




Correction

Correction: Bolocan et al. Convolutional Neural Network Model for Segmentation and Classification of Clear Cell Renal Cell Carcinoma Based on Multiphase CT Images. *J. Imaging* 2023, 9, 280

Vlad-Octavian Bolocan ^{1,2}, Mihaela Secareanu ², Elena Sava ², Cosmin Medar ^{1,2} ,
Loredana Sabina Cornelia Manolescu ^{1,*} , Alexandru-Ştefan Cătălin Raşcu ^{3,4}, Maria Glencora Costache ¹,
George Daniel Radavoi ^{3,4}, Robert-Andrei Dobran ⁵ and Viorel Jinga ^{3,4,6} 

¹ Department of Fundamental Sciences, Faculty of Midwifery and Nursing, University of Medicine and Pharmacy “Carol Davila”, 050474 Bucharest, Romania; vlad-octavian.bolocan@drd.umfcd.ro (V.-O.B.); cosmin.medar@umfcd.ro (C.M.); maria.costache@umfcd.ro (M.G.C.)

² Department of Clinical Laboratory of Radiology and Medical Imaging, Clinical Hospital “Prof. Dr. Theodor Burghele”, 050664 Bucharest, Romania; mihaela.secareanu@rez.umfcd.ro (M.S.); elena.sava@rez.umfcd.ro (E.S.)

³ Department of Urology, Clinical Hospital “Prof. Dr. Theodor Burghele”, Faculty of Medicine, University of Medicine and Pharmacy “Carol Davila”, 050474 Bucharest, Romania; stefan.rascu@umfcd.ro (A.-Ş.C.R.); daniel.radavoi@umfcd.ro (G.D.R.); viorel.jinga@umfcd.ro (V.J.)

⁴ Department of Urology, Clinical Hospital “Prof. Dr. Theodor Burghele”, 050664 Bucharest, Romania

⁵ Software Imagination & Vision (Simavi), 013685 Bucharest, Romania; robert.dobran@simavi.ro

⁶ Medical Sciences Section, Academy of Romanian Scientists, 050085 Bucharest, Romania

* Correspondence: loredana.manolescu@umfcd.ro



Citation: Bolocan, V.-O.; Secareanu, M.; Sava, E.; Medar, C.; Manolescu, L.S.C.; Raşcu, A.-Ş.C.; Costache, M.G.; Radavoi, G.D.; Dobran, R.-A.; Jinga, V. Correction: Bolocan et al. Convolutional Neural Network Model for Segmentation and Classification of Clear Cell Renal Cell Carcinoma Based on Multiphase CT Images. *J. Imaging* 2023, 9, 280. *J. Imaging* 2024, 10, 35. <https://doi.org/10.3390/jimaging10020035>

Received: 17 January 2024

Accepted: 19 January 2024

Published: 29 January 2024



Copyright: © 2024 by the authors. Licensee MDPI, Basel, Switzerland. This article is an open access article distributed under the terms and conditions of the Creative Commons Attribution (CC BY) license (<https://creativecommons.org/licenses/by/4.0/>).

In the original publication [1], references “[30–37]” were cited by mistake. The citations have now been deleted in the References section.

In the last paragraph of the Discussion, the citation should be updated as follows:

“Lastly, yet another aspect that required careful consideration was the possible bias of the human specialists performing the segmentation of the areas of interest. In this regard, we have devised a system meant to minimize the potential issues: three individuals—comprising a radiology resident (V.O.B.), a radiology fellow (G.M.C.), and a radiology attending physician (C.M.)—leveraged their cumulative 25 years of experience in renal cell carcinoma imaging to manually segment the dataset using 3D Slicer [29]”.

The authors state that the scientific conclusions are unaffected. This correction was approved by the Academic Editor. The original publication has also been updated.

Reference

1. Bolocan, V.-O.; Secareanu, M.; Sava, E.; Medar, C.; Manolescu, L.S.C.; Cătălin Raşcu, A.-Ş.; Costache, M.G.; Radavoi, G.D.; Dobran, R.-A.; Jinga, V. Convolutional Neural Network Model for Segmentation and Classification of Clear Cell Renal Cell Carcinoma Based on Multiphase CT Images. *J. Imaging* 2023, 9, 280. [[CrossRef](#)] [[PubMed](#)]

Disclaimer/Publisher’s Note: The statements, opinions and data contained in all publications are solely those of the individual author(s) and contributor(s) and not of MDPI and/or the editor(s). MDPI and/or the editor(s) disclaim responsibility for any injury to people or property resulting from any ideas, methods, instructions or products referred to in the content.