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

Alim Misbullah[1]

1 Informatics Department, Universitas Syiah Kuala, Indonesia

Potential competing interests: No potential competing interests to declare.

1. The idea in the paper is interesting because the author uses LLMs to correct speech from dysarthria.

2. Need to add more literature survey related to dysarthric speech based on previous work.

3. "For the emotion recognition task, we manually labeled the emotional context of each sentence in our dataset." How many people labeled the dataset?