

Retraction

RETRACTED: Hosni Mahmoud, H.A.; Alabdulkreem, E. Bidirectional Neural Network Model for Glaucoma Progression Prediction. *J. Pers. Med.* 2023, 13, 390Hanan A. Hosni Mahmoud * and Eatedal Alabdulkreem 

Department of Computer Sciences, College of Computer and Information Sciences, Princess Nourah Bint Abdulrahman University, P.O. Box 84428, Riyadh 11671, Saudi Arabia; eaalabdulkareem@pnu.edu.sa

* Correspondence: hahosni@pnu.edu.sa

The *Journal of Personalized Medicine* retracts the article Bidirectional Neural Network Model for Glaucoma Progression Prediction [1].

Following publication, concerns were brought to the attention of the Editorial Office regarding a significant overlap with a manuscript under review at another publisher [2].

Adhering to our complaints procedure, an investigation was conducted by the Editorial Office and Editorial Board, which confirmed the extensive and dispersed nature of the overlap and the relative timelines of the submission of the two articles. Consequently, the Editorial Office has decided to retract this publication [1] in accordance with MDPI's retraction policy (https://www.mdpi.com/ethics#_bookmark30).

This retraction was approved by the Editor-in-Chief of the *Journal of Personalized Medicine*.

The authors did not agree to this retraction.

References

1. Hosni Mahmoud, H.A.; Alabdulkreem, E. Bidirectional Neural Network Model for Glaucoma Progression Prediction. *J. Pers. Med.* **2023**, *13*, 390. [[CrossRef](#)] [[PubMed](#)]
2. Kim, H.; Lee, J.; Moon, S.; Kim, S.; Kim, T.; Jin, S.W.; Kim, J.L.; Shin, J.; Lee, S.U.; Jang, G.; et al. Visual field prediction using a deep bidirectional gated recurrent unit network model. *Sci. Rep.* **2023**, *13*, 11154. [[CrossRef](#)]

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.



Citation: Hosni Mahmoud, H.A.; Alabdulkreem, E. RETRACTED: Hosni Mahmoud, H.A.; Alabdulkreem, E. Bidirectional Neural Network Model for Glaucoma Progression Prediction. *J. Pers. Med.* **2023**, *13*, 390. *J. Pers. Med.* **2024**, *14*, 148. <https://doi.org/10.3390/jpm14020148>

Received: 4 January 2024

Accepted: 8 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/>).