Review of: "An Improved Hybrid Transfer Learning-Based Deep Learning Model for Alzheimer's Disease Detection Using CT and MRI Scans"

Ranganathan Seetha[1]

1 Vellore Institute of Technology

Potential competing interests: No potential competing interests to declare.

A good attempt and the author(s) had made a great effort to study Alzheimer's disease. It's claimed that the proposed method is 97% accurate but it would be better if a detailed experimental analysis was given with all necessary attributes/parameters.