



OPEN ACCESS

APPROVED BY
Frontiers Editorial Office,
Frontiers Media SA, Switzerland

*CORRESPONDENCE
Ezzeddine Touti
✉ esseddine.touti@nbu.edu.sa

RECEIVED 19 January 2024
ACCEPTED 22 January 2024
PUBLISHED 02 February 2024

CITATION
Khan N, Raza MA, Mirjat NH, Balouch N,
Abbas G, Yousef A and Touti E (2024)
Corrigendum: Unveiling the predictive power:
a comprehensive study of machine learning
model for anticipating chronic kidney disease.
Front. Artif. Intell. 7:1373254.
doi: 10.3389/frai.2024.1373254

COPYRIGHT
© 2024 Khan, Raza, Mirjat, Balouch, Abbas,
Yousef and Touti. This is an open-access
article distributed under the terms of the
[Creative Commons Attribution License \(CC
BY\)](https://creativecommons.org/licenses/by/4.0/). The use, distribution or reproduction in
other forums is permitted, provided the
original author(s) and the copyright owner(s)
are credited and that the original publication
in this journal is cited, in accordance with
accepted academic practice. No use,
distribution or reproduction is permitted
which does not comply with these terms.

Corrigendum: Unveiling the predictive power: a comprehensive study of machine learning model for anticipating chronic kidney disease

Nitasha Khan¹, Muhammad Amir Raza², Nayyar Hussain Mirjat³,
Neelam Balouch⁴, Ghulam Abbas⁵, Amr Yousef^{6,7} and
Ezzeddine Touti^{8*}

¹Department of Electrical Engineering, Nazeer Hussain University, Karachi, Pakistan, ²Department of Electrical Engineering, Mehran University of Engineering and Technology, Khairpur Mirs, Sindh, Pakistan, ³Department of Electrical Engineering, Mehran University of Engineering and Technology, Jamshoro, Sindh, Pakistan, ⁴Department of Zoology, Shah Abdul Latif University Khairpur Mirs, Khairpur Mirs, Pakistan, ⁵School of Electrical Engineering, Southeast University, Nanjing, China, ⁶Electrical Engineering Department, University of Business and Technology, Jeddah, Saudi Arabia, ⁷Engineering Mathematics Department, Alexandria University, Alexandria, Egypt, ⁸Department of Electrical Engineering, College of Engineering, Northern Border University, Arar, Saudi Arabia

KEYWORDS

forecasting, public health, medicine, deep learning, machine learning

A corrigendum on

[Unveiling the predictive power: a comprehensive study of machine learning model for anticipating chronic kidney disease](#)

by Khan, N., Raza, M. A., Mirjat, N. H., Balouch, N., Abbas, G., Yousef, A., and Touti, E. (2024). *Front. Artif. Intell.* 6:1339988. doi: 10.3389/frai.2023.1339988

In the published article, there was an error in the Acknowledgments, which listed an incorrect project number (“NBU-FFR-2023-0177”).

The correct Acknowledgments appear below.

Acknowledgments

The authors extend their appreciation to the Deanship of Scientific Research at Northern Border University, Arar, KSA for funding this research work through the project number “NBU-FFR-2024-2448-05”.

The authors apologize for this error and state that this does not change the scientific conclusions of the article in any way. The original article has been updated.

Publisher's note

All claims expressed in this article are solely those of the authors and do not necessarily represent those of their affiliated organizations, or those of the publisher, the editors and the reviewers. Any product that may be evaluated in this article, or claim that may be made by its manufacturer, is not guaranteed or endorsed by the publisher.