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.

No where in the paper discussed about CT. In the abstract final accuracy of 96.6% was mentioned whereas in conclusion the highest accuracy achieved by the Model is 97.23 percent is mentioned.

The proposed methodology needs more detailed view and comparison should be done with some more models.