

# Review of: "Investigation of Mechanical Properties of Sisal Fiber and Sugar Palm Fiber Reinforced Hybrid Composites"

Josue Francisco Perez-Sanchez<sup>1</sup>

<sup>1</sup> Universidad Autónoma de Tamaulipas

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

The work presents relevant findings; however, certain aspects must be addressed before publication:

- The abstract requires a rewrite to enhance clarity and precision, and a careful revision of the English text to correct grammatical and typing errors must be done.
- Ensure that numeric values are not missing in the abstract.
- Provide more detailed explanations of the fabrication process and conditions. This is important to allow the research to be reproducible as a methodology for evaluating sustainable materials.
- Enhance the discussion section by providing a comprehensive analysis of all obtained results. The authors should move beyond mere descriptions of their experiments and explain the observed improvements. Please update references for the last 5 years.
- It could be helpful to run microscopic characterization of the prepared specimens to assess the wetting success of layers in the fabricated samples.