

# 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. Abstract looks good. It covers the important aspects to be included in the abstract.
2. Better to reduce the number of keywords included for this paper to avoid complexity
3. Tables 1, 2 & 3 should be made as rows and columns instead of representing it as figures.
4. All figures should be replaced with good quality and high-resolution images.
5. Should show novelty of your proposed work in detail with quantitative values and analysis.
6. There is no evidence of how training and testing is done with the given datasets
7. Must focus more on the experimental part/sections instead of just writing theoretical contents.
8. Conclusion should be rewritten to highlight the features of the proposed work and how it will be beneficial to the society/others and must include the future scope too.