

## 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.

In the present work, sisal fiber and sugar palm fibers were used as reinforcement in different ratios to fabricate hybrid composites by the compression moulding technique while maintaining a total fiber loading of 30wt%. The topic is interesting, and the overall idea of the manuscript is clear. However, the authors should address the concerns raised below.

- 1. English spell checks are suggested to further improve the quality of the work.
- 2. I suggest that the authors explain the problem their work solves using one or two sentences at the beginning of the abstract. This will help readers easily understand the significance of the paper.
- 3. What are the advantages of these composites compared with other previously reported ones? Can a comparison be made?

Qeios ID: RO7JMA · https://doi.org/10.32388/RO7JMA