

Original citation:

The PLOS Neglected Tropical Diseases Staff (2015) Correction: Differences in the Faecal Microbiome in Schistosoma haematobium Infected Children vs. Uninfected Children. PLoS Negl Trop Dis 9(7): e0003969. doi:10.1371/journal.pntd.0003969

Permanent WRAP url:

<http://wrap.warwick.ac.uk/69554>

Copyright and reuse:

The Warwick Research Archive Portal (WRAP) makes this work of researchers of the University of Warwick available open access under the following conditions.

This article is made available under the Creative Commons Attribution 4.0 International license (CC BY 4.0) and may be reused according to the conditions of the license. For more details see: <http://creativecommons.org/licenses/by/4.0/>

A note on versions:

The version presented in WRAP is the published version, or, version of record, and may be cited as it appears here.

For more information, please contact the WRAP Team at: publications@warwick.ac.uk

warwick**publications**wrap

highlight your research

<http://wrap.warwick.ac.uk>

CORRECTION

Correction: Differences in the Faecal Microbiome in *Schistosoma haematobium* Infected Children vs. Uninfected Children

The PLOS Neglected Tropical Diseases Staff

The labels on parts B and C of [Fig 2](#) are incorrect. The authors have provided a corrected version with a corrected figure legend here.



OPEN ACCESS

Citation: The PLOS Neglected Tropical Diseases Staff (2015) Correction: Differences in the Faecal Microbiome in *Schistosoma haematobium* Infected Children vs. Uninfected Children. PLoS Negl Trop Dis 9(7): e0003969. doi:10.1371/journal.pntd.0003969

Published: July 30, 2015

Copyright: © 2015 The PLOS Neglected Tropical Diseases Staff. This is an open access article distributed under the terms of the [Creative Commons Attribution License](#), which permits unrestricted use, distribution, and reproduction in any medium, provided the original author and source are credited.

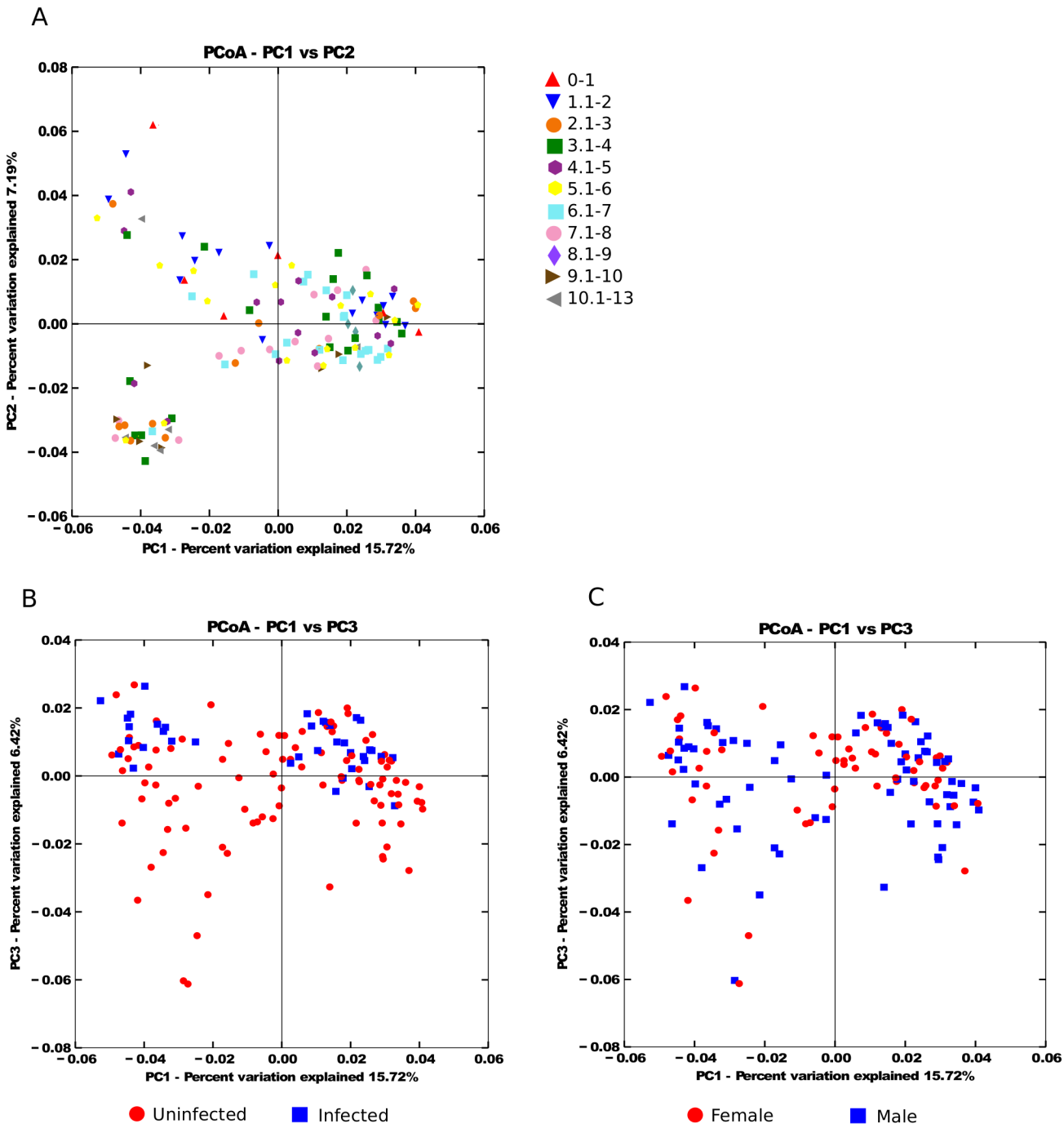


Fig 2. Principal CoOrdinates Analysis of the microbial community similarity by A) age range, B) infection status, C) sex. Distances between samples were calculated using unweighted UniFrac.

doi:10.1371/journal.pntd.0003969.g001

Reference

1. Kay GL, Millard A, Sergeant MJ, Midzi N, Gwisai R, Mdluluzi T, et al. (2015) Differences in the Faecal Microbiome in *Schistosoma haematobium* Infected Children vs. Uninfected Children. *PLoS Negl Trop Dis* 9(6): e0003861. doi: [10.1371/journal.pntd.0003861](https://doi.org/10.1371/journal.pntd.0003861) PMID: [26114287](https://pubmed.ncbi.nlm.nih.gov/26114287/)