CORRECTION

Open Access

Correction: Extracellular vesicles of the probiotic bacteria *E. coli* O83 activate innate immunity and prevent allergy in mice

Anna Marlene Schmid¹, Agnieszka Razim^{1,2}, Magdalena Wysmołek¹, Daniela Kerekes¹, Melissa Haunstetter¹, Paul Kohl³, Georgii Brazhnikov¹, Nora Geissler¹, Michael Thaler¹, Eliška Krčmářová⁴, Martin Šindelář⁵, Tamara Weinmayer¹, Jiří Hrdý⁴, Katy Schmidt⁶, Peter Nejsum^{7,8}, Bradley Whitehead^{7,8}, Johan Palmfeldt⁸, Stefan Schild^{3,9,10}, Aleksandra Inić-Kanada¹, Ursula Wiedermann¹ and Irma Schabussova^{1*}

Correction: Cell Commun Signal 21, 297 (2023) https://doi.org/10.1186/s12964-023-01329-4

Following publication of the original article [1], the authors reported that the authors' contributions had been mentioned in the funding section instead of the funding note.

The funding note should read: This project was funded by the Austrian Science Fund (FWF), projects P 34867

*Correspondence:

Irma Schabussova

¹ Institute of Specifc Prophylaxis and Tropical Medicine, Center

for Pathophysiology, Infectiology and Immunology, Medical University of Vienna, 1090 Vienna, Austria

² Hirszfeld Institute of Immunology and Experimental Therapy, Polish Academy of Sciences, Wroclaw, Poland

³ Institute of Molecular Biosciences, Karl-Franzens-University, Graz, Austria

⁴ Institute of Immunology and Microbiology, First Faculty of Medicine, Charles University, and General University Hospital, Prague, Czech Republic

⁵ Department of Experimental Biology, Faculty of Science, Masaryk University, Brno, Czech Republic

⁶ Core Facility for Cell Imaging and Ultrastructural Research, Faculty of Life Sciences, University of Vienna, Vienna, Austria

⁷ Department of Infectious Diseases, Aarhus University Hospital, Aarhus, Denmark

⁸ Department of Clinical Medicine, Aarhus University, Aarhus, Denmark ⁹ BioTechMed, Graz, Austria

¹⁰ Field of Excellence Biohealth – University of Graz, Graz, Austria

(I.S., M.W. and M.T.), P 33073 (S.S.), and the PhD Program Molecular, Cellular and Clinical Allergology DK W1248-B30 (N.G., G.B. and U.W.); the Government of Lower Austria Danube Allergy Research Cluster (D.K., G.B., N.G., T.W., A.I.K., U.W., and I.S.); BioTechMed-Graz Flagship Project Secretome (S.S.); the OeAD WTZ grants CZ 06/2020 (A.S. and I.S.), PL 03/2022 (I.S.), RS 08/2022 (A.S. and I.S.), PL 04/2019 (I.S.), and CZ 07/2023 (I.S. and J.H.); and by European Union through MSCA-PF project LactoVES (Grant Agreement no. 101066450 (A.R.).

Additional file 1 has also been correctly linked to the original article.

The original article^[1] has been corrected.

Published online: 06 December 2023

Reference

 Schmid AM, Razim A, Wysmołek M, et al. Extracellular vesicles of the probiotic bacteria *E. coli* O83 activate innate immunity and prevent allergy in mice. Cell Commun Signal. 2023;21:297. https://doi.org/10.1186/ s12964-023-01329-4.

© The Author(s) 2023. **Open Access** This article is licensed under a Creative Commons Attribution 4.0 International License, which permits use, sharing, adaptation, distribution and reproduction in any medium or format, as long as you give appropriate credit to the original author(s) and the source, provide a link to the Creative Commons licence, and indicate if changes were made. The images or other third party material in this article are included in the article's Creative Commons licence, unless indicated otherwise in a credit line to the material. If material is not included in the article's Creative Commons licence and your intended use is not permitted by statutory regulation or exceeds the permitted use, you will need to obtain permission directly from the copyright holder. To view a copy of this licence, visit http://creativecommons.public.Commons.Public.Domain.Dedication waiver(http://creativecommons.public.com/ublicdomain/zero/1.0/) applies to the data made available in this article, unless otherwise stated in a credit line to the data.

The original article can be found online at https://doi.org/10.1186/s12964-023-01329-4.

irma.schabussova@meduniwien.ac.at