Review of: "An Improved Hybrid Transfer Learning-Based Deep Learning Model for Alzheimer's Disease Detection Using CT and MRI Scans"

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Potential competing interests: No potential competing interests to declare.

The paper presents a good method for predicting Alzheimer's disease with an accuracy of more than 97 percent. In terms of accuracy, precision, recall and f1 score, better results were obtained. It's a very interesting work. In this paper, the specific technical details of the network are only given in the figure, and there is no very detailed mathematical formula expression and construction detail. I hope the author can introduce the mathematical principle and formula model behind this in more detail, and how to implement the network concretely. Anyway, this is a very good work overall.