

Peer Review

Review of: "Advancing Multimorbidity Analysis: A Computational Approach to Frequency-Based Odds Ratios and Temporal Disease Progression Modeling with Potential for Use in Clinical Assessment"

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Thank you, Dr. Cawthorpe, for your comprehensive and thoughtful response to the review. I appreciate the clarity with which you explained how normalization and FFT specifically enhance the analysis over traditional methods, as well as your acknowledgment of current limitations and the outlined future directions. Your contributions significantly advance multimorbidity research and clinical applications.

Declarations

Potential competing interests: No potential competing interests to declare.