

Peer Review

Review of: "Semantic Data Augmentation for Long-tailed Facial Expression Recognition"

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This paper deals with the long-tail problem in expression recognition from a new perspective, and the results are good.

I think the following suggestions can be considered:

1. Use an overall architecture diagram to show the process of the entire solution.
2. Can the data set be increased? Currently, only 1 is seen.
3. Although the experimental results are seen again, some experimental analysis is missing. Can the data be combined with visualization for specific analysis and explanation?

Declarations

Potential competing interests: No potential competing interests to declare.