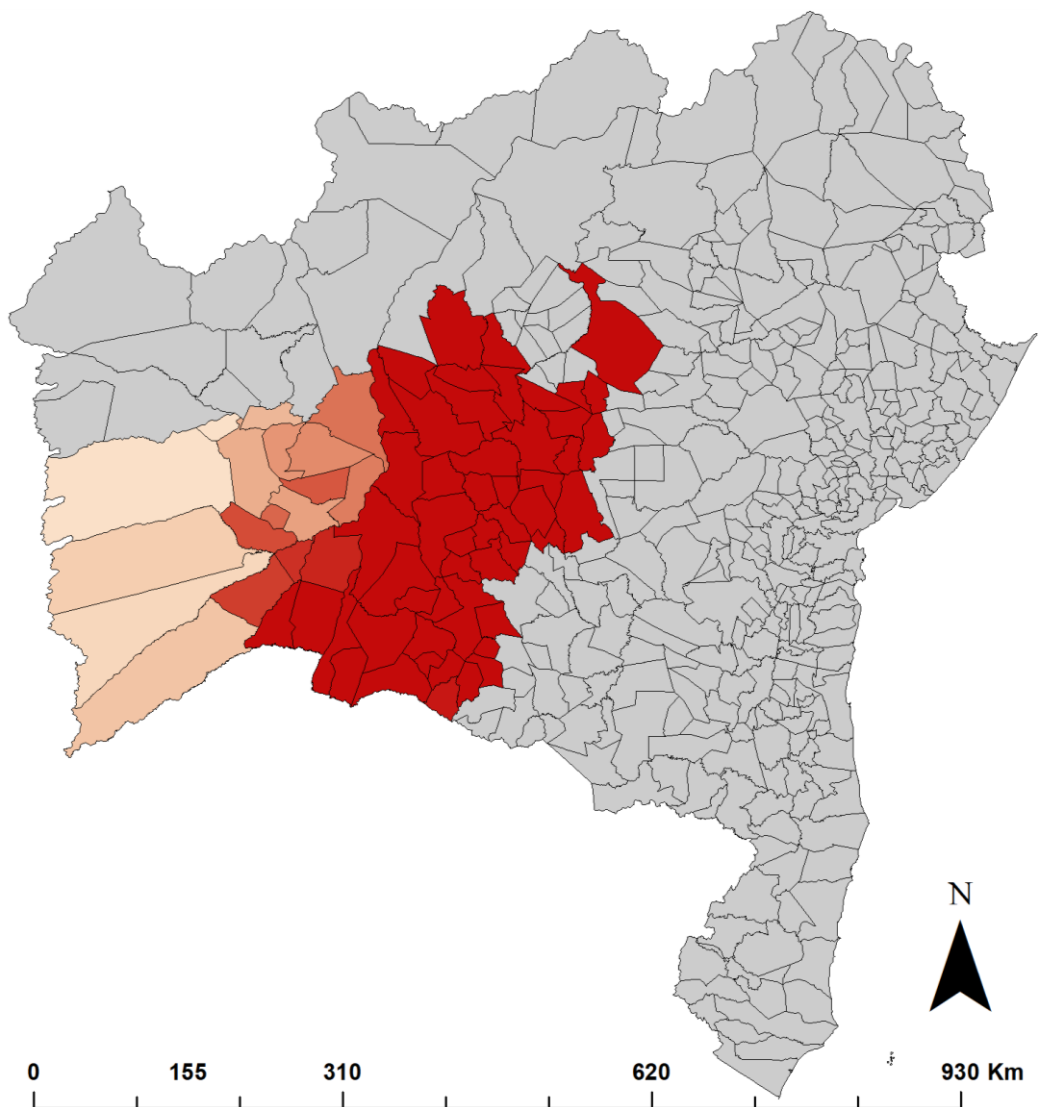


Fig S8. *Triatoma vitticeps* (“weighted presence”)

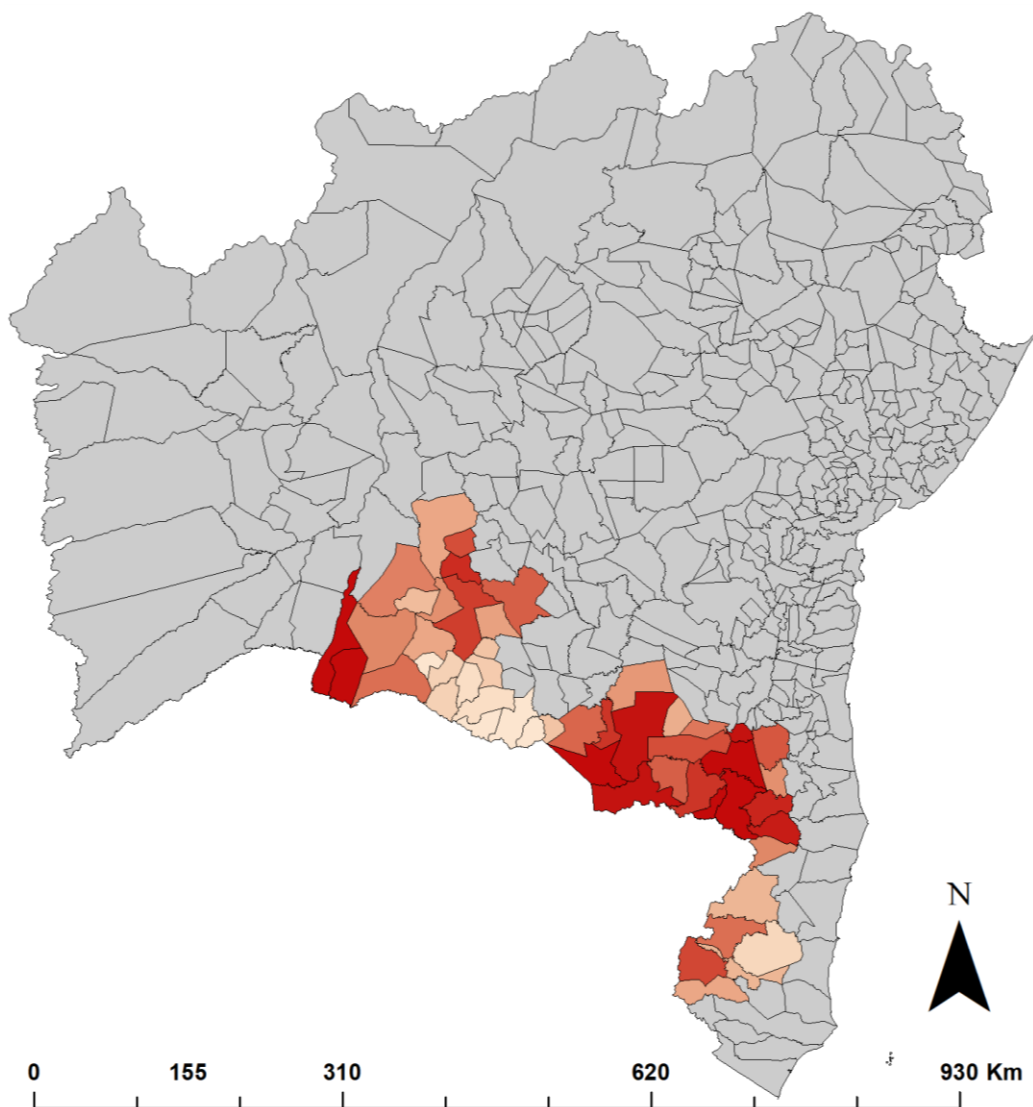


Fig S9. *Triatoma costalimai* (“weighted presence”)

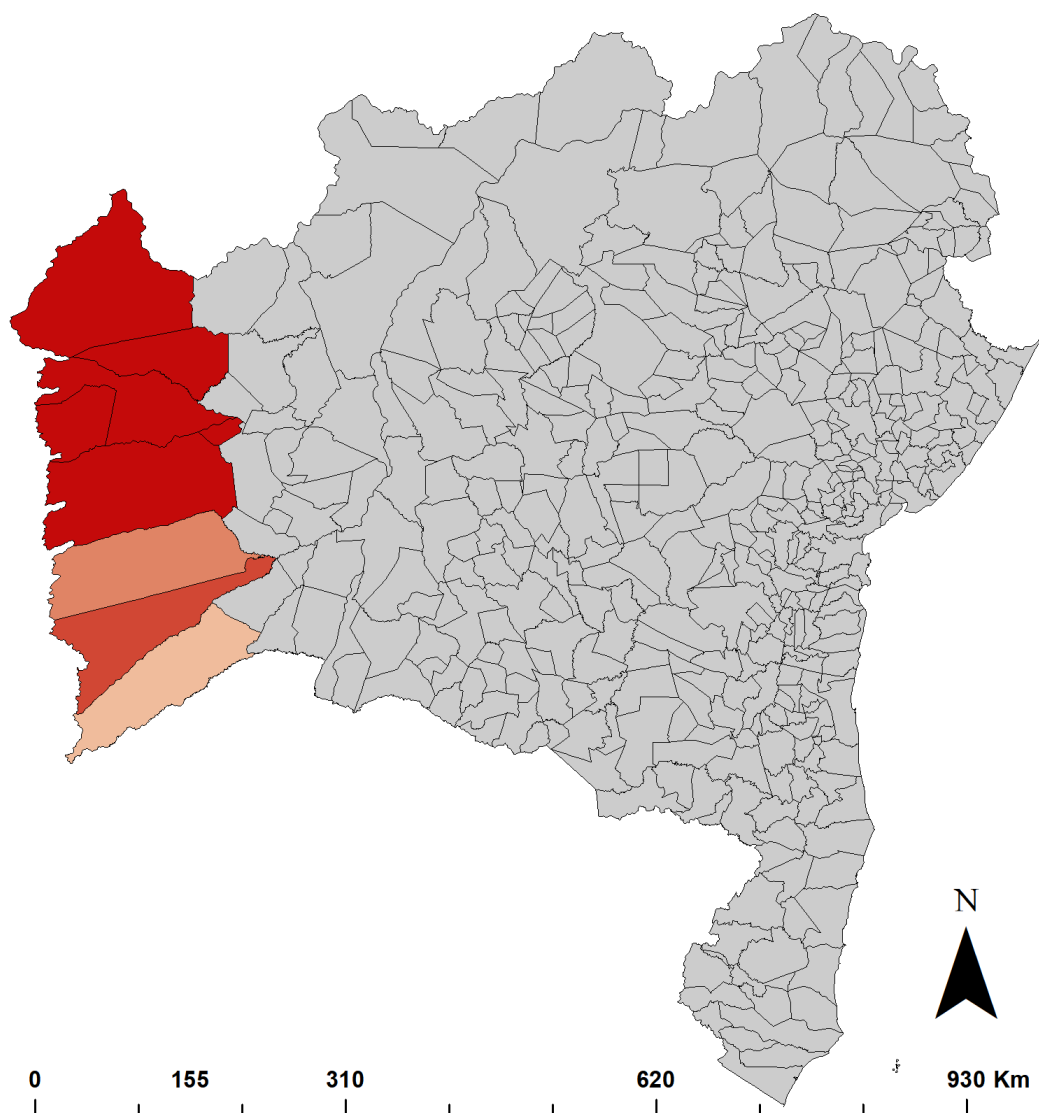


Fig S10. *Panstrongylus lutzi* (“weighted presence”)

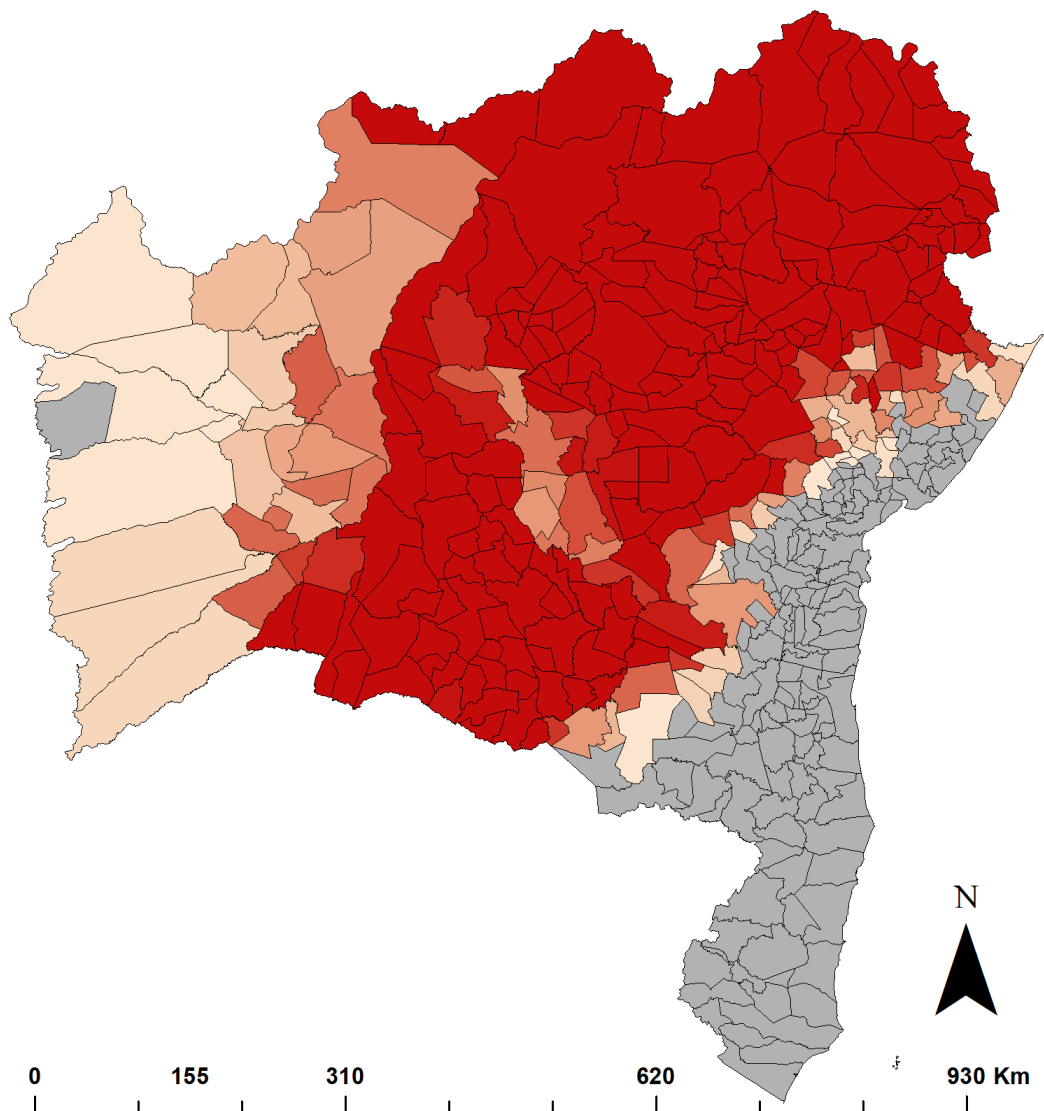


Fig S11. *Rhodnius neglectus* (“weighted presence”)

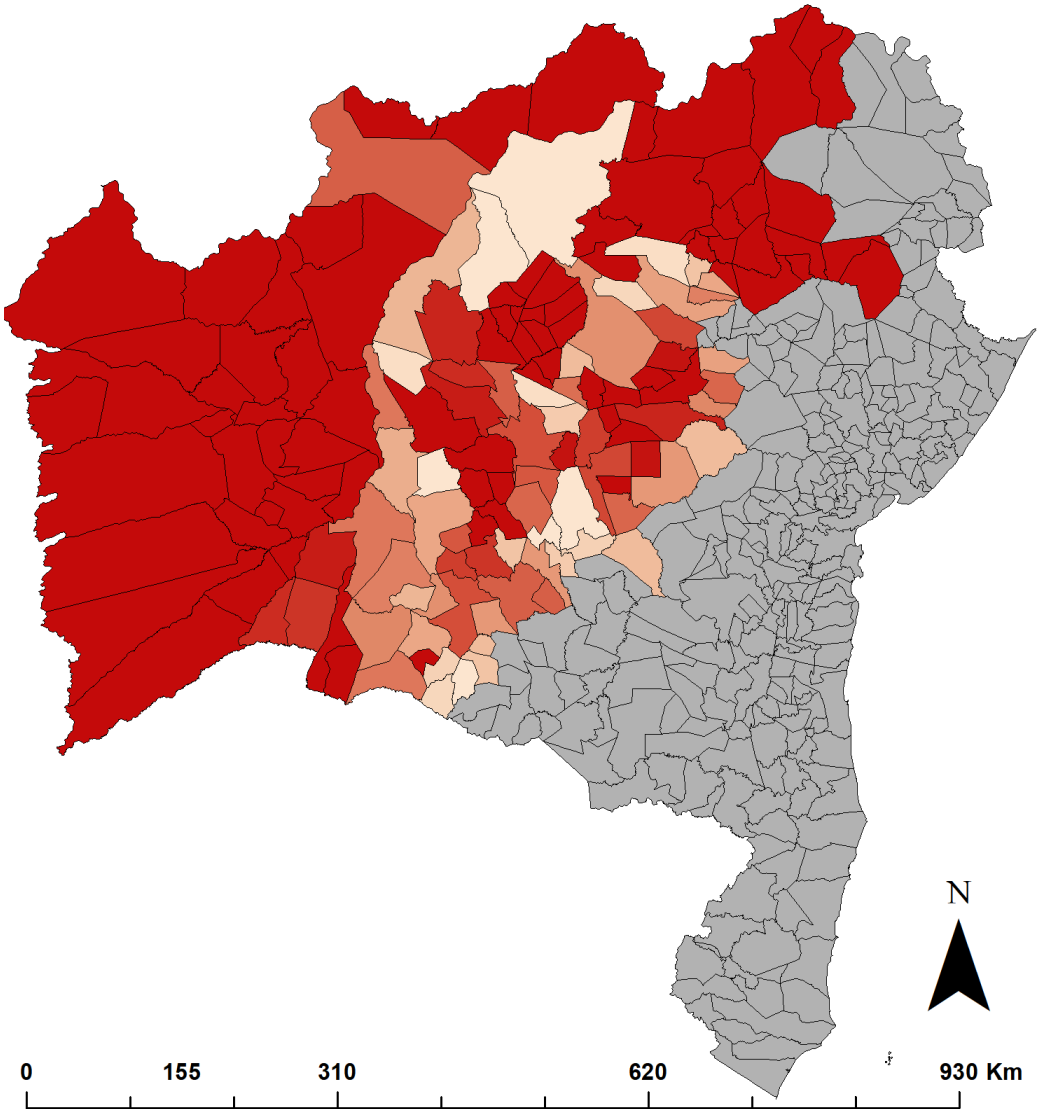


Fig S12. *Rhodnius nasutus* (“weighted presence”)

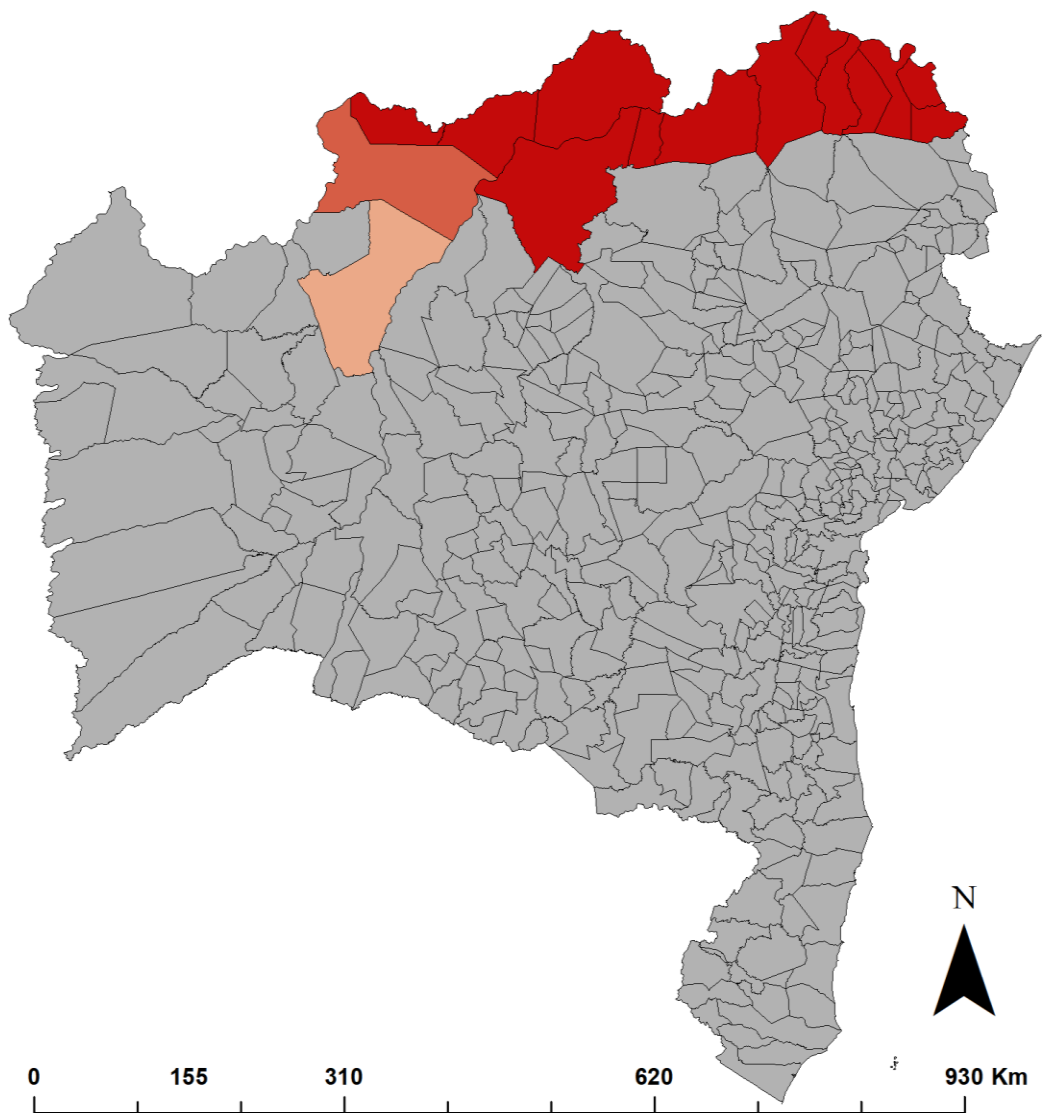


Fig S13. *Triatoma melanica* (“weighted presence”)

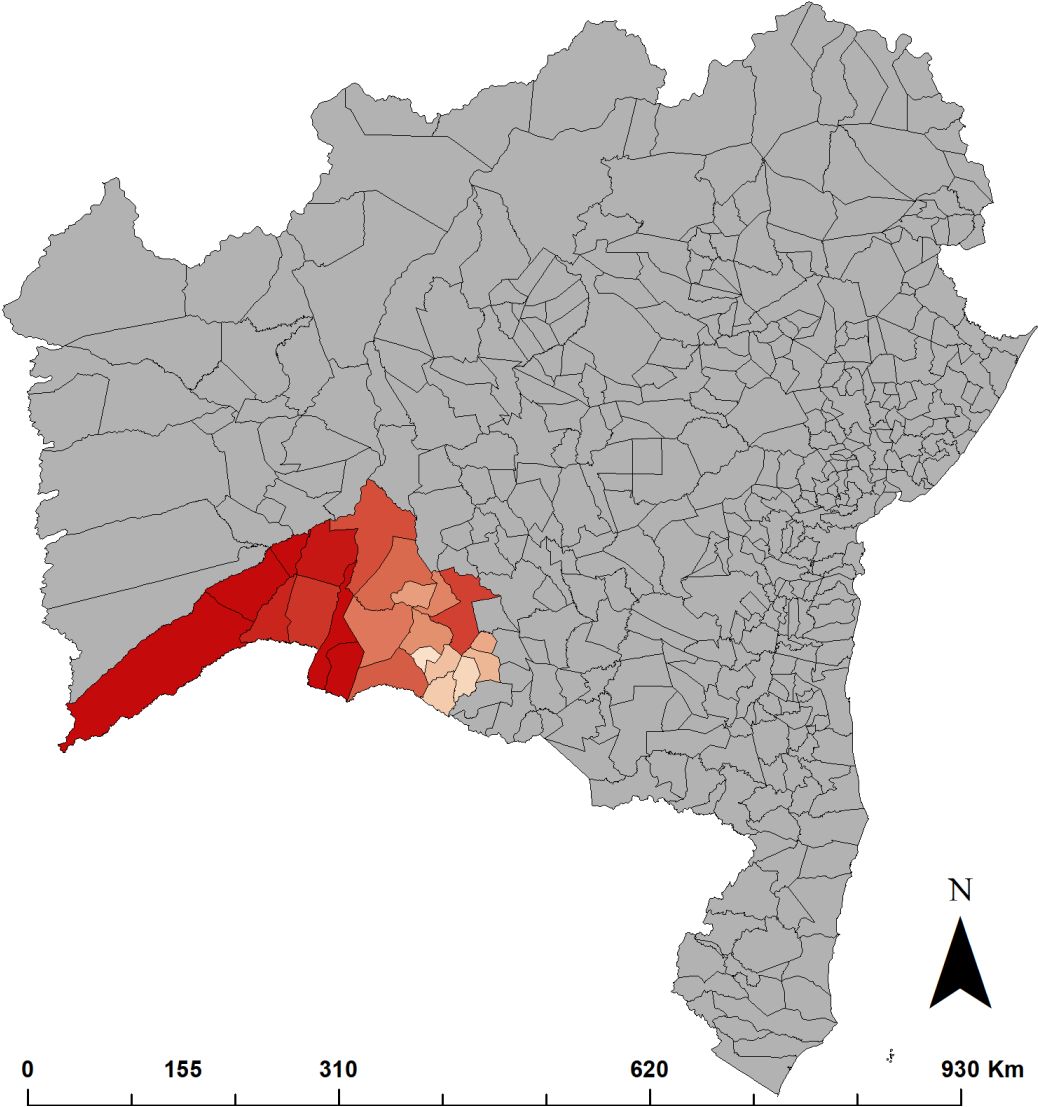


Fig S14. *Triatoma tibiamaculata* (“weighted presence”)

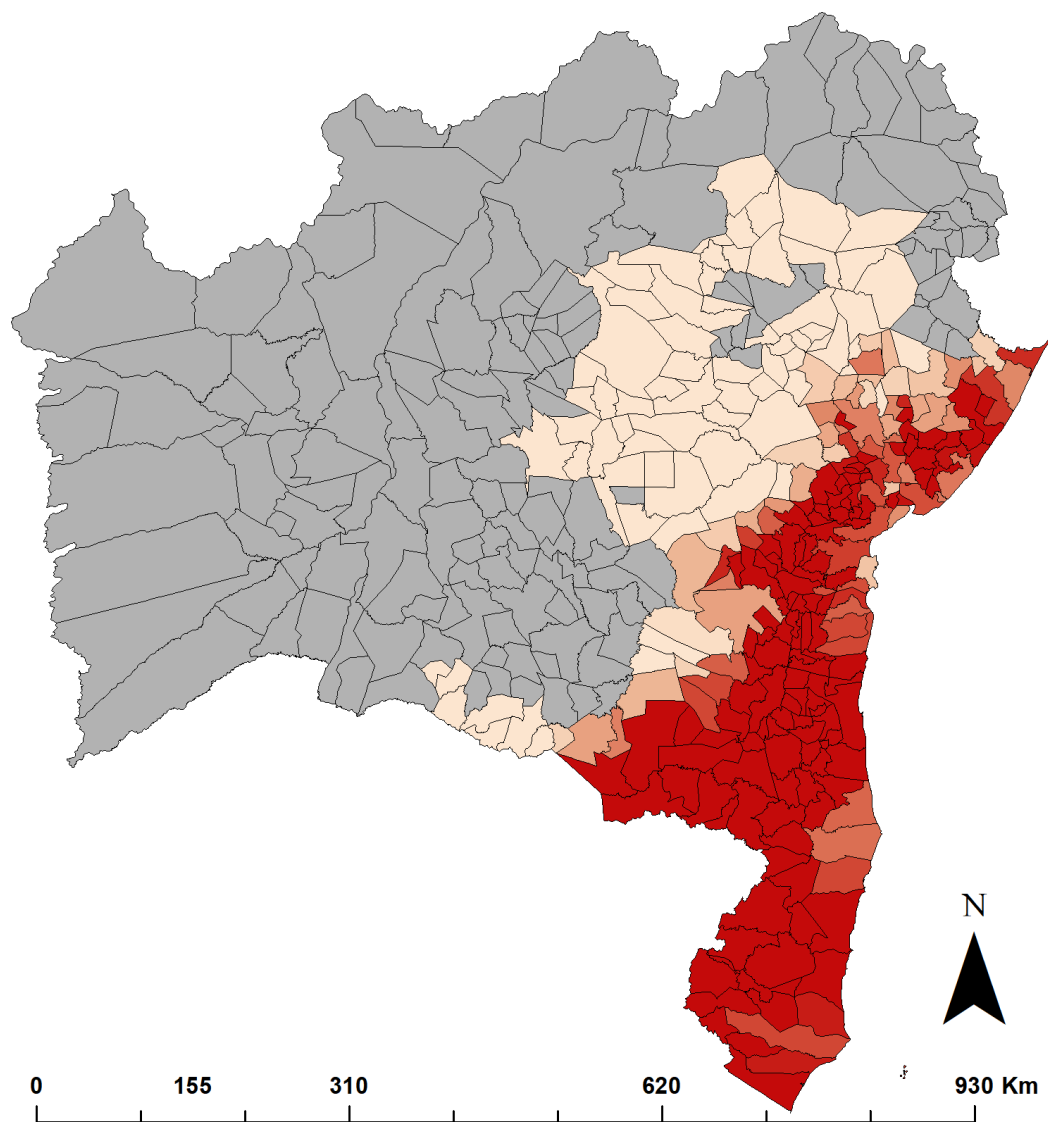


Fig S15. *Panstrongylus geniculatus* (“weighted presence”)

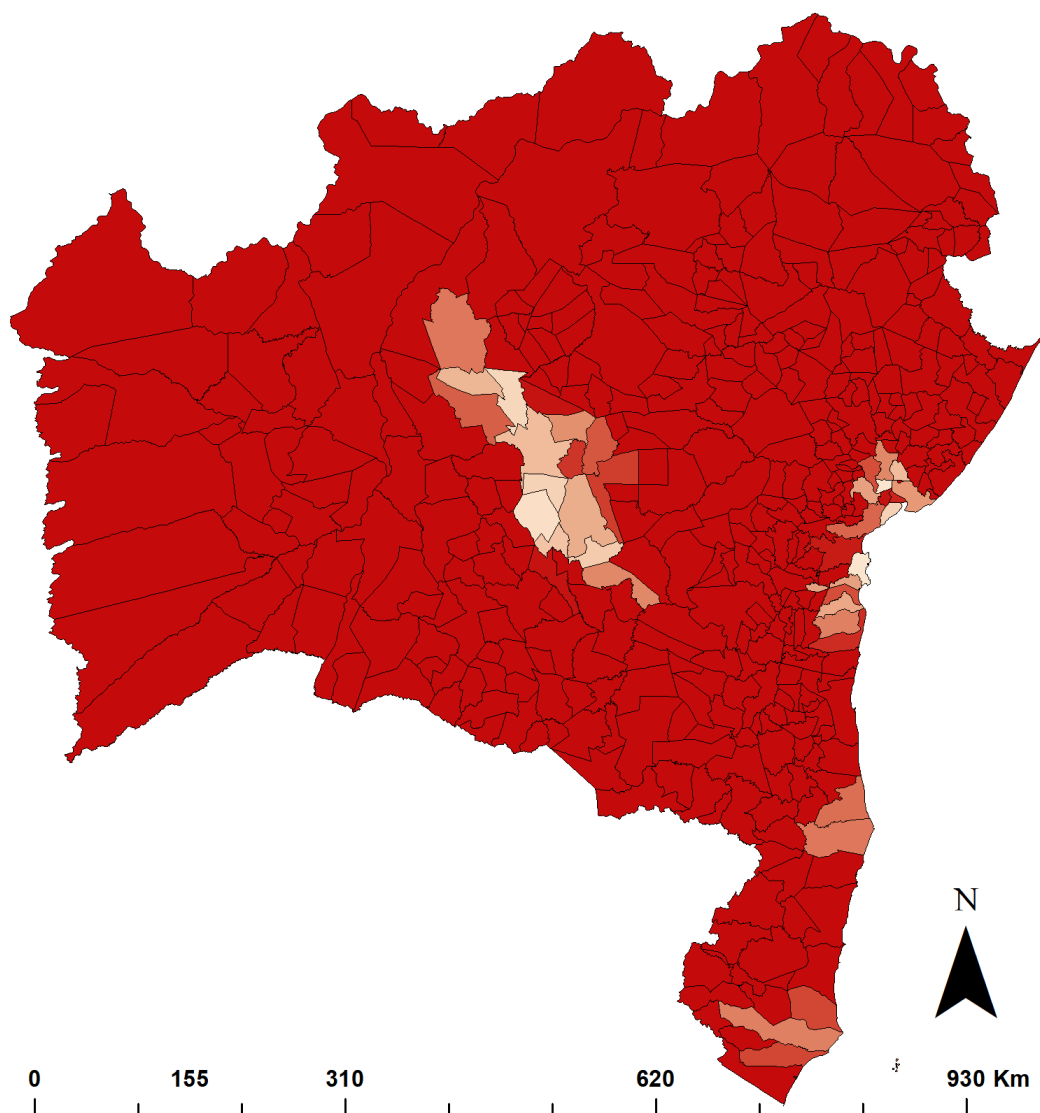


Fig S16. *Triatoma petrocchiae* (“weighted presence”)

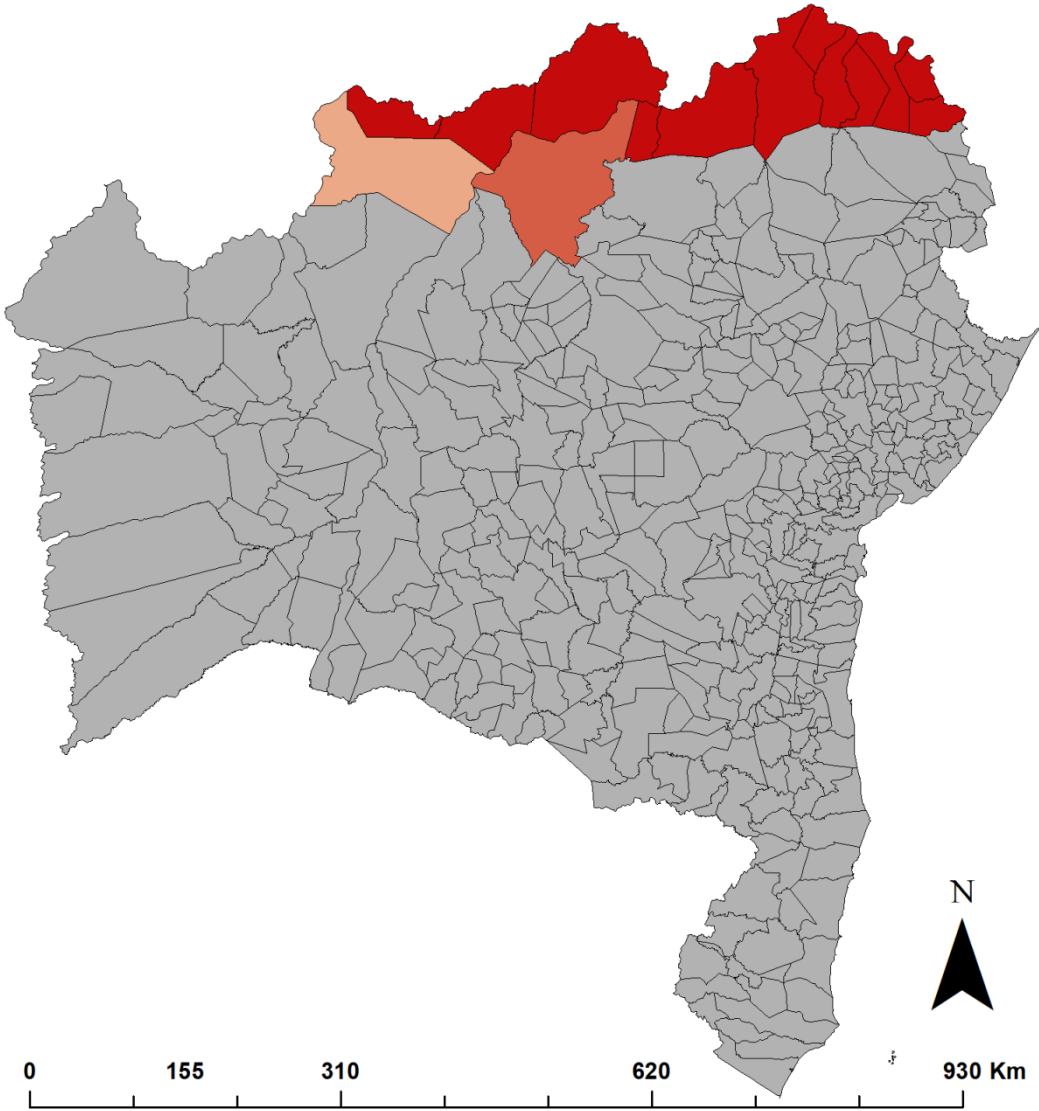


Fig S17. *Triatoma sherlocki* (“weighted presence”)

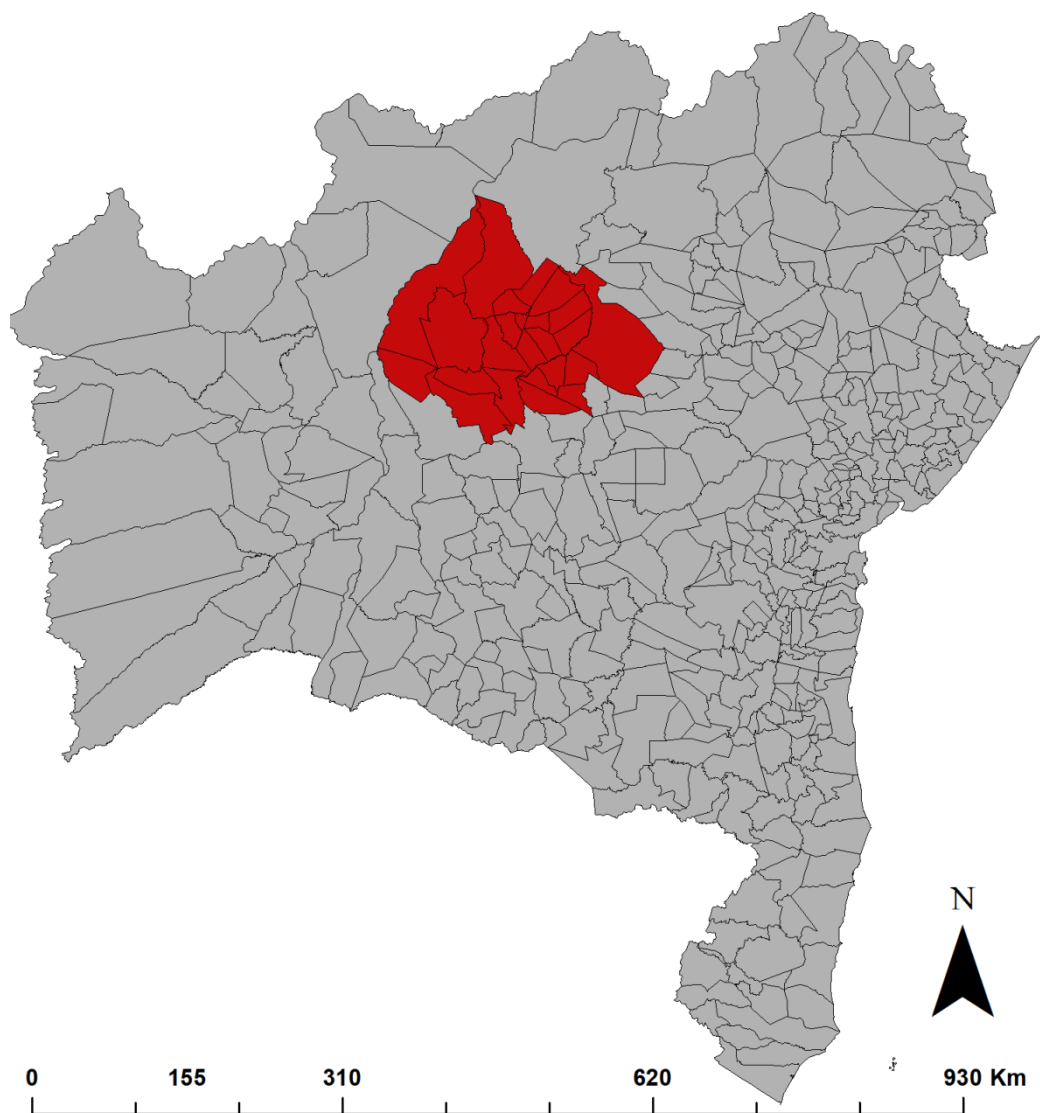


Fig S18. *Triatoma melanocephala* (“weighted presence”)

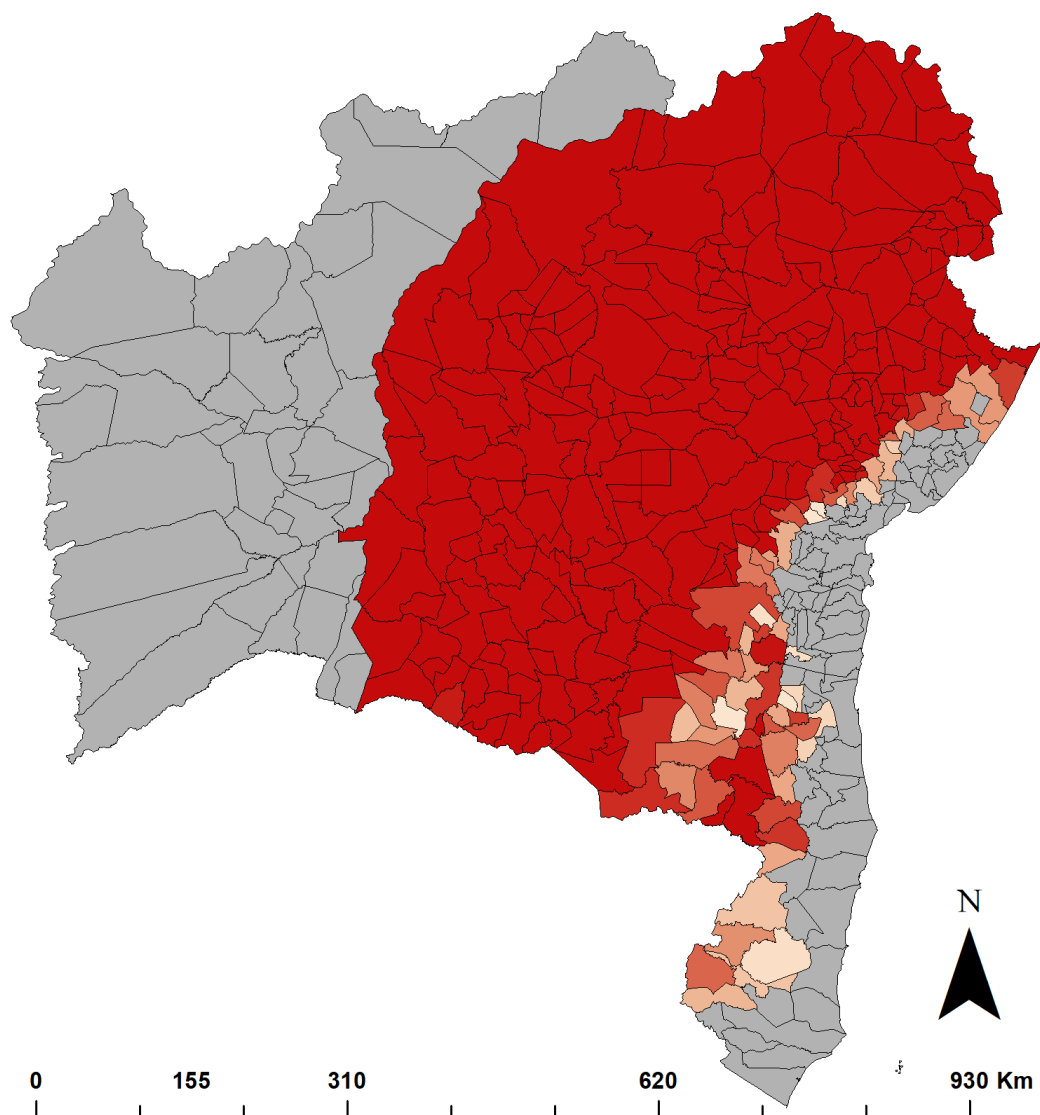


Fig S19. *Panstrongylus diasi* (“weighted presence”)

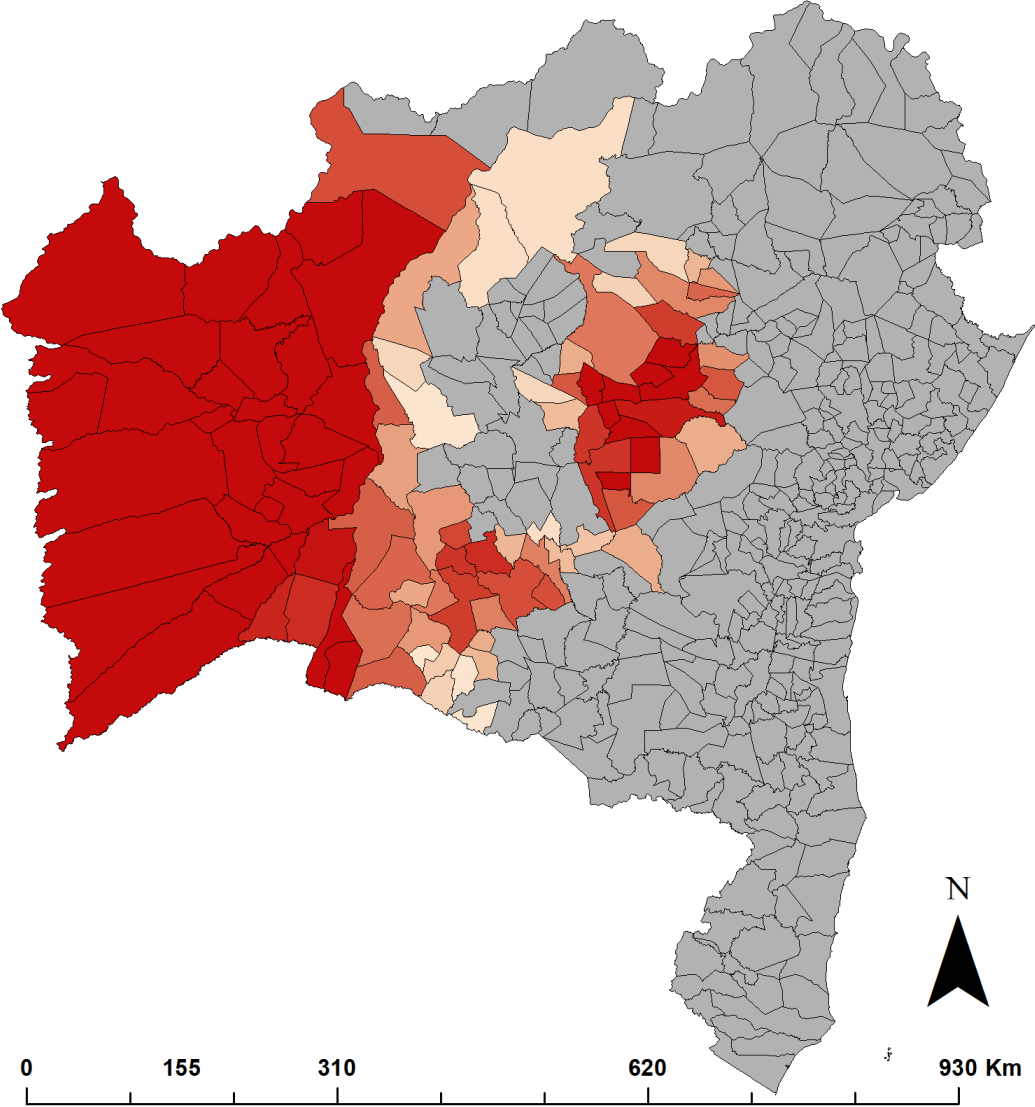


Fig S20. *Panstrongylus lenti* (“weighted presence”)

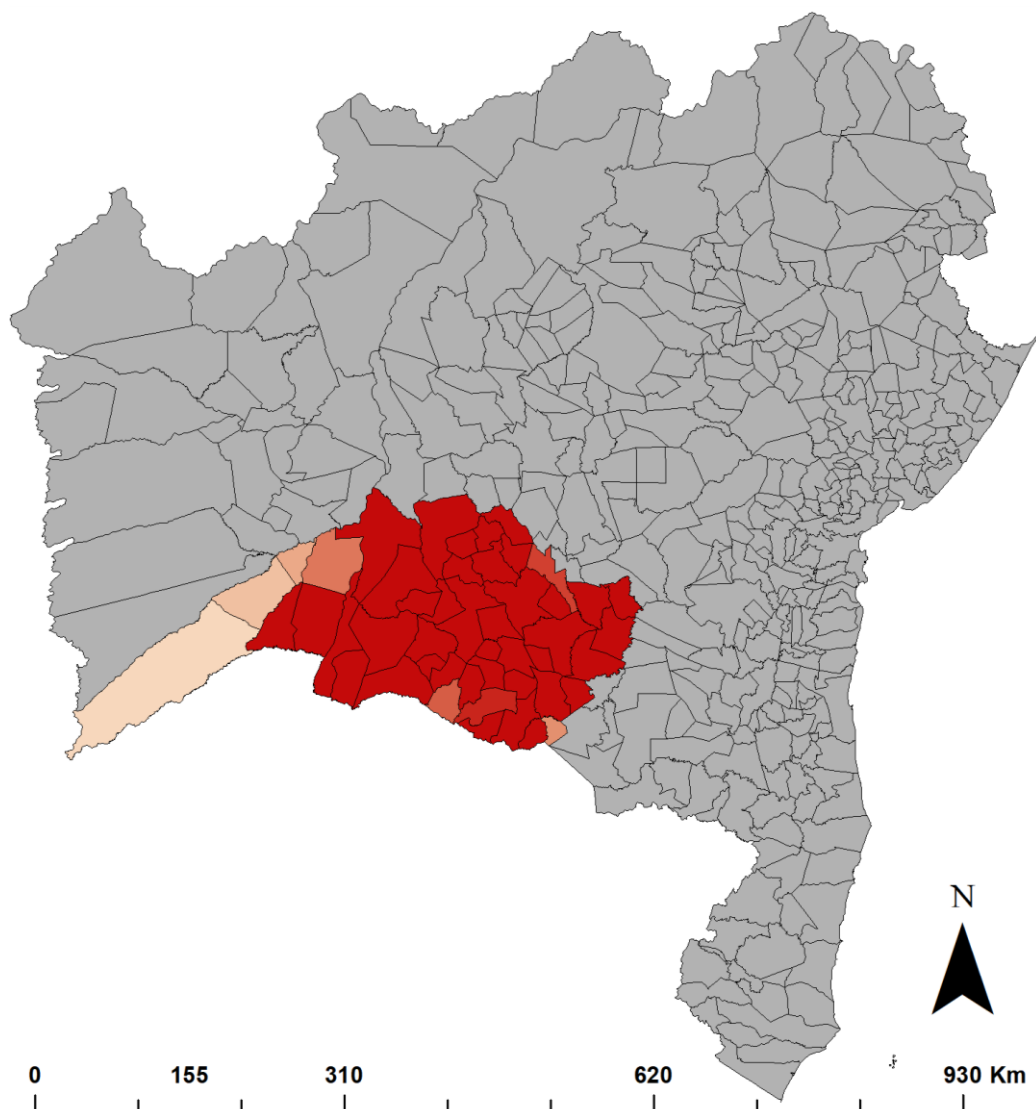


Fig S21. *Cavernicola pilosa* (“weighted presence”)

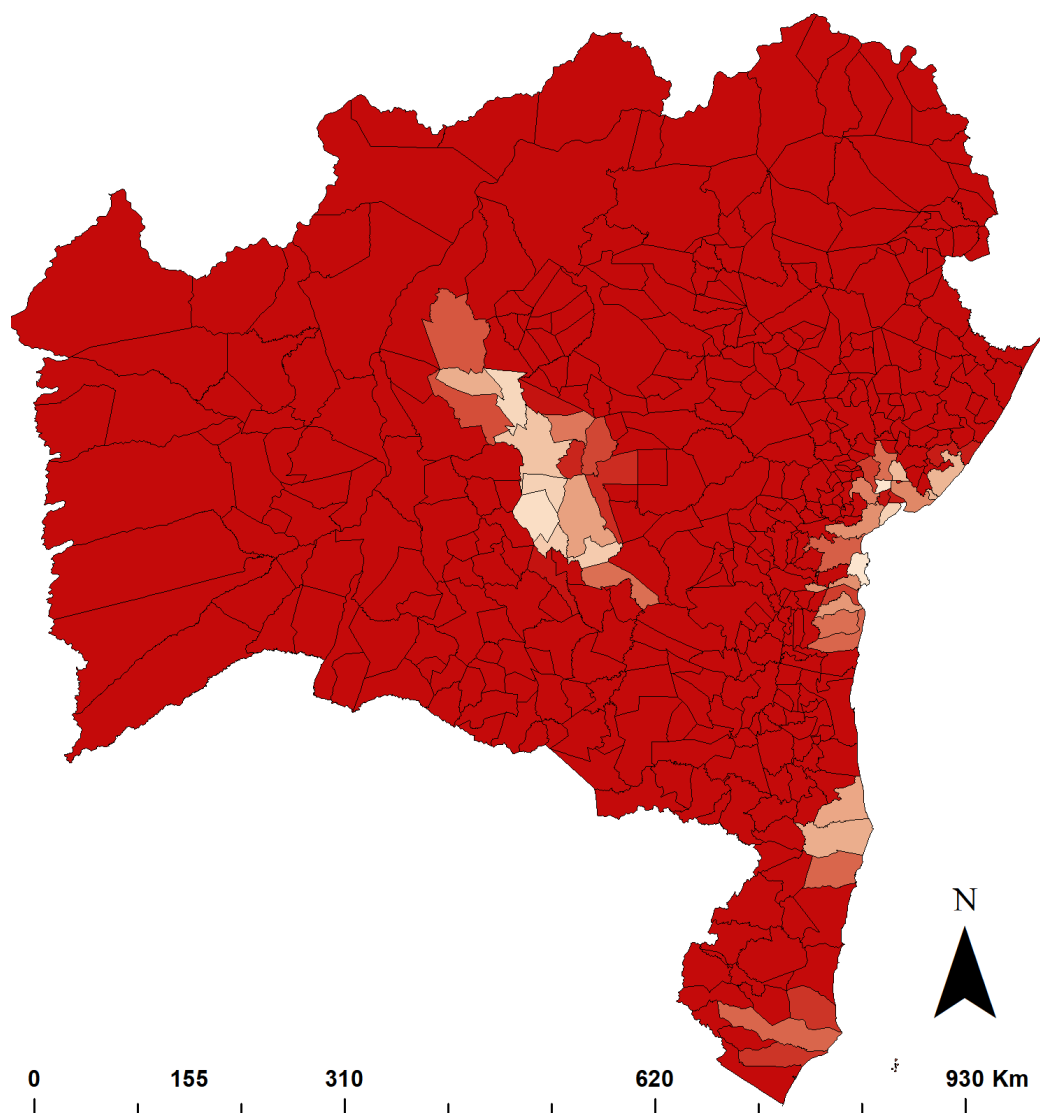


Fig S22. *Rhodnius domesticus* (“weighted presence”)

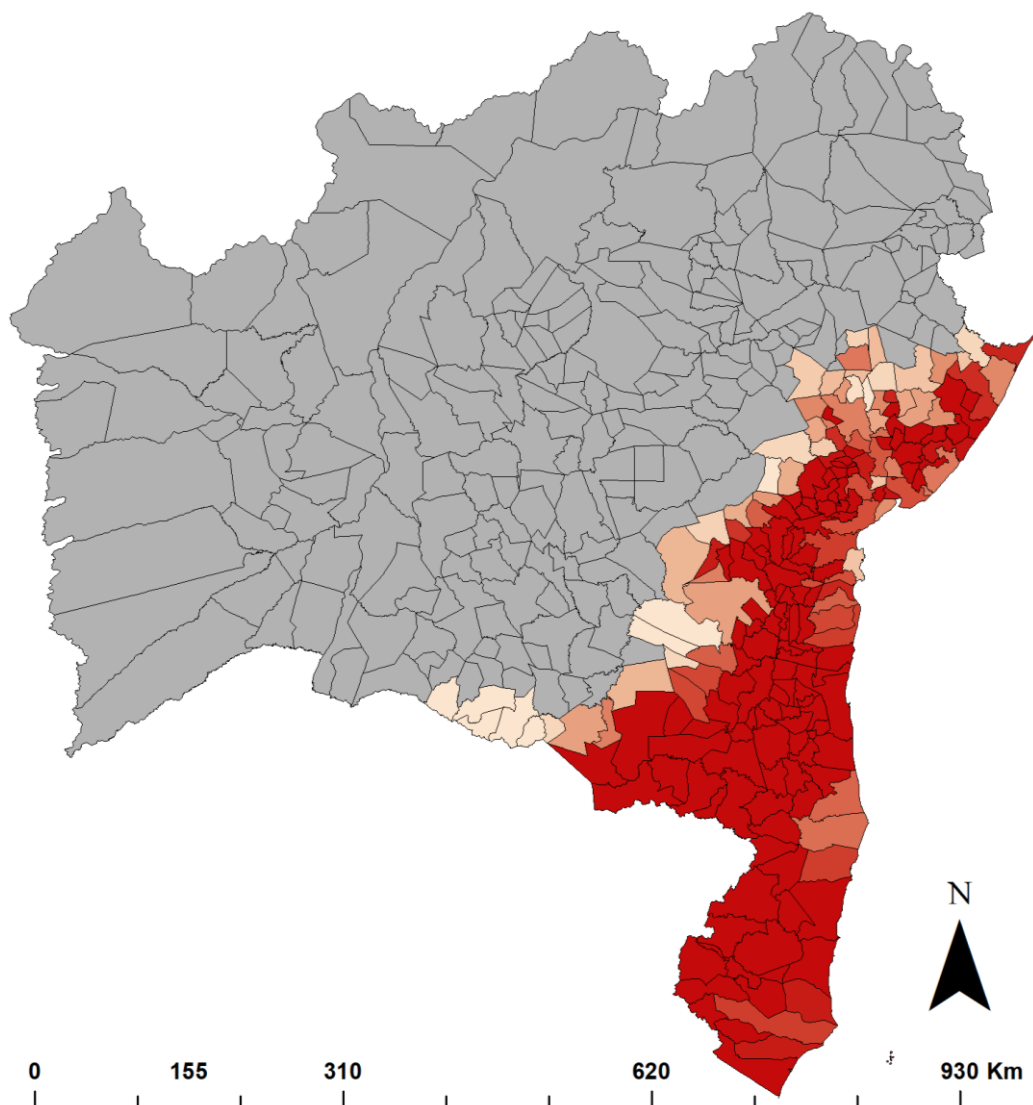


Fig S23. *Psammolestes tertius* (“weighted presence”)

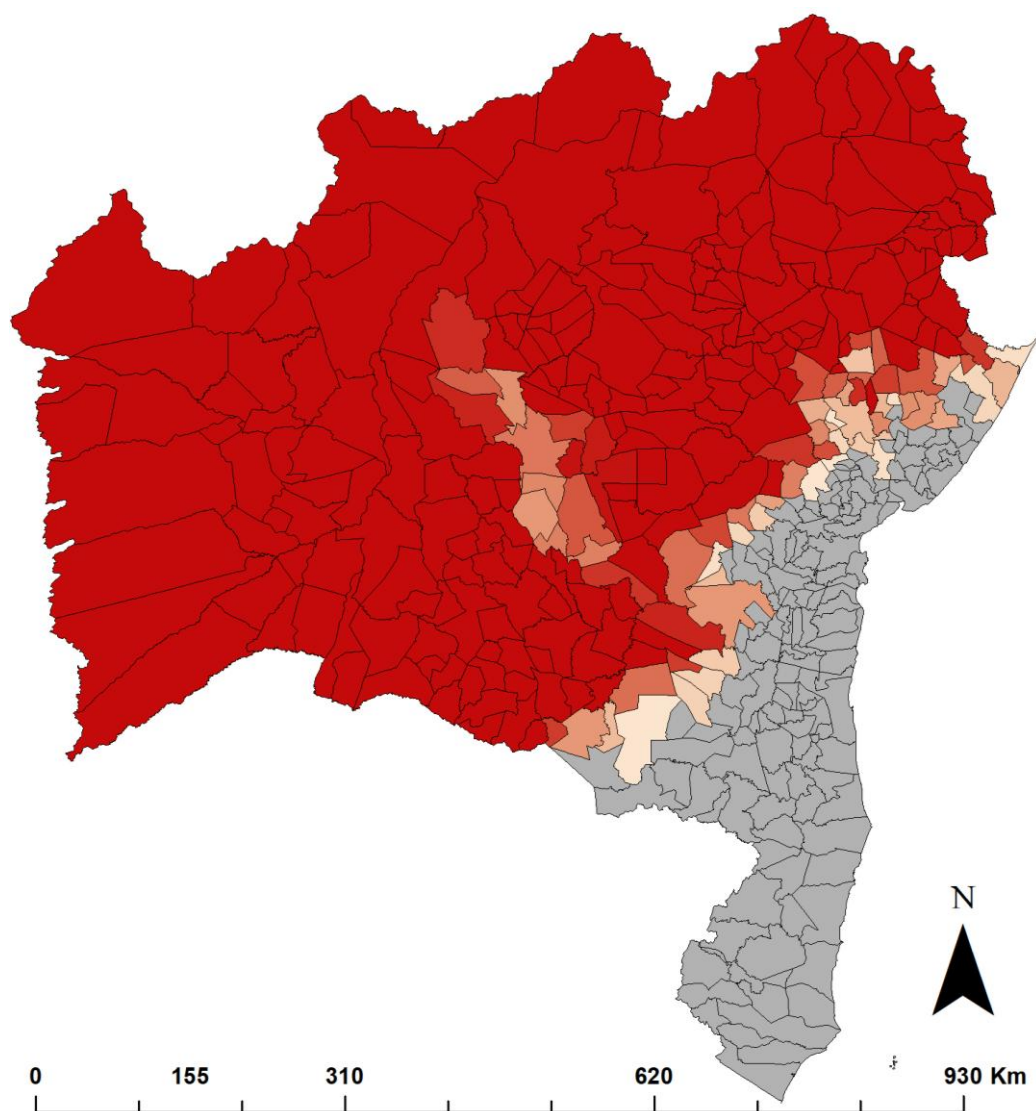


Fig S24. *Parabelminus yurupucu* (“weighted presence”)

