

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

Annrose J¹

¹ St Xavier's College, Ahmedabad, India

Potential competing interests: No potential competing interests to declare.

Highlight the need for a nested structure, as deep neural networks (DNNs) are inherently complex.

Discuss how complexity has been assessed, including details on parameter size.

The results do not incorporate the linguistic concepts related to future tense that you referenced in the abstract.

Emphasize the necessity for additional results and comparisons to validate this research.