

CORRECTION

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

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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. doi:[10.1371/journal.pntd.0004198](https://doi.org/10.1371/journal.pntd.0004198) PMID: [26571269](https://pubmed.ncbi.nlm.nih.gov/26571269/)



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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. doi:[10.1371/journal.pntd.0004756](https://doi.org/10.1371/journal.pntd.0004756)

Published: May 24, 2016

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