

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.

- 1. More specific details about underfitting, overfitting, and comparisons between models would enhance the conclusion.
- 2. Deep learning techniques from recent researches can be added in literature review.
- 3. Figures and Tables can be more clear.
- 4. Try adding more recent references:
 - i) Alzheimer's detection using various feature extraction approaches using a multimodal multi-class deep learning model
- , N Goenka, S Tiwari, International Journal of Imaging Systems and Technology 33 (2), 588-609
- ii) AlzVNet: A volumetric convolutional neural network for multiclass classification of Alzheimer's disease through multiple neuroimaging computational approaches, N Goenka, S Tiwari, Biomedical Signal Processing and Control 74, 103500

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