


CORRECTION

Open Access



Correction: A novel intelligent radiomic analysis of perfusion SPECT/CT images to optimize pulmonary embolism diagnosis in COVID-19 patients

Sonia Baeza^{1,2,3*} , Debora Gil⁴, Ignasi Garcia-Olivé^{1,2,3}, Maite Salcedo-Pujantell⁵, Jordi Deportós⁵, Carles Sanchez⁴, Guillermo Torres⁴, Gloria Moragas⁵ and Antoni Rosell^{1,2,3}

The original article can be found online at <https://doi.org/10.1186/s40658-022-00510-x>.

*Correspondence: smbaeza.germanstrias@gencat.cat

¹ Respiratory Medicine Department, Hospital Universitari Germans Trias I Pujol, Badalona, Barcelona, Spain

² Germans Trias I Pujol Research Institute (IGTP), Badalona, Barcelona, Spain

³ Departament de Medicina, Universitat Autònoma de Barcelona, Barcelona, Spain

⁴ Computer Vision Center and Computer Science Department, UAB, Barcelona, Spain

⁵ Nuclear Medicine Department, Hospital Universitari Germans Trias I Pujol, Badalona, Barcelona, Spain

Correction: *EJNMMI Physics* (2022), 9(1):84

<https://doi.org/10.1186/s40658-022-00510-x>

Following the publication of the original article [1], the authors reported that the figures were cited and presented as part of the Background section instead of where they were originally cited in the text.

The original article [1] has been updated.

Published online: 17 February 2023

Reference

1. Baeza S, Gil D, Garcia-Olivé I, et al. A novel intelligent radiomic analysis of perfusion SPECT/CT images to optimize pulmonary embolism diagnosis in COVID-19 patients. *EJNMMI Phys.* 2022;9:84. <https://doi.org/10.1186/s40658-022-00510-x>.

Publisher's Note

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