

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. Write a more coherent abstract
2. Give reasoning to why Alzheimer's disease can be modeled in a Causal Relationship with the features learned by the model
3. The paper lacks originality and innovation , many similar methodologies exist.
4. Explain more clearly why the aforementioned CNNs are used , and not any other modern methods
5. Add images which show the class activation map
6. Proper reasoning for the presence of insufficient samples during the training phase.

Good luck !