



Retraction

## RETRACTED: Obodoekwe et al. Convolutional Neural Networks in Process Mining and Data Analytics for Prediction Accuracy. *Electronics* 2022, 11, 2128

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The journal retracts the article entitled "Convolutional Neural Networks in Process Mining and Data Analytics for Prediction Accuracy" [1].

Following publication, concerns were brought to the attention of the Editorial Office regarding significant methodology and figure overlap with a previously published work [2] with a different authorship group and without appropriate citation.

Adhering to our complaint procedure, an investigation was conducted by the Editorial Office and Editorial Board. Input was sought from the School of Mathematics and Big Data at the Anhui University of Science and Technology and a significant overlap and lack of appropriate permission for the re-use of the methodology and figures was confirmed. This article is therefore retracted.

This retraction was approved by the Editor in Chief of the journal *Electronics*. The authors agreed to this retraction.

## References

- Obodoekwe, E.; Fang, X.; Lu, K. Convolutional Neural Networks in Process Mining and Data Analytics for Prediction Accuracy. *Electronics* 2022, 11, 2128. [CrossRef]
- Pasquadibisceglie, V.; Appice, A.; Castellano, G.; Malerba, D. Using Convolutional Neural Networks for Predictive Process Analytics. In Proceedings of the International Conference on Process Mining, Aachen, Germany, 24–26 June 2019.

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