## CORRECTION



## Correction: Assessing lung cancer progression and survival with infrared spectroscopy of blood serum

Kosmas V. Kepesidis<sup>1,2,3\*</sup>, Mircea-Gabriel Stoleriu<sup>4</sup>, Nico Feiler<sup>1</sup>, Lea Gigou<sup>1,2,3</sup>, Frank Fleischmann<sup>1</sup>, Jacqueline Aschauer<sup>1</sup>, Sabine Eiselen<sup>4</sup>, Ina Koch<sup>4</sup>, Niels Reinmuth<sup>4</sup>, Amanda Tufman<sup>5</sup>, Jürgen Behr<sup>5</sup> and Mihaela Žigman<sup>1,2\*</sup>

## Correction: BMC Med 23, 101 (2025) https://doi.org/10.1186/s12916-025-03924-3

The production team that handled this manuscript mistakenly omitted Mihaela Žigman as a co-Corresponding Author. Dr. Žigman has since been restored as a co-Corresponding Author.

Additionally, a formatting error was introduced by the production team in Table 1 during the manuscript's preparation for publication. This formatting error has now been corrected [1].

Published online: 23 March 2025

The original article can be found online at https://doi.org/10.1186/s12916-025-03924-3.

\*Correspondence:

- Kosmas V. Kepesidis kosmas.kepesidis@physik.uni-muenchen.de
- Mihaela Žigman
- mihaela.zigman@mpq.mpg.de
- <sup>1</sup> Chair of Experimental Physics Laser Physics, Ludwig-Maximilians-
- Universität München (LMÚ), Garching, Germany
- <sup>2</sup> Laboratory for Attosecond Physics, Max Planck Institute of Quantum
- Optics (MPQ), Garching, Germany
- <sup>3</sup> Center for Molecular Fingerprinting (CMF), Budapest, Hungary
- <sup>4</sup> Asklepios Biobank for Lung Diseases, Department of Thoracic Surgery, Member of the German Center for Lung Research, DZL, Asklepios
- Fachkliniken München-Gauting, Munich, Germany
- <sup>5</sup> Department of Medicine V, LMU University Hospital, LMU Munich, Member of the German Center for Lung Research, Munich, Germany



© The Author(s) 2025. **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.org/licenses/by/4.0/.

## Reference

 Kepesidis KV, Stoleriu MG, Feiler N, et al. Assessing lung cancer progression and survival with infrared spectroscopy of blood serum. BMC Med. 2025;23:101. https://doi.org/10.1186/s12916-025-03924-3.