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.

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

1. Authors should provide more detailed information in this field.
2. Only images are available; for example, examine keywords, frequent words, publication sources, etc.; a detailed study should be presented.
3. Authors need to answer all the questions that arise in the introduction section in tabular format with proper referencing.
4. The topic is foremost, but the manuscript is not organized well, and various review papers are also available with the same information.
5. Authors need to add more information and add the relevant latest papers.

Tiwari, D., Nagpal, B., Bhati, B. S., Mishra, A., & Kumar, M. (2023). A systematic review of social network sentiment analysis with comparative study of ensemble-based techniques. *Artificial Intelligence Review*, *56*(11), 13407-13461.

Tiwari, D., & Nagpal, B. (2022). KEAHT: A knowledge-enriched attention-based hybrid transformer model for social sentiment analysis. *New Generation Computing*, *40*(4), 1165-1202.

Tiwari, D., Nagpal, B., Bhati, B. S., Gupta, M., Suanpang, P., Butdisuwan, S., & Nanthaamornphong, A. (2024). SPSO-EFVM: A Particle Swarm Optimization-based Ensemble Fusion Voting Model for Sentence-Level Sentiment Analysis. *IEEE Access*.