

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

Vera Obradović¹

¹ University of Belgrade

Potential competing interests: No potential competing interests to declare.

The authors presented the analysis of the mechanical properties of the natural fiber-reinforced composites.

The paper can be considered for publication after the following corrections:

1. Some language and many printing mistakes have been observed, and the paper needs complete revision.
2. The decimal numbers should be written with the decimal point, and somewhere they are written with a comma.
3. The photo of the composite plates or composite specimens is missing.
4. The manuscript should have more scientific references.
5. The standard deviations in the mechanical test results are missing.
6. In the Hybrid Composite Preparation part, the composition of Sample 3 is introduced as 70% resin + 15% sisal fibre + 15% sugar palm fibre. However, in the Conclusion, it is written that "Sample-3 has a fibre combination of sisal with 20% and sugar palm fibre with 10%; by increasing the sisal fibre percentage, the specimens showed better mechanical properties." This sentence is very confusing because Sample 2 is of this composition.