

## CORRECTION

# Correction: Alcohol-related changes in the intestinal microbiome influence neutrophil infiltration, inflammation and steatosis in early alcoholic hepatitis in mice

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Yeonhee Cho should be included in the author byline instead of the Acknowledgments. She should be listed as the sixth author, and her affiliation is 1: Department of Medicine, University of Massachusetts Medical School, Worcester, Massachusetts, United States of America. The contributions of this author are as follows: Performed the experiments.

The correct citation is: Lowe PP, Gyongyosi B, Satishchandran A, Iracheta-Vellve A, Ambade A, Cho Y, et al. (2017) Alcohol-related changes in the intestinal microbiome influence neutrophil infiltration, inflammation and steatosis in early alcoholic hepatitis in mice. PLoS ONE 12(3): e0174544. <https://doi.org/10.1371/journal.pone.0174544>

## Reference

1. Lowe PP, Gyongyosi B, Satishchandran A, Iracheta-Vellve A, Ambade A, Kodys K, et al. (2017) Alcohol-related changes in the intestinal microbiome influence neutrophil infiltration, inflammation and steatosis in early alcoholic hepatitis in mice. PLoS ONE 12(3): e0174544. <https://doi.org/10.1371/journal.pone.0174544> PMID: 28350851



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