

# 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. Author analyzes the emotion classification based on deep learning from several research papers. Workflow is good.
2. Author needs to justify the use of bibliometric analysis in emotion classification.
3. Research gap identification among various deep learning methods and future directions of research need to be enhanced,
4. List out practical challenges in emotion classification.
5. Analyze the need for EEG in emotion classification in depth.