

CORRECTION

Correction: Influence of *Schistosoma mansoni* and Hookworm Infection Intensities on Anaemia in Ugandan Villages

Goylette F. Chami, Alan Fenwick, Erwin Bulte, Andreas A. Kontoleon, Narcis B. Kabatereine, Edridah M. Tukahebwa, David W. Dunne

The affiliation of authors 1, 3 and 4 is spelled incorrectly. The correct affiliation is Department of Land Economy, University of Cambridge, Cambridge, United Kingdom

Reference

1. Chami GF, Fenwick A, Bulte E, Kontoleon AA, Kabatereine NB, Tukahebwa EM, et al. (2015) Influence of *Schistosoma mansoni* and Hookworm Infection Intensities on Anaemia in Ugandan Villages. PLoS Negl Trop Dis 9(10): e0004193. doi:[10.1371/journal.pntd.0004193](https://doi.org/10.1371/journal.pntd.0004193) PMID: [26513151](https://pubmed.ncbi.nlm.nih.gov/26513151/)



OPEN ACCESS

Citation: Chami GF, Fenwick A, Bulte E, Kontoleon AA, Kabatereine NB, Tukahebwa EM, et al. (2015) Correction: Influence of *Schistosoma mansoni* and Hookworm Infection Intensities on Anaemia in Ugandan Villages. PLoS Negl Trop Dis 9(12): e0004287. doi:[10.1371/journal.pntd.0004287](https://doi.org/10.1371/journal.pntd.0004287)

Published: December 4, 2015

Copyright: © 2015 Chami et al. This is an open access article distributed under the terms of the [Creative Commons Attribution License](https://creativecommons.org/licenses/by/4.0/), which permits unrestricted use, distribution, and reproduction in any medium, provided the original author and source are credited.