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

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Potential competing interests: No potential competing interests to declare.

Do the following changes to improve the readability of the manuscript as follows:

1) Bold the references.

2) Bold the in-text citations.

3) Bold the abbreviations.

4) Bold the figure captions

5) Provide the DOI properly in the reference list.

7) Cite the following works in your article closely relevant:

a) Bhattacharyya, S., Vyas, A. Application of machine learning in predicting oil rate decline for Bakken shale oil wells. Sci Rep 12, 16154 (2022). https://doi.org/10.1038/s41598-022-20401-6 .

b) Bhattacharyya, S., Vyas, A. (2022). A novel methodology for fast reservoir simulation of single-phase gas reservoirs using machine learning. Heliyon, Volume 8, Issue 12, ISSN 2405-8440. https://doi.org/10.1016/j.heliyon.2022.e12067.

c) Bhattacharyya, S., Vyas, A. (2021) Data-driven model-based rate decline prediction in unconventional eagle ford shale oil wells, Petroleum Science and Technology. 10.1080/10916466.2021.1998116.

d) Bhattacharyya, S., Vyas, A. (2022). Machine learning based rate decline prediction in unconventional reservoirs. Upstream Oil and Gas Technology, Volume 8,100064,ISSN 2666-2604. https://doi.org/10.1016/j.upstre.2022.100064.