

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

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Potential competing interests: No potential competing interests to declare.

This paper already has novelty and good contributions in accordance with existing research objectives. Abstract writing is correct and provides good information about the research objectives, the methods used and the research results. The introduction is good with a clear background and has a strong gap in analysis. The introduction has also contained the latest research and good contributions in accordance with the objectives of the research being studied. The research method is clear and systematic, with systematic stages and has a good flow chart. The discussion is good and already has clear and complete arguments with arguments that refer to relevant and current journals. The making of figures and tables is in accordance with the template. The conclusions are good and clear, and are in accordance with the objectives. Reference is relevant and precise and in accordance with the main study of research. You can add 2 reference to your paper.

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References

- ¹ [Zuherman Rustam, Jane Eva Aurelia, Fevi Novkaniza, Sri Hartini, et al. \(2023\). *An Analysis of Several Optimizers on CNNSVM and CNNRF for COVID-19 Chest X-ray Images*. *Int. J. Adv. Sci. Eng. Inf. Technol.*, vol. 13 \(4\), 1486-1491. doi:10.18517/ijaseit.13.4.18925.](#)
- ² [Sri Hartini, Zuherman Rustam, Rahmat Hidayat. \(2022\). *Designing Hybrid CNN-SVM Model for COVID-19 Classification Based on X-ray Images Using LGBM Feature Selection*. *Int. J. Adv. Sci. Eng. Inf. Technol.*, vol. 12 \(5\), 1895-1906. doi:10.18517/ijaseit.12.5.16875.](#)