



## **OPEN ACCESS**

APPROVED BY

Frontiers Editorial Office, Frontiers Media SA, Switzerland

\*CORRESPONDENCE
Christian C. Yost
Christian.yost@u2m2.utah.edu

## SPECIALTY SECTION

This article was submitted to Inflammation, a section of the journal Frontiers in Immunology

RECEIVED 21 February 2023 ACCEPTED 01 March 2023 PUBLISHED 29 March 2023

### CITATION

de Araujo CV, Denorme F, Stephens WZ, Li Q, Cody MJ, Crandell JL, Petrey AC, Queisser KA, Rustad JL, Fulcher JM, Evangelista JL, Kay MS, Schiffman JD, Campbell RA and Yost CC (2023) Corrigendum: Neonatal NET-Inhibitory Factor improves survival in the cecal ligation and puncture model of polymicrobial sepsis by inhibiting neutrophil extracellular traps. *Front. Immunol.* 14:1171222. doi: 10.3389/fimmu.2023.1171222

## COPYRIGHT

© 2023 de Araujo, Denorme, Stephens, Li, Cody, Crandell, Petrey, Queisser, Rustad, Fulcher, Evangelista, Kay, Schiffman, Campbell and Yost. This is an open-access article distributed under the terms of the Creative Commons Attribution License (CC BY). The use, distribution or reproduction in other forums is permitted, provided the original author(s) and the copyright owner(s) are credited and that the original publication in this journal is cited, in accordance with accepted academic practice. No use, distribution or reproduction is permitted which does not comply with these terms.

# Corrigendum: Neonatal NET-Inhibitory Factor improves survival in the cecal ligation and puncture model of polymicrobial sepsis by inhibiting neutrophil extracellular traps

Claudia V. de Araujo<sup>1,2</sup>, Frederik Denorme<sup>2</sup>, W. Zac Stephens<sup>3</sup>, Qing Li<sup>4</sup>, Mark J. Cody<sup>1,2</sup>, Jacob L. Crandell<sup>2</sup>, Aaron C. Petrey<sup>2,3</sup>, Kimberly A. Queisser<sup>2,3</sup>, John L. Rustad<sup>2</sup>, James M. Fulcher<sup>5</sup>, Judah L. Evangelista<sup>5</sup>, Michael S. Kay<sup>5</sup>, Joshua D. Schiffman<sup>6,7</sup>, Robert A. Campbell<sup>2,8</sup> and Christian C. Yost<sup>1,2\*</sup>

<sup>1</sup>Department of Pediatrics/Neonatology, University of Utah, Salt Lake City, UT, United States, <sup>2</sup>Molecular Medicine Program, University of Utah, Salt Lake City, UT, United States, <sup>3</sup>Department of Pathology, University of Utah, Salt Lake City, UT, United States, <sup>4</sup>High Throughput Genomics and Bioinformatic Analysis Shared Resource, Huntsman Cancer Institute, University of Utah, Salt Lake City, UT, United States, <sup>5</sup>Department of Biochemistry, University of Utah, Salt Lake City, UT, United States, <sup>6</sup>Department of Pediatrics/Hematology-Oncology, University of Utah, Salt Lake City, UT, United States, <sup>7</sup>Peel Therapeutics, Inc., Salt Lake City, UT, United States, <sup>8</sup>Department of Internal Medicine, University of Utah, Salt Lake City, UT, United States

## KEYWORDS

sepsis, neutrophil, neutrophil extracellular trap, neonatal NET-Inhibitory Factor, cecal ligation and puncture, microbiome, antibiotic resistance, innate immunity

## A Corrigendum on

Neonatal NET-Inhibitory Factor improves survival in the cecal ligation and puncture model of polymicrobial sepsis by inhibiting neutrophil extracellular traps

by de Araujo CV, Denorme F, Stephens WZ, Li Q, Cody MJ, Crandell JL, Petrey AC, Queisser KA, Rustad JL, Fulcher JM, Evangelista JL, Kay MS, Schiffman JD, Campbell RA, Yost CC (2023) *Front. Immunol.* 13:1046574. doi: 10.3389/fimmu.2022.1046574.

In the published article, there was an error in the article title. Instead of "Neonatal NET-Inhibitory Factor improves survival in the cecal ligation and puncture model of polymicrobial by inhibiting neutrophil extracellular traps", it should be "Neonatal NET-Inhibitory Factor improves survival in the cecal ligation and puncture model of polymicrobial sepsis by inhibiting neutrophil extracellular traps".

In the published article, there was an error in the author list, and author James M. Fulcher was erroneously excluded. The corrected author list appears below:

Claudia V. de Araujo<sup>1,2</sup>, Frederik Denorme<sup>2</sup>, W. Zac Stephens<sup>3</sup>, Qing Li<sup>4</sup>, Mark J. Cody<sup>1,2</sup>, Jacob L. Crandell<sup>2</sup>, Aaron C. Petrey<sup>2,3</sup>, Kimberly A. Queisser<sup>2,3</sup>, John L. Rustad<sup>2</sup>,

de Araujo et al. 10.3389/fimmu.2023.1171222

James M. Fulcher<sup>5</sup>, Judah L. Evangelista<sup>5</sup>, Michael S. Kay<sup>5</sup>, Joshua D. Schiffman<sup>6,7</sup>, Robert A. Campbell<sup>2,8</sup>, and Christian C. Yost<sup>1,2</sup>\*

Furthermore, in the published article, there was an error. In the **Author Contributions** section, the contributions of James M. Fulcher were not mentioned.

A correction has been made in the **Author Contributions** section, third sentence. This sentence previously stated:

"JE and MK developed and performed the NET-Inhibitory Peptide quantitative assay."

The corrected sentence appears below:

"JF, JE, and MK developed and performed the NET-Inhibitory Peptide quantitative assay."

The authors apologize for these errors and state that they do not change the scientific conclusions of the article in any way. The original article has been updated.

# Publisher's note

All claims expressed in this article are solely those of the authors and do not necessarily represent those of their affiliated organizations, or those of the publisher, the editors and the reviewers. Any product that may be evaluated in this article, or claim that may be made by its manufacturer, is not guaranteed or endorsed by the publisher.