



## Correction

# Correction: *Mycobacterium tuberculosis* Lipoprotein LprG Binds Lipoarabinomannan and Determines Its Cell Envelope Localization to Control Phagolysosomal Fusion

## The *PLOS Pathogens* Staff

The affiliation for the ninth author is incorrect. Mary Jackson is not affiliated with #5 but with #2 Mycobacteria Research Laboratories, Department of Microbiology, Immunology and Pathology, Colorado State University, Fort Collins, Colorado, United States of America.

## Reference

1. Shukla S, Richardson ET, Athman JJ, Shi L, Wearsch PA, et al. (2014) *Mycobacterium tuberculosis* Lipoprotein LprG Binds Lipoarabinomannan and Determines Its Cell Envelope Localization to Control Phagolysosomal Fusion. *PLoS Pathog* 10(10): e1004471. doi:10.1371/journal.ppat.1004471

**Citation:** The *PLOS Pathogens* Staff (2014) Correction: *Mycobacterium tuberculosis* Lipoprotein LprG Binds Lipoarabinomannan and Determines Its Cell Envelope Localization to Control Phagolysosomal Fusion. *PLoS Pathog* 10(12): e1004596. doi:10.1371/journal.ppat.1004596

**Published:** December 12, 2014

**Copyright:** © 2014 The *PLOS Pathogens* Staff. 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.