Review of: "Empowering Dysarthric Speech: Leveraging Advanced LLMs for Accurate Speech Correction and Multimodal Emotion Analysis"

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Potential competing interests: No potential competing interests to declare.

The approach is very important, as it gives dysarthric people a tool to first convert their speech into text, and then extract the emotions included in their speech.

Comments:

- In calculating the accuracy of his system, the author did not mention the accuracy of the speech recognition phase.
- There is also a problem with the calculation of the system's accuracy. Instead of calculating the accuracy of each individual model, a global accuracy must be calculated.