

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.

The manuscript entitled 'Investigation of Mechanical Properties of Sisal Fiber and Sugar Palm Fiber Reinforced Hybrid Composites' deals with making composites by varying the ratio of fibers and characterizing the composites. Few points need consideration:

1. The subject is very common. Therefore, a strong novelty statement justifying the requirement of this study is required in the introduction portion.
2. The chemical treatment of the fibers is required to be detailed in the experimental section.
3. Sample designations to be incorporated in a table
4. Fig. 8 is not understood. Where the sample breaks, the plot seems unusual.
5. Figure captions are not up to the mark.
6. Water adsorption increases with the number of days. It should be continued for a greater number of days.

The manuscript is recommended for major revision.