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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Author used the Deep Neural Network for Alzheimer's Disease classification and compared with other techniques. Experimental result shows that proposed deep learning algorithm have better results in terms of accuracy then others. Author needs to evaluate various performance metrics, such as sensitivity, specificity, and AUC-ROC and compare with other existing techniques.