

Peer Review

Review of: "FGSCare: A Feature-driven Grid Search-based Machine Learning Framework for Coronary Heart Disease Prediction"

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Integrating machine learning classifiers and deep learning models will improve the performance. The experimental study is provided with necessary diagrams. Though it systematically filters and retains critical features, only the required and important features should be selected from the given list.

Declarations

Potential competing interests: No potential competing interests to declare.