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. The abstract and conclusion need to be improved. The abstract must be a concise yet comprehensive reflection of what is in your paper. Please modify the abstract according to "motivation, description, results and conclusion" parts.

2. The explanation about the experimental results are less and not satisfactory.

3. What is the reason for using neural process? The authors mentioned that The proposed method can learn the most useful features instead of training a specific CNN network from scratch? No proper explanation in the paper content. What does it mean by scratch?? Creating new dataset do you mean ???

4. What is the overall computation time of all processes ? It must be compared.