

Peer Review

Review of: "GAF-FusionNet: Multimodal ECG Analysis via Gramian Angular Fields and Split Attention"

Angel Latha Mary S¹

1. AIML, SNS College of Technology, Coimbatore, India

- The flow, work, results, and conclusion are good.
- But the accuracy reaching 99.7% is somewhat higher. The authors have to upload the implementations.
- Real-time data can be used to validate the outputs.
- Normally, the accuracy improves only at a fractional level.
- The authors should give an appropriate reason for the improvement.
- The latest references can be used.
- The sample dataset can be > 2 lakhs of data.
- The accuracy and F1-score can be checked after increasing the size of the dataset.
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Declarations

Potential competing interests: No potential competing interests to declare.