

CORRECTION Open Access

Correction: Development and evaluation of two open-source nnU-Net models for automatic segmentation of lung tumors on PET and CT images with and without respiratory motion compensation

Montserrat Carles^{1*}, Dejan Kuhn^{2,3}, Tobias Fechter^{2,3}, Dimos Baltas^{2,3}, Michael Mix⁴, Ursula Nestle^{3,5,6}, Anca L. Grosu^{3,5}, Luis Martí-Bonmatí¹, Gianluca Radicioni^{3,5} and Eleni Gkika^{3,5}

Correction to: European Radiology

https://doi.org/10.1007/s00330-024-10751-2; published online 25 April 2024

In the original version of this article, the following link has not been functioning as intended:

GitHub_PETCTLungSegmentationModels_Link/ (https://github.com/MonCarFa/PET-CT-Lung-Segmentation-Models/)

The original publication has been corrected.

Published online: 18 June 2024

Gianluca Radicioni and Eleni Gkika contributed equally to this publication.

*Correspondence: Montserrat Carles

montserrat_carles@iislafe.es

¹La Fe Health Research Institute, Biomedical Imaging Research Group (GIBI230-PREBI) and Imaging La Fe node at Distributed Network for Biomedical Imaging (ReDIB) Unique Scientific and Technical Infra-structures (ICTS), Valencia, Spain ²Division of Medical Physics, Department of Radiation Oncology, Faculty of Medicine, University Medical Center Freiburg, Freiburg, Germany

³German Cancer Consortium (DKTK), German Cancer Research Center (DKFZ), Partner Site Freiburg, German Cancer Research Center (DKFZ), Heidelberg, Germany

⁴Department of Nuclear Medicine, Faculty of Medicine, University Medical Center Freiburg, Freiburg, Germany

⁵Department of Radiation Oncology, Faculty of Medicine, University Medical Center Freiburg, Freiburg, Germany

⁶Department of Radiation Oncology, Kliniken Maria Hilf GmbH Moenchengladbach, Moechengladbach, Germany



© The Author(s) 2024. **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/.