

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

Siti Hafizah Ab Hamid¹

¹ Universiti Malaya

Potential competing interests: No potential competing interests to declare.

This paper holds significance due to its publication on a subject that is currently trending. Given the burgeoning interest in EEG-based emotion classification, it is unfortunate that the paper falls short in discussing or elaborating on the specific emotions identified by related studies and the methodologies employed through EEG for this purpose. Moreover, the interchangeable use of terms such as "classification," "recognition," and "detection" throughout the document adds a layer of complexity, making it challenging for readers to grasp the content. It would enhance the reader's comprehension and ensure consistency across the document if clear definitions of these terms were provided early on.