

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.

1. It is better to list all EEG-related available databases with links.
2. Need more explanation for figures and graphs.
3. Only 55 articles are discussed in the survey; so much research work is going on related to EEG-based emotion classification, so I suggested to include a greater number of papers.
4. Only R Studio was discussed as an implementation tool. It is better to include all the available tools and languages that are suitable to implement EEG-based emotion classification.
5. Limitations of the papers not included in Table 1.
6. Inferences from the survey are not clear.