

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

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Potential competing interests: No potential competing interests to declare.

The authors provided the review on EEG-based Emotion Classification using Deep Learning: Approaches, Trends and Bibliometrics. Following are the comments on the review article.

- In the Introduction section, it is imperative to delve into the motivation behind the research, identify existing research gaps, and clearly outline the objectives of the study. These crucial elements should be structured as subsections within the Introduction to provide a comprehensive overview of the research context.
- Outline the core contributions of the manuscript in a bullet-point format in the Introduction section.
- Compare and contrast the proposed review with similar existing surveys, highlighting its unique features. Present this comparison using a comparative table and provide a detailed explanation of the differences.
- The overall structure of the paper should be discussed in the final paragraph of the Introduction section.
- Provide findings from the literature survey precisely in bullet form.
- Provide an in-depth discussion on the future scope of the field just before the Conclusion section.

Upon incorporating the major revisions outlined above, the manuscript may be considered for publication acceptance.