

# 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 present a method for Alzheimer's Disease Detection Using CT and MRI. The accuracy achieved is >96%. However, there have been many similar previous studies which also produced high accuracy. Suggestion: highlight contributions and novelty. Test the proposed method on other datasets. Add comparisons with previous research that used the same dataset.