

# Review of: "Emotional Intelligence and Cybervictimization: Stratified Multilevel Analysis With Synthetic Data"

Minh Quang

**Potential competing interests:** No potential competing interests to declare.

Thank you for the opportunity to review this manuscript. The topic is highly relevant given the pervasive use of communication technologies by adolescents in today's society.

The work tackles a novel and compelling topic that has received limited attention in prior research. One of the key strengths is the scarcity of existing studies in this area, making the present work a valuable contribution to the literature. The introduction provides a solid framing of the issue under investigation.

The methodology section gives a clear and comprehensive description of the procedures followed, as well as the analytical models employed. These sections lay a strong foundation for the study. Given the significant results presented, which seem to provide important insights into potential issues and open avenues for intervention strategies, I would recommend expanding the suggestions section further. By more thoroughly discussing how the findings can be applied to the real-world realities faced by this age group, the manuscript would be substantially strengthened and its potential impact enhanced.

To further enhance the discussion section, I suggest the authors compare and contrast their findings with the handful of relevant previous studies. Identifying both similarities and differences in the observed patterns would provide additional context and insight.

Additionally, I recommend adding a concise conclusion section before the references to summarize the central findings and explicitly highlight their implications. Putting the key takeaways into sharp focus and articulating their potential influence on the field would reinforce the significance of this work.

Overall, this is a well-executed study addressing an important and timely topic. The novelty and relevance are evident. With thoughtful expansion of the suggestions for practical applications, comparative analysis in the discussion, and a synthesizing conclusion, this paper has high potential to make a substantial and valuable contribution to the field.