

Review of: "OpenAI ChatGPT Generated Content and Similarity Index: A study of selected terms from the Library & Information Science (LIS)"

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Potential competing interests: No potential competing interests to declare.

The paper titled "OpenAI ChatGPT Generated Content and Similarity Index: A study of selected terms from the Library & Information Science (LIS) discipline" by Deep Kumar Kirtania and Swapan Kumar Patra aims to evaluate the similarity of content generated by OpenAI's ChatGPT. The authors compare the generated content with a similarity checker software and discuss the advantages and disadvantages of the results based on the plagiarism percentage.

However, the paper lacks novelty, as the authors do not introduce any new algorithms or techniques. Furthermore, the figures presented in the paper are unclear, and captions and citations are missing, making it difficult for readers to understand the data presented. The paper also contains typographical errors.

In conclusion, while the study provides an interesting analysis of OpenAI's ChatGPT-generated content, it lacks originality and fails to contribute significantly to the existing body of literature. Further work is required to improve the clarity and quality of the data presented in the paper.