

Peer Review

# Review of: "General Features of the Stellar Matter Equation of State From Microscopic Theory, New Maximum-Mass Constraints, and Causality"

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- The introduction is too brief. Please rewrite it with more quantitative information, supported by the latest references.
- If journal guidelines permit, consider including a suitable graphical abstract to enhance comprehension.
- Include a section discussing the challenges, opportunities, and prospects of this research.
- If feasible, incorporate a cost-benefit analysis of the process and relate it to circular economy principles.
- The novelty statement requires enhancement, emphasizing that the work presented in this manuscript is unprecedented. The novelty statement should comprehensively address the following attributes: Summarize the scope of previous studies, Identify the existing gaps and limitations in the prior study, and specify the unique aspects and contributions of this study that differentiate it from earlier reports.
- Conclusion Section: The conclusion section should contain more suggestions for future work and guide the readers. Kindly rewrite the conclusion.

## Declarations

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