

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

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

**Title:** Investigation of Mechanical Properties of Sisal Fiber and Sugar Palm Fiber Reinforced Hybrid Composites

## 1. Introduction:

- Paragraphs 1 and 2 have no citations added to the manuscripts.
- Common failure modes for the bast fiber-reinforced composite include fiber pull-out, fiber fracture, and matrix cracking, while delamination was reported as the major failure mode for the hybrid composite. Common failure modes for the bast fiber-reinforced composite include fiber pull-out, fiber fracture, and matrix cracking, while delamination was reported as the major failure mode for the hybrid composite. Common failure modes for the bast fiber-reinforced composite include fiber pull-out, fiber fracture, and matrix cracking, while delamination was reported as the major failure mode for the hybrid composite.

(repetition of sentences in the above paragraph)

- Please add some literature regarding the performance of sugar palm as a hybrid composite.

## 2. Materials and Methods

- Kindly describe the origin of the raw materials utilized in this research. Eliminate some assertions that are included in the literature review.
- Describe your method in a simple flow chart that can facilitate the reader.

## 3. Results and Discussion

- Rearrange the information in Table 2 to make it more comprehensible.
- Which elements were responsible for your findings? Please specify...

## 4. Conclusion

- Be concise and summarize the conclusion.