

Review of: "EEG-based Emotion Classification using Deep Learning: Approaches, Trends and Bibliometrics"

Abidin Çalışkan¹

¹ Batman University

Potential competing interests: No potential competing interests to declare.

1. Scope

Comment: The study is in line with the scope of the journal.

2. Title

Comment: The title "EEG-based Emotion Classification using Deep Learning: Approaches, Trends and Bibliometrics" is suitable for the article content.

3. Abstract

Comment: A few sentences about the proposed method and its contributions should be added to the summary section.

4. Structure and Length

Comment: The general structure of the article is not well organized.

The aim of the study, the gap in the literature, the main focus of the study, and the challenges of the previous works must be clearly given in the introduction section.

The subject needs to be detailed, and necessary comparisons should be made.

5. Figures and Tables

Comment: The figures and tables used in the study need to be explained more clearly.

6. Conclusion

Comment: The conclusion is written appropriately.

7. Language

Comment: The language of the written article is poor. Please recheck it carefully.

8. References

Comment: The article's references are not sufficient.

It would be better to see more recent research papers in the references.

Just to find help:

<https://doi.org/10.1093/comjnl/bxac087>

<https://doi.org/10.1016/j.bspc.2022.104479>

