

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.

Nice work. In future, try to get more real time data to examine the network. Moving forward, obtaining more real-time data could significantly enhance the depth and relevance of our analyses. Real-time data provides a more current and dynamic understanding of the system or phenomenon under study. This approach allows us to capture the latest trends, patterns, and variations, leading to more accurate and up-to-date insights.

By incorporating real-time data, we can better adapt to changes, fluctuations, or emerging patterns in the network. This ensures that our analyses remain relevant in a rapidly evolving environment. Additionally, real-time data facilitates a more responsive and adaptive approach, enabling us to make timely decisions and adjustments based on the most recent information.

Exploring avenues to integrate real-time data into our analyses will undoubtedly contribute to a more comprehensive and insightful understanding of the network dynamics. This ongoing commitment to staying abreast of the latest information will further strengthen the robustness and applicability of our research and findings.