CORRECTION

Correction: *In Vitro* Activity of Rifampicin and Verapamil Combination in Multidrug-Resistant *Mycobacterium tuberculosis*

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The graph legends for Figs [1](#) and [2](#) are incorrect. The symbols for RIF and VP are switched. Please see the complete, correct Figs [1](#) and [2](#) here.

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Fig 1. Time-kill curve of the *Mycobacterium tuberculosis* H₃₇Rv reference strain and multidrug-resistant clinical isolates 71A, 18, 19, 109, 3614, and 64A exposed to rifampicin (RIF), verapamil (VP), and RIF+VP combination for 7 days at 35–37°C.

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Fig 2. Fluorimetry assay. Accumulation of EtBr in the *Mycobacterium tuberculosis* H₃₇Rv reference strain and multidrug-resistant clinical isolates 71A, 18, 19, 109, 3614, and 64A. The mycobacteria were loaded with 0.25 µg/ml EtBr in the presence of 0.5 × MIC of verapamil (VP), rifampicin (RIF), and RIF+VP combination for 7 days at 35–37°C.

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Reference

1. Demitto FdO, do Amaral RCR, Maltempe FG, Siqueira VLD, Scodro RBdL, Lopes MA, et al. (2015) *In Vitro* Activity of Rifampicin and Verapamil Combination in Multidrug-Resistant *Mycobacterium tuberculosis*. PLoS ONE 10(2): e0116545. doi:[10.1371/journal.pone.0116545](https://doi.org/10.1371/journal.pone.0116545) PMID: [25689777](https://pubmed.ncbi.nlm.nih.gov/25689777/)