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

Ajit Mahale[1]

1 Manipal University

Potential competing interests: No potential competing interests to declare.

Excellent articles can be accepted if they meet journal criteria after plagiarism checks are completed. The article covers all data under various classifier systems of data analysis using AI, with comparative assessment of KNN, SVM, TB, etc., and is thorough in statistics and comprehensive in its analysis of Covid-19 chest radiographs using Histogram of Oriented Gradients (HOG) features extracted from CXR images.