


CORRECTION

Open Access



Correction: A comparison of Covid-19 early detection between convolutional neural networks and radiologists

Alberto Albiol^{1*} , Francisco Albiol^{2,3}, Roberto Paredes⁴, Juana María Plasencia-Martínez⁵, Ana Blanco Barrio⁵, José M. García Santos⁵, Salvador Tortajada³, Victoria M. González Montaña⁶, Clara E. Rodríguez Godoy⁶, Saray Fernández Gómez⁶, Elena Oliver-García⁷, María de la Iglesia Vayá^{7,8}, Francisca L. Márquez Pérez⁶ and Juan I. Rayo Madrid⁶

Correction to: *Insights into Imaging* (2022) 13:122
<https://doi.org/10.1186/s13244-022-01250-3>

The original article [1] erroneously affiliated co-author, Ana Blanco Barrio to institution #6; this has since been corrected to affiliate Ana Blanco Barrio to institution #5.

Author details

¹ETSI Telecomunicación, iTeam Institute, Universitat Politècnica València, Camino de Vera S/N, 46022 València, Spain. ²Instituto Física Corpuscular, National Research Council (CSIC)-Universitat València, València, Spain. ³Instituto de Física Corpuscular IFIC (CSIC-UVEG), Madrid, Spain. ⁴PRLHT Research Center, Universitat Politècnica de València, València, Spain. ⁵Hospital General Universitario Morales Meseguer, Murcia, Spain. ⁶Complejo Hospitalario Universitario de Badajoz, Badajoz, Spain. ⁷Biomedical Imaging Mixed Unit, FISABIO-CIPF, Fundación para el Fomento de la Investigación Sanitaria y Biomédica de la Comunidad Valenciana, València, Spain. ⁸Regional Ministry of Universal Health a Public Health in València, València, Spain.

Published online: 20 October 2022

The original article can be found online at <https://doi.org/10.1186/s13244-022-01250-3>.

*Correspondence: alalbiol@iteam.upv.es

¹ ETSI Telecomunicación, iTeam Institute, Universitat Politècnica València, Camino de Vera S/N, 46022 València, Spain
Full list of author information is available at the end of the article

Reference

1. Albiol, A., Albiol, F., Paredes, R. et al. A comparison of Covid-19 early detection between convolutional neural networks and radiologists. *Insights into Imaging* 13, 122 (2022). <https://doi.org/10.1186/s13244-022-01250-3>.

Publisher's Note

Springer Nature remains neutral with regard to jurisdictional claims in published maps and institutional affiliations.



© The Author(s) 2022. **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/>.