Delft University of Technology

Document Version
Final published version

Licence
Dutch Copyright Act (Article 25fa)

Citation (APA)
Green, E. R., Negretti, N. M., Shealy, N. G., Moser, F. A., Lehmann, C. J., Byndloss, M. X., van de Plas, R., Zackular, J. P., Skaar, E. P., & More Authors (2026). The intestinal microbiota impacts nutritional immunity and resistance to Acinetobacter baumannii pneumonia. *Proceedings of the National Academy of Sciences of the United States of America*, *123*(17), Article e2534432123. https://doi.org/10.1073/pnas.2534432123

Important note
To cite this publication, please use the final published version (if applicable).
Please check the document version above.

Copyright
In case the licence states “Dutch Copyright Act (Article 25fa)”, this publication was made available Green Open Access via the TU Delft Institutional Repository pursuant to Dutch Copyright Act (Article 25fa, the Taverne amendment). This provision does not affect copyright ownership.
Unless copyright is transferred by contract or statute, it remains with the copyright holder.

Sharing and reuse
Other than for strictly personal use, it is not permitted to download, forward or distribute the text or part of it, without the consent of the author(s) and/or copyright holder(s), unless the work is under an open content license such as Creative Commons.

Takedown policy
Please contact us and provide details if you believe this document breaches copyrights.
We will remove access to the work immediately and investigate your claim.

This work is downloaded from Delft University of Technology.

PNAS CORRECTION | MICROBIOLOGY

Correction for Green et al., The intestinal microbiota impacts nutritional immunity and resistance to *Acinetobacter baumannii* pneumonia

Correction for "The intestinal microbiota impacts nutritional immunity and resistance to *Acinetobacter baumannii* pneumonia," by Erin R. Green, Nicholas M. Negretti, Tess H. Brunner, Nicolas G. Shealy, Felipe A. Moser, Sydney L. Drury, Kacie A. Traina, Valeria M. Reyes Ruiz, Tzushan S. Yang, Christopher J. Lehmann, Mariana X. Byndloss, Raf van de Plas, Joseph P. Zackular, Samuel H. Light, Jennifer M. S. Sucre, and Eric P. Skaar, which published April 21, 2026; 10.1073/pnas.2534432123 (*Proc. Natl. Acad. Sci. U.S.A.* **123**, e2534432123).

The authors note that the affiliation for Felipe A. Moser appeared incorrectly. This author's affiliation should appear as Delft Center for Systems and Control, Delft University of Technology, Delft, The Netherlands.

The authors also note that the author name Raf van de Plas should instead appear as Raf Van de Plas.

The corrected author and affiliation lines appear below. The online version has been corrected.

Erin R. Green[a,1], Nicholas M. Negretti[b,c], Tess H. Brunner[a,d], Nicolas G. Shealy[e,f,g,h], Felipe A. Moser[i], Sydney L. Drury[e,f], Kacie A. Traina[e,f], Valeria M. Reyes Ruiz[e,f], Tzushan S. Yang[e], Christopher J. Lehmann[d,j], Mariana X. Byndloss[e,f,k], Raf Van de Plas[i,l,m], Joseph P. Zackular[g,h,n], Samuel H. Light[a,d], Jennifer M. S. Sucre[b,c,o], and Eric P. Skaar[e,f,1]

Affiliations: [a]Department of Microbiology, University of Chicago, Chicago, IL 60637; [b]Department of Pediatrics, Vanderbilt University Medical Center, Nashville, TN; [c]Biodevelopmental Origins of Lung Disease Center, Vanderbilt University School of Medicine, Nashville, TN; [d]Duchossois Family Institute, University of Chicago, Chicago, IL; [e]Department of Pathology, Microbiology and Immunology, Vanderbilt University Medical Center, Nashville, TN 37232; [f]Vanderbilt Institute for Infection, Immunology and Inflammation, Vanderbilt University Medical Center, Nashville, TN; [g]Division of Protective Immunity, Children's Hospital of Philadelphia, Philadelphia, PA; [h]Department of Pathology and Laboratory Medicine, Perelman School of Medicine, University of Pennsylvania, Philadelphia, PA; [i]Delft Center for Systems and Control, Delft University of Technology, Delft, The Netherlands; [j]Department of Medicine, Section of Infectious Disease and Global Health, University of Chicago Medicine, Chicago, IL; [k]HHMI, Vanderbilt University Medical Center, Nashville, TN; [l]Mass Spectrometry Research Center, Vanderbilt University, Nashville, TN; [m]Department of Biochemistry,Vanderbilt University, Nashville, TN; [n]The Center for Microbial Medicine, Children's Hospital of Philadelphia, Philadelphia, PA; and [o]Department of Cell and Developmental Biology, Vanderbilt University, Nashville, TN.

[1]To whom correspondence may be addressed. Email: eringreen@uchicago.edu or eric.skaar@vumc.org.

This article is distributed under Creative Commons Attribution-NonCommercial-NoDerivatives License 4.0 (CC BY-NC-ND).

Published June 12, 2026.

Downloaded from https://www.pnas.org by TU DELFT BIBLIOTHEEK on October 22, 2026 from IP address 131.180.130.24.