

Peer Review

Review of: "Application of Ensemble Learning in CXR Classification for Improving COVID-19 Diagnosis"

Zuriahati Mohd Yunos¹

1. Universiti Teknologi Malaysia, Malaysia

Well-organized and in-depth study of utilizing machine learning to efficiently identify and categorize COVID-19 from X-rays is found in the paper. Various classifiers, including KNN, SVM, decision tree (DT), Tree Bagger (TB), and ensemble learning, are evaluated post feature extraction. A clear plan and results that are easy to understand.

Declarations

Potential competing interests: No potential competing interests to declare.