ELSEVIER

Contents lists available at ScienceDirect

# Artificial Intelligence in the Life Sciences

journal homepage: www.elsevier.com/locate/ailsci



## Corrigendum

# Corrigendum to "Machine Learning Based Prediction of COVID-19 Mortality Suggests Repositioning of Anticancer Drug for Treating Severe Cases" [Artificial Intelligence in Life Sciences] 1(2021), 100020



Thomas Linden a,b,#,\*, Frank Hanses<sup>c,d,#</sup>, Daniel Domingo-Fernández a, Lauren Nicole DeLong a,b, Alpha Tom Kodamullil a, Jochen Schneidere, Maria J.G.T. Vehreschildf, Julia Lanznasterg, Maria Madeleine Ruethrichh, Stefan Borgmanni, Martin Howerj, Kai Willek, Torsten Feldtl, Siegbert Riegm, Bernd Hertensteinn, Christoph Wyeno, Christoph Roemmelep, Jörg Janne Vehreschildg, Carolin E.M. Jakobr, Melanie Stechers, Maria Kuzikovt, Andrea Zalianit, Holger Fröhlicha, on behalf of the LEOSS study group, on behalf of the COPERIMOplus Consortium

- <sup>a</sup> Fraunhofer Institute for Algorithms and Scientific Computing (SCAI), Schloss Birlinghoven, 53757, Sankt Augustin, Germany
- <sup>b</sup> University of Bonn, Bonn-Aachen International Center for IT, Friedrich Hirzebruch-Allee 6, 53115, Bonn, Germany
- <sup>c</sup> Emergency Department, University Hospital Regensburg, 93053 Regensburg, Germany
- <sup>d</sup> Department for Infectious Diseases and Infection Control, University Hospital Regensburg, Germany
- e Department of Internal Medicine II, School of Medicine, Technical University of Munich, University Hospital rechts der Isar, 81675 Munich, Germany
- Department of Internal Medicine, Infectious Diseases, University Hospital Frankfurt, Goethe University Frankfurt, 60590 Frankfurt am Main, Germany
- g Department of Internal Medicine II, Hospital Passau, Innstraße 76, 94032 Passau, Germany
- h Department of Internal Medicine II, Hematology and Medical Oncology, University Hospital Jena, 07747 Jena, Germany
- <sup>i</sup> Department of Infectious Diseases and Infection Control, Hospital Ingolstadt, 85049 Ingolstadt, Germany
- Department of Pneumology, Infectious Diseases and Intensive Care, Klinikum Dortmund gGmbH, Hospital of University Witten / Herdecke, 44137 Dortmund, Germany
- k University Clinic for Haematology, Oncology, Haemostaseology and Palliative Care, Johannes Wesling Medical Centre Minden, 32429 Minden, Germany
- <sup>1</sup>Department of Gastroenterology, Hepatology and Infectious Diseases, University Hospital Düsseldorf, Medical Faculty of Heinrich Heine University Düsseldorf, Moorenstrasse 5, 40225 Düsseldorf, Germany
- <sup>m</sup> Division of Infectious Diseases, Department of Medicine II, Faculty of Medicine, Medical Center-University of Freiburg, University of Freiburg, 79106 Freiburg, Germany
- <sup>n</sup> Department of Hematology and Oncology, Klinikum Bremen-Mitte, 28205 Bremen, Germany
- <sup>o</sup> Praxis am Ebertplatz Cologne, 50668 Cologne, Germany
- <sup>p</sup> Internal Medicine III Gastroenterology and Infectious Diseases, University Hospital Augsburg, 86156 Augsburg, Germany
- <sup>q</sup> Department II of Internal Medicine, Hematology/Oncology, Goethe University, Frankfurt, 60590 Frankfurt am Main, Germany
- Department I of Internal Medicine, Faculty of Medicine and University Hospital Cologne, University of Cologne, 50937 Cologne, Germany
- <sup>s</sup> German Centre for Infection Research (DZIF), partner site Bonn-Cologne, Cologne, Germany
- <sup>t</sup> Fraunhofer Institute for Translational Medicine and Pharmacologie (ITMP), VolksparkLabs, Schnackenburgallee 114, 22535 Hamburg, Germany

The authors regret errors in the affiliations and acknowledgements in the original article.

A: Below is a complete list will all authors and affiliations.

B: Furthermore, the authors request to include the "COPERIMOplus consortium" as author and correspondingly to add a list the consortiums members in the "Acknowledgement" section of the manuscript as described on page 3.

A: Here is a corrected list with all authors and affiliations. The list contains all authors and affiliations for clarity and completeness – even if no correction was applied. The "COPERIMOplus Consortium" is added as a new author at the end of the author's list. The author's order and their names are unchanged.

#### **Authors:**

- · Thomas Lindena,b,#
- Frank Hanses<sup>c,d,#</sup>
- · Daniel Domingo-Fernándeza
- · Lauren Nicole DeLonga,b

DOI of original article: 10.1016/j.ailsci.2021.100020

\* Corresponding author:

E-mail address: thomaz.linden@gmail.com (T. Linden).

# equal contribution

https://doi.org/10.1016/j.ailsci.2022.100032

- · Alpha Tom Kodamullila
- · Jochen Schneider<sup>e</sup>
- Maria J. G. T. Vehreschild<sup>f</sup>
- · Julia Lanznasterg
- Maria Madeleine Ruethrichh
- · Stefan Borgmanni
- Martin Hower<sup>j</sup>
- Kai Wille<sup>k</sup>
- Torsten Feldt<sup>l</sup>
- · Siegbert Rieg<sup>m</sup>
- · Bernd Hertenstein<sup>n</sup>
- · Christoph Wyeno
- · Christoph Roemmele<sup>p</sup>
- Jörg Janne Vehreschild<sup>r,s,t</sup>
- Carolin E. M. Jakob<sup>s,t</sup>
- · Melanie Stechers,t
- · Maria Kuzikov<sup>u</sup>
- Andrea Zaliani<sup>u</sup>
- Holger Fröhlich<sup>a,b</sup>
- on behalf of the LEOSS study group
- · on behalf of the COPERIMOplus Consortium

#### **Author's Affiliations:**

- #equal contribution
- · aFraunhofer Institute for Algorithms and Scientific Computing (SCAI), Schloss Birlinghoven, 53757 Sankt Augustin, Germany
- bUniversity of Bonn, Bonn-Aachen International Center for IT, Friedrich Hirzebruch-Allee 6, 53115 Bonn, Germany
- <sup>c</sup>Emergency Department, University Hospital Regensburg, 93053 Regensburg, Germany
- <sup>d</sup>Department for Infectious Diseases and Infection Control, University Hospital Regensburg, Germany
- eDepartment of Internal Medicine II, School of Medicine, Technical University of Munich, University Hospital rechts der Isar, 81675 Munich, Germany
- <sup>f</sup>Department of Internal Medicine, Infectious Diseases, University Hospital Frankfurt, Goethe University Frankfurt, 60590 Frankfurt am Main, Germany
- gDepartment of Internal Medicine II, Hospital Passau, Innstraße 76, 94032 Passau, Germany
- hDepartment of Internal Medicine II, Hematology and Medical Oncology, University Hospital Jena, 07747 Jena, Germany
- · iDepartment of Infectious Diseases and Infection Control, Hospital Ingolstadt, 85049 Ingolstadt, Germany
- <sup>j</sup>Department of Pneumology, Infectious Diseases and Intensive Care, Klinikum Dortmund gGmbH, Hospital of University Witten / Herdecke, 44137 Dortmund, Germany
- kUniversity Clinic for Haematology, Oncology, Haemostaseology and Palliative Care, Johannes Wesling Medical Centre Minden, 32429 Minden, Germany
- ¹Department of Gastroenterology, Hepatology and Infectious Diseases, University Hospital Düsseldorf, Medical Faculty of Heinrich Heine University Düsseldorf, Moorenstrasse 5, 40225 Düsseldorf, Germany
- mDivision of Infectious Diseases, Department of Medicine II, Faculty of Medicine, Medical Center-University of Freiburg, University of Freiburg, 79106 Freiburg, Germany
- "Department of Hematology and Oncology, Klinikum Bremen-Mitte, 28205 Bremen, Germany
- °Praxis am Ebertplatz Cologne, 50668 Cologne, Germany
- · PInternal Medicine III Gastroenterology and Infectious Diseases, University Hospital Augsburg, 86156 Augsburg, Germany
- <sup>r</sup>Department II of Internal Medicine, Hematology/Oncology, Goethe University, Frankfurt, 60590 Frankfurt am Main, Germany
- Spepartment I of Internal Medicine, Faculty of Medicine and University Hospital Cologne, University of Cologne, 50937 Cologne, Germany
- <sup>t</sup>German Centre for Infection Research (DZIF), partner site Bonn-Cologne, Cologne, Germany
- · "Fraunhofer Institute for Translational Medicine and Pharmacologie (ITMP), VolksparkLabs, Schnackenburgallee 114, 22535 Hamburg, Germany

## B: COPERIMOplus Consortium Member List for the "Acknowledgements" section in the manuscript

The COPERIMOplus Consortium: Fraunhofer Data Protection Office (Anne Funck Hansen), Fraunhofer IAIS (Sabine, Kugler Stefan Rüping), Fraunhofer IGD (Jan Burmeister, Jörn Kohlhammer), Fraunhofer IKTS (George Sarau, Silke Christiansen), Fraunhofer IME (Oliver Keminer), Fraunhofer ITMP (Aimo Kannt, Andrea Zaliani, Ann Christina Foldenauer, Carsten Claussen, Eduard Resch, Kevin Frank), Fraunhofer MEVIS (Hendrik Laue, Horst Hahn, Jochen Hirsch, Marco Wischnewski, Matthias Günther, Saulius Archipovas), Fraunhofer SCAI (Alpha Tom Kodamullil, Andre Gemünd, Bruce Schultz, Carina Steinborn, Christian Ebeling, Daniel Domingo Fernández, Helena Hermanowski, Holger Fröhlich, Jürgen Klein, Manuel Lentzen, Marc Jacobs, Martin Hofmann-Apitius, Meike Knieps, Michael Krapp, Philipp Johannes Wendland, Philipp Wegner, Sepehr Golriz Khatami, Stephan Springstubbe, Thomas Linden), ZB MED Information Centre for Life Sciences (Juliane Fluck).

The authors would like to apologise for any inconvenience caused. Thank you very much in advance for your kind assistance.

DOI of original article: https://doi.org/10.1016/j.ailsci.2021.100020

Fraunhofer Institute for Algorithms and Scientific Computing (SCAI), Schloss Birlinghoven, 53757 Sankt Augustin, Germany University of Bonn, Bonn-Aachen International Center for IT, Friedrich Hirzebruch-Allee 6, 53115 Bonn, Germany