Qeios

Peer Review

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

Eka Miranda¹

1. Information Systems, Binus University, Indonesia

1. Authors need to add research questions for this research.

2. Authors need to consider handling imbalanced data for the class target attribute.

3. Authors need to explain the inclusion and exclusion criteria for patients who participate as part of the dataset.

4. Authors need to write the limitations of the research.

5. Similar research has already been done; authors need to write the novelty of the research.

Declarations

Potential competing interests: No potential competing interests to declare.