



OPEN ACCESS

APPROVED BY
Frontiers Editorial Office,
Frontiers Media SA, Switzerland

*CORRESPONDENCE
Baharak Babouee Flury
✉ Baharak.babouee@kssg.ch

RECEIVED 27 May 2025
ACCEPTED 06 June 2025
PUBLISHED 10 July 2025

CITATION

Babouee Flury B, Bösch A, Gisler V, Egli A, Seiffert SN, Nolte O and Findlay J (2025) Correction: Multifactorial resistance mechanisms associated with resistance to ceftazidime-avibactam in clinical *Pseudomonas aeruginosa* isolates from Switzerland. *Front. Cell. Infect. Microbiol.* 15:1636052. doi: 10.3389/fcimb.2025.1636052

COPYRIGHT

© 2025 Babouee Flury, Bösch, Gisler, Egli, Seiffert, Nolte and Findlay. 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.

Correction: Multifactorial resistance mechanisms associated with resistance to ceftazidime-avibactam in clinical *Pseudomonas aeruginosa* isolates from Switzerland

Baharak Babouee Flury^{1,2,3*}, Anja Bösch^{1,2}, Valentin Gisler^{4,5}, Adrian Egli⁶, Salome N. Seiffert⁷, Oliver Nolte⁷ and Jacqueline Findlay⁸

¹Medical Research Center, Kantonsspital St. Gallen, St. Gallen, Switzerland, ²Division of Infectious Diseases and Hospital Epidemiology, Kantonsspital St. Gallen, St. Gallen, Switzerland, ³Department of Infectious Diseases, Inselspital, Bern University Hospital, University of Bern, Bern, Switzerland, ⁴Clinic of Infectious Diseases and Hospital Hygiene, Kantonsspital Aarau, Aarau, Switzerland, ⁵Department of Microbiology, Institute for Laboratory Medicine, Kantonsspital Aarau, Aarau, Switzerland, ⁶Institute of Medical Microbiology, University of Zurich, Zurich, Switzerland, ⁷Division of Human Microbiology, Centre for Laboratory Medicine, St. Gallen, Switzerland, ⁸Medical and Molecular Microbiology, Faculty of Science and Medicine, University of Fribourg, Fribourg, Switzerland

KEYWORDS

Pseudomonas aeruginosa, ceftazidime-avibactam (CZA), molecular resistance mechanisms, imipenem, whole genome sequencing (WGS)

A Correction on

Multifactorial resistance mechanisms associated with resistance to ceftazidime-avibactam in clinical *Pseudomonas aeruginosa* isolates from Switzerland

By Babouee Flury B, Bösch A, Gisler V, Egli A, Seiffert SN, Nolte O and Findlay J (2023). *Front. Cell. Infect. Microbiol.* 13:1098944. doi: 10.3389/fcimb.2023.1098944

In the published article, there was an error regarding the affiliation(s) for Baharak Babouee Flury. As well as having affiliation(s) 1,2, she should also have “Affiliation 3: Department of Infectious Diseases, Inselspital, Bern University Hospital, University of Bern, Bern, Switzerland.”

The authors apologize for this error and state that this does not change the scientific conclusions of the article in any way. The original article has been updated.