

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.

This paper contains useful results regarding the investigation of composites made with sisal fiber and sugar palm fiber.

In general, I believe the manuscript merits publication with minor corrections.

1. Develop more the application of the elaborated composites. What are the targeted performances?
2. Additional information would be interesting, particularly the chemical composition of sisal and sugar palm fiber (hemicellulose, cellulose, pectin...), the water absorption rate of both treated and non-treated sisal and sugar palm fibers.
3. Give more details about the protocol of fiber treatment with NaOH solution.
4. What is the effect of the treatment on the mass of the fiber?
5. Compare the obtained results with hybrid composites stated in the literature.