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

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Potential competing interests: No potential competing interests to declare.

** How to determine the weights of each model in the ensemble

** In the introduction, many methods of processing COVID-19 are introduced, so in the experiments, the authors should compare the proposed method with some typical methods.

** The following paper should be helpful to improve the literature review on ensemble learning.

Ensemble stochastic configuration networks for estimating prediction intervals: A simultaneous robust training algorithm and its application, IEEE Trans. Neural Netw. Learn.
Syst., vol. 31, no. 12, pp. 5426–5440, Dec. 2020.