

# Review of: "Exploring machine learning techniques to develop predictive models to address unemployment rates in the implementation of Industry 4.0"

Hadab Khalid Obayes<sup>1</sup>

<sup>1</sup> University of Babylon

Potential competing interests: No potential competing interests to declare.

The development of machine learning models used in the process of predicting unemployment rates in developing countries during the industry based on machine learning (Industry 4.0) is one of the important and vital topics that contribute to giving indicators to the institutions responsible for decision-making.

The paper presented in detail all the influences that could have a high influence on the prediction process, but it did not indicate the data set that could be relied upon in such a problem.

It was possible to clarify the advantages and disadvantages of the algorithms that were reviewed by analyzing the previous literature that was discussed.

Making tables that represented the precision attained by models in previous literature would have been more beneficial