

CORRECTION

Correction: Reconstructing Colonization Dynamics of the Human Parasite *Schistosoma mansoni* following Anthropogenic Environmental Changes in Northwest Senegal

Frederik Van den Broeck, Gregory E. Maes, Maarten H. D. Larmuseau, David Rollinson, Ibrahima Sy, Djibril Faye, Filip A. M. Volckaert, Katja Polman, Tine Huyse

There is an omission in the Acknowledgments section. Please see the corrected Acknowledgments here: We thank Prof. J. Webster, together with Drs. Polydor Ngoy Mutombo, Moussa Sacko and Charlotte Gower, for access to the raw microsatellite data of Kokry-Bozo (Mali), and the Schistosomiasis Collection team at the Natural History Museum in London (SCAN) for providing *S. mansoni* worms. We are grateful to all villagers in Senegal for their cooperation and thank the Senegalese field team (M Diop, A Fall, N Sy, M Wade, A Yague) for their dedicated help with the fieldwork.

Reference

1. Van den Broeck F, Maes GE, Larmuseau MHD, Rollinson D, Sy I, Faye D, et al. (2015) Reconstructing Colonization Dynamics of the Human Parasite *Schistosoma mansoni* following Anthropogenic Environmental Changes in Northwest Senegal. PLoS Negl Trop Dis 9(8): e0003998. doi:[10.1371/journal.pntd.0003998](https://doi.org/10.1371/journal.pntd.0003998) PMID: [26275049](#)



CrossMark
click for updates

OPEN ACCESS

Citation: Van den Broeck F, Maes GE, Larmuseau MHD, Rollinson D, Sy I, Faye D, et al. (2015) Correction: Reconstructing Colonization Dynamics of the Human Parasite *Schistosoma mansoni* following Anthropogenic Environmental Changes in Northwest Senegal. PLoS Negl Trop Dis 9(9): e0004090. doi:10.1371/journal.pntd.0004090

Published: September 25, 2015

Copyright: © 2015 Van den Broeck et al. 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.