

CORRECTION

Correction: A Chitin-Like Component on Sclerotic Cells of *Fonsecaea pedrosoi* Inhibits Dectin-1-Mediated Murine Th17 Development by Masking β -Glucans

The PLOS ONE Staff

The catalog number for the anti-mouse Dectin-1 blocking mAb is listed incorrectly as “FAB17561, R&D systems” in the “Cell culture, Dectin-1 blockage, and stimulation with *F.pedrosoi*” sub-section of the “Materials and Methods” section. The correct catalog number is “MAB17561, R&D systems.”

Reference

1. Dong B, Li D, Li R, Chen SC-A, Liu W, Liu W, et al. (2014) A Chitin-Like Component on Sclerotic Cells of *Fonsecaea pedrosoi* Inhibits Dectin-1-Mediated Murine Th17 Development by Masking β -Glucans. PLoS ONE 9(12): e114113. doi:[10.1371/journal.pone.0114113](https://doi.org/10.1371/journal.pone.0114113) PMID: [25490199](https://pubmed.ncbi.nlm.nih.gov/25490199/)



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