

Review of: "Nested Neural Networks: A Novel Approach to Flexible and Deep Learning Architectures"

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Potential competing interests: No potential competing interests to declare.

1. Nested Neural Networks look interesting.
2. Architecture can be explained in more detail using figures and diagrams. It can explain the connection between two networks. Is there any feedback method? You can add a diagram explaining the number of layers and the connection between layers.
3. Dataset details are needed, such as the size of the dataset, the structure of the dataset, the number of modalities, etc.
4. Tuning parameters can be explained.
5. The results section is poor. We need results in the form of a table, numerical figures, and graphs. Accuracy, training accuracy, testing accuracy, and data manipulation if done.
6. What about training time and speed?
7. The number of epochs can be increased.