

Correction: Validation of qPCR Methods for the Detection of *Mycobacterium* in New World Animal Reservoirs

Genevieve Housman, Joanna Malukiewicz, Vanner Boere, Adriana D. Grativol, Luiz Cezar M. Pereira, Ita de Oliveira e Silva, Carlos R. Ruiz-Miranda, Richard Truman, Anne C. Stone

Published: May 24, 2016 • <https://doi.org/10.1371/journal.pntd.0004756>

In the fourth paragraph of the Discussion section, reference #37 and #5 are switched. The paragraph should read as follows: "Although this study did not identify any IS6110 positives, previous studies have identified the presence of this locus in New World primates [5]. However, the IS6110 mobile element has been found to be homologous in some related soil mycobacteria [37], and targeting this element with PCR has previously produced false-positives [38]."

Reference

1. Housman G, Malukiewicz J, Boere V, Grativol AD, Pereira LCM, Silva IdOe, et al. (2015) Validation of qPCR Methods for the Detection of *Mycobacterium* in New World Animal Reservoirs. PLoS Negl Trop Dis 9(11): e0004198. pmid:26571269
[View Article](#) • [PubMed/NCBI](#) • [Google Scholar](#)

Citation: Housman G, Malukiewicz J, Boere V, Grativol AD, Pereira LCM, Silva IdOe, et al. (2016) Correction: Validation of qPCR Methods for the Detection of *Mycobacterium* in New World Animal Reservoirs. PLoS Negl Trop Dis 10(5): e0004756. <https://doi.org/10.1371/journal.pntd.0004756>

Published: May 24, 2016

Copyright: © 2016 Housman 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.

