

Review of: "Comparative Analysis of Machine and Deep Learning Techniques for Text Classification with Emphasis on Data Preprocessing"

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Potential competing interests: No potential competing interests to declare.

The author tried to give a brief description of the findings in a well-mannered way. Text classification is done with various ML and DL techniques. A benchmark dataset has been chosen for classification with preprocessing techniques. Results were clearly explained, and it would be better if these experimental results could be compared and analyzed with existing literature, so that researchers will be able to identify the performance of ML and DL techniques effectively.