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.

The paper "Nested Neural Networks: A New Approach to Flexible Deep Learning Architectures" introduces a framework for building neural networks that emphasize flexibility and depth. The authors aim to highlight the advantages of nested structures in enhancing model performance and adaptability. However, the paper lacks sufficient empirical evidence to substantiate its claims, especially in the methodology and results sections, which are not yet complete. The writing could benefit from greater clarity, and the inclusion of recent literature will strengthen the contextual framework. Furthermore, combining graphical representation and statistical analysis of the results will provide a more reliable evaluation of the proposed method. Overall, while the concept is promising, significant revisions are needed to improve clarity and support the authors' claims.