

CORRECTION

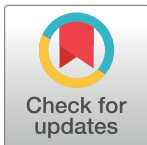
Correction: Development and evaluation of Plasmopod: A cartridge-based nucleic acid amplification test for rapid malaria diagnosis and surveillance

Philippe Bechtold, Philipp Wagner, Salome Hosch, Michele Gregorini, Wendelin J. Stark, Jean Chrysostome Gody, Edwige Régina Kodja-Lenguetama, Marilou Sonia Pagonendji, Olivier Tresor Donfack, Wonder P. Phiri, Guillermo A. García, Christian Nsanzabana, Claudia A. Daubenberger, Tobias Schindler, Ulrich Vickos

The 12th author's name is spelled incorrectly. The correct name is: Christian Nsanzabana.

Reference

1. Bechtold P, Wagner P, Hosch S, Gregorini M, Stark WJ, Gody JC, et al. (2023) Development and evaluation of Plasmopod: A cartridge-based nucleic acid amplification test for rapid malaria diagnosis and surveillance. *PLOS Glob Public Health* 3(9): e0001516. <https://doi.org/10.1371/journal.pgph.0001516> PMID: 37756280



OPEN ACCESS

Citation: Bechtold P, Wagner P, Hosch S, Gregorini M, Stark WJ, Gody JC, et al. (2024) Correction: Development and evaluation of Plasmopod: A cartridge-based nucleic acid amplification test for rapid malaria diagnosis and surveillance. *PLOS Glob Public Health* 4(6): e0003438. <https://doi.org/10.1371/journal.pgph.0003438>

Published: June 25, 2024

Copyright: © 2024 Bechtold 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.