CORRECTION

Correction: Biomarkers of Inflammation, Immunosuppression and Stress Are Revealed by Metabolomic Profiling of Tuberculosis Patients

The PLOS ONE Staff

Notice of Republication

The original Supporting Information files were published in error. This article was republished on March 23, 2016, and the files removed from the HTML and PDF versions. The publisher apologizes for the error.

Additionally, this republication addresses the error in the title that was corrected on December 26, 2012 [2].

Please download this article again to view the correct version.

Reference

1. Weiner J 3rd, Parida SK, Maertzdorf J, Black GF, Repsilber D, Telaar A, et al. (2012) Biomarkers of Inflammation, Immunosuppression and Stress Are Revealed by Metabolomic Profiling of Tuberculosis Patients. PLoS ONE 7(7): e40221. doi: 10.1371/journal.pone.0040221 PMID: 22844400

2. Weiner J 3rd, Parida SK, Maertzdorf J, Black GF, Repsilber D, Telaar A, et al. (2012) Correction: Biomarkers of Inflammation, Immunosuppression and Stress with Active Disease Are Revealed by Metabolomic Profiling of Tuberculosis Patients. PLoS ONE 7(12): doi: 10.1371/annotation/b7f554bc-ad78-4745-9cd6-e14954d6a01d

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