

CORRECTION

Correction: Ly49E Expression on CD8 α -Expressing Intestinal Intraepithelial Lymphocytes Plays No Detectable Role in the Development and Progression of Experimentally Induced Inflammatory Bowel Diseases

The *PLOS ONE* Staff

Dr. Els Louagie is not included in the author byline. She should be listed as the seventh author and affiliated with Department of Rheumatology, Ghent University, Ghent, Belgium. The contributions of this author are as follows: Performed the experiments, analyzed the data, and contributed reagents/materials/analysis tools.

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Reference

1. Van Acker A, Filtjens J, Van Welden S, Taveirne S, Van Ammel E, Vanhees M, et al. (2014) Ly49E Expression on CD8 α -Expressing Intestinal Intraepithelial Lymphocytes Plays No Detectable Role in the Development and Progression of Experimentally Induced Inflammatory Bowel Diseases. *PLoS ONE* 9(10): e110015. doi: [10.1371/journal.pone.0110015](https://doi.org/10.1371/journal.pone.0110015) PMID: [25310588](https://pubmed.ncbi.nlm.nih.gov/25310588/)