

Peer Review

Review of: "The Influence of an Artificial Intelligence Large Language Model (ChatGPT) on Orthopaedic Scientific Publishing: A Bibliometric Analysis"

Neha Nischal¹

1. Radiology, Holy Family Hospital, New Delhi, India

The authors have discussed a relevant topic in terms of the impact of using LLMs in orthopedic publications. The discussion is particularly interesting. Inclusion of a large number of articles makes it a robust study.

Apart from the limitations mentioned in the manuscript, there is also a possibility that the accuracy of the study may be affected by looking at only the "accepted or published" articles rather than the total number of submissions.

More importantly, it may just be a normal trend of increasing publications over the years rather than a contribution of LLMs to an actual increase.

It might be helpful to look at the long-term publication trends to see if this increase after the introduction of LLMs is statistically significant.

Nevertheless, the authors have done a great job addressing this issue.

Declarations

Potential competing interests: No potential competing interests to declare.