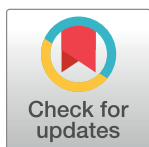


CORRECTION

Correction: Habitat disturbance and the organization of bacterial communities in Neotropical hematophagous arthropods

Kelly L. Bennett, Alejandro Almanza, W. Owen McMillan, Kristin Saltonstall, Evangelina López Vdovenko, Jorge S. Vinda, Luis Mejia, Kaitlin Driesse, Luis F. De León, Jose R. Loaiza

Figs 1 and 4A are incorrect. The authors have provided corrected versions here.



OPEN ACCESS

Citation: Bennett KL, Almanza A, McMillan WO, Saltonstall K, Vdovenko EL, Vinda JS, et al. (2019) Correction: Habitat disturbance and the organization of bacterial communities in Neotropical hematophagous arthropods. PLoS ONE 14(11): e0225226. <https://doi.org/10.1371/journal.pone.0225226>

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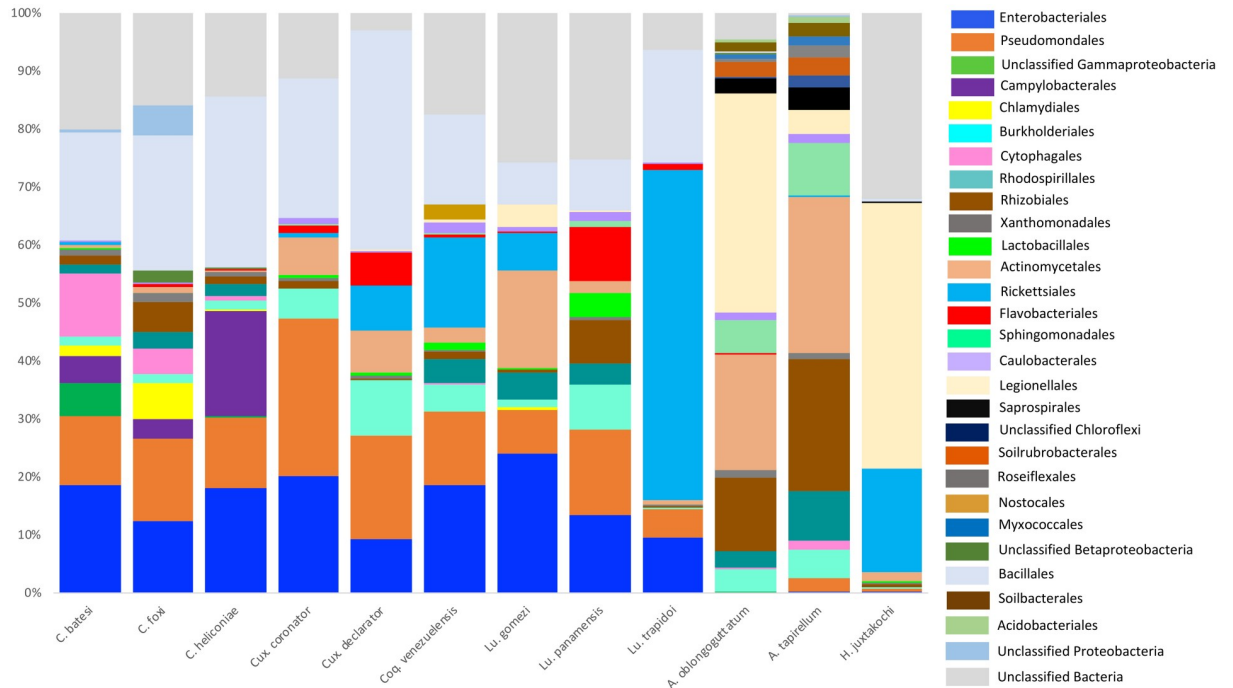


Fig 1. Relative abundances of bacterial orders above 0.1% summarized for each blood-feeding arthropod species.

<https://doi.org/10.1371/journal.pone.0225226.g001>

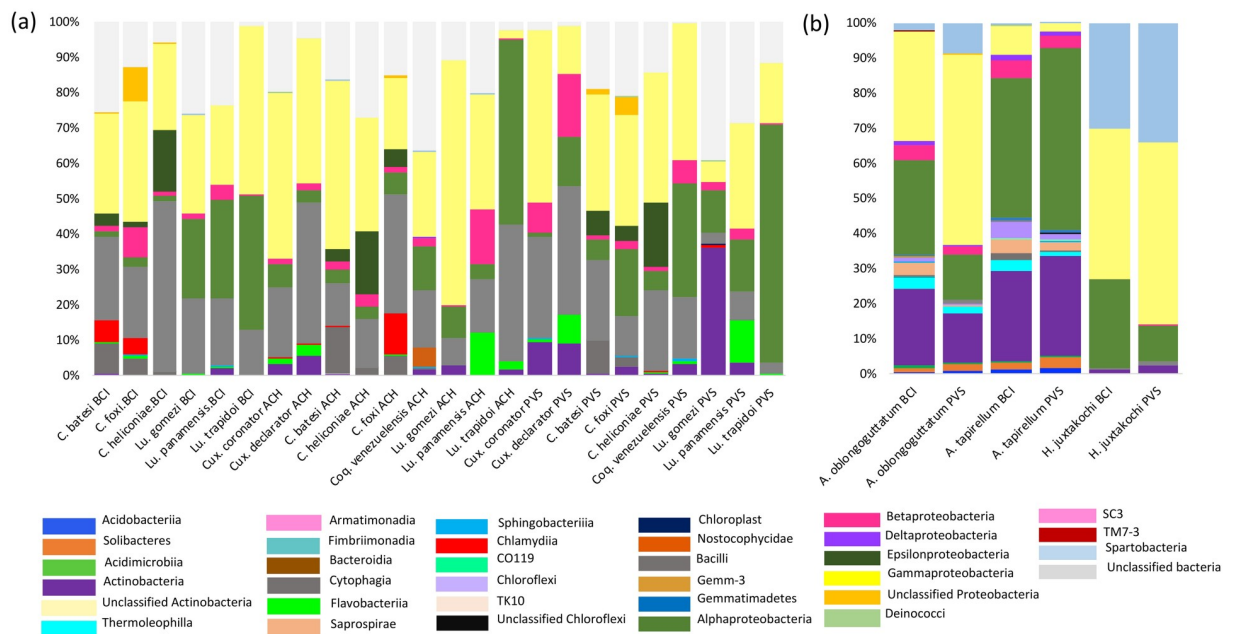


Fig 4. Relative abundances of bacterial classes summarized for (A) dipteran species and (B) hard ticks gathered from BCI (i.e., Pristine), ACH (i.e., intermediately disturbed) and PVAS (i.e., highly disturbed).

<https://doi.org/10.1371/journal.pone.0225226.g002>

Reference

1. Bennett KL, Almanza A, McMillan WO, Saltonstall K, Vdovenko EL, et al. (2019) Habitat disturbance and the organization of bacterial communities in Neotropical hematophagous arthropods. PLoS ONE 14(9): e0222145. <https://doi.org/10.1371/journal.pone.0222145> PMID: 31491005