Review of: "Prediction and Analysis of Structural Brain Health Indicators Using Deep Learning Models with Functional Brain Images as Input"

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To improve the quality and make the requested changes, here are the steps you can take:

Redraw the graph: Start both the X and Y axes from (0,0) to give a clear visual representation of the data. Make sure to label the axes appropriately and include any necessary units or scales.

Remove numbering inside content: for example in the introduction part using (1), (2)…

Section 2.3.2: To make the equations (eqn1 and eqn2) more distinct from each other, you can add additional spacing between them. Additionally, provide a proper explanation or context for each equation, highlighting their significance and relevance to the topic being discussed. This will help the readers understand the equations better.

Improve the quality of Figure 5:

By implementing these suggestions, you should be able to improve the overall presentation and clarity of your content, figures, and equations