CORRECTION



Correction to: Fructose malabsorption in ChREBP-deficient mice disrupts the small intestine immune microenvironment and leads to diarrhea-dominant bowel habit changes

Jinsun Jang $^1 \cdot$ Soonjae Hwang $^2 \cdot$ Ah-Reum Oh $^{1,4} \cdot$ Sohyeon Park $^1 \cdot$ Uzma Yaseen $^1 \cdot$ Jae Gon Kim $^3 \cdot$ Sangbin Park $^1 \cdot$ YunJae Jung $^{1,3} \cdot$ Ji-Young Cha 1,2

Published online: 19 May 2023 © Springer Nature Switzerland AG 2023

Correction to:

Inflammation Research (2023) 72:769–782 https://doi.org/10.1007/s00011-023-01707-1

The affiliation of one of the corresponding authors Ji-Young Cha was wrong in the original publication of the article. The correct affiliation is Ji-Young Cha 1,2 and the original article has been corrected.

Publisher's Note Springer Nature remains neutral with regard to jurisdictional claims in published maps and institutional affiliations.

The original article can be found online at https://doi.org/10.1007/s00011-023-01707-1.

- ☑ Ji-Young Cha jycha1014@gachon.ac.kr

Jinsun Jang jjszzang@hotmail.com

Soonjae Hwang soonjae@gachon.ac.kr

Ah-Reum Oh areum1030@naver.com

- Department of Health Science and Technology, Gachon Advanced Institute for Health Science and Technology, Gachon University, Inchon, Korea
- Department of Biochemistry, Lee Gil Ya Cancer and Diabetes Institute, College of Medicine, Gachon University, 155 Gaetbeol-ro, Yeonsu-gu, Inchon 21999, Korea
- Department of Microbiology, Lee Gil Ya Cancer and Diabetes Institute, College of Medicine, Gachon University, 155 Gaetbeol-ro, Yeonsu-gu, Inchon 21999, Korea
- Present Address: Department of Biomedical Sciences, College of Medicine, Inha University, Incheon 22212, Korea

