

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 study evaluates the mechanical properties of hybrid composites reinforced with sisal and palm heart fiber

- How were the sisal and palm heart fibers extracted? What technique was used to remove them? Explain these topics in the methods and materials section.

Suggested articles:

- 1 https://www.mdpi.com/2073-4360/15/19/3863
- 2- https://www.mdpi.com/2073-4360/15/15/3271
- 3 https://www.mdpi.com/2073-4360/12/8/1776
- 4 https://www.sciencedirect.com/science/article/pii/S223878542300100X?via%3Dihub
- The results of the mechanical properties lacked an approach of comparison with the literature to see how the hybrid composite of sisal and palm heart compares with other fibers.

Suggested articles:

- 1 10.1016/j.jmrt.2023.02.090
- 2- https://www.mdpi.com/2073-4360/15/11/2460

Qeios ID: O9PVB6 · https://doi.org/10.32388/O9PVB6