

Peer Review

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

Rakesh Verma¹

1. University of Houston, United States

I think this is an interesting paper, but more experiments are needed. I would recommend the authors study the trends in co-authors (publications per day, etc.) starting from (say) 10-15 years before ChatGPT was released and ending in 2025 so that we can see whether there are any discontinuities at periods of significant events with world-level impact (e.g., the pandemic or ChatGPT) in the trends. Otherwise, we may *think* we have found some evidence for an increase or decrease in our favorite metric by arbitrarily dividing trend lines and comparing “before” and “after.”

Declarations

Potential competing interests: No potential competing interests to declare.