Review of: "Data Science using openAI: testing their new capabilities focused on data science"

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Potential competing interests: No potential competing interests to declare.

The research done in this article looks prominent and useful. The observations are mentioned below:

1) The structure of the paper is good, but the introduction seems lengthy.

2) The results and discussion are as per the expectations.

3) Tables and figures need to be properly cited.

4) Grammatical errors need to be removed throughout the article.

5) Few related papers are given below to cite in the article:

An intelligent disease prediction system for psychological diseases by implementing hybrid hopfield recurrent neural network approach

https://doi.org/10.1016/j.iswa.2023.200208

Machine learning based psychological disease support model assisting psychoanalysts and individuals in clinical decision ministration

http://dx.doi.org/10.12785/ijcds/090414

Diagnosis support system for general diseases by implementing a novel machine learning based classifier

http://dx.doi.org/10.12785/ijcds/100168

A Non Invasive Hybrid Machine Learning Technique for Prediction of Multiple Psychological Diseases

http://dx.doi.org/10.1109/Confluence56041.2023.10048877

Natural language processing enabled cognitive disease prediction model for varied medical records implemented over ML techniques

http://dx.doi.org/10.1109/ICSPC51351.2021.9451785

An experimental outlook to design and measure efficacy of an artificial intelligence based medical diagnosis support system

http://dx.doi.org/10.1109/ICACCCN51052.2020.9362924

Formulation of an elegant diagnostic approach for an intelligent disease recommendation system

http://dx.doi.org/10.1109/CONFLUENCE.2019.8776952