

Peer Review

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

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Reviewer Comment:

The paper is well-structured and clearly written, with an effective visualization system. However, a comparative analysis with existing literature is lacking. It is recommended to contextualize the current work by comparing it with previous studies that used similar datasets or methodologies. In particular, the authors should consider referencing and discussing the relevance of the following works: doi.org/10.1016/j.imu.2023.101370, and doi.org/10.1002/hsr.2.70799

Declarations

Potential competing interests: No potential competing interests to declare.