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. Can the distortion in the font and shape of Figure 1 and Figure 5 be corrected?
2. Can the flowchart in Figure 2 be revised to adhere to standard flowchart conventions?
3. The font in Figure 4 and Figure 6 appear stretched; the author should not compromise the appearance of the text for the sole purpose of enlarging the figure.
4. What is the software and hardware environment in which the methodology is executed?"
5. The text in Figure 8 appears slightly blurry, and the upper limit on loss seems incomplete; some parts of the curve are not observable.
6. This paper proposes a comparison using VGG16, DenseNet121, and ResNet50. It should be clarified why these three methods were chosen for comparison. Additionally, it is recommended to include a comparison with recent methodologies.