

Review of: "Valorization of palm oil wastes into oyster mushrooms (*Pleurotus* HK-37) and biogas production"

Mohamad Firdza Mohamad Shukery¹

¹ Universiti Putra Malaysia

Potential competing interests: No potential competing interests to declare.

Generally, the combination of mushroom cultivation and biogas production from palm oil waste is innovative. It demonstrates a circular economy approach that aims to maximize resource utilization and minimize waste.

Discussion is thorough, informative, and well-supported by relevant literature. However, you can improve it by considering the following points:

Link the findings to the broader context and practical applications, explaining how these results could impact real-world scenarios or further research in the field.

While referencing other studies is essential, try to compare and contrast your results with those studies to highlight the uniqueness and significance of your findings.

Include a brief section discussing the limitations of your study, potential sources of error, and avenues for future research.

By addressing these suggestions, you can make your discussion even more robust and reader-friendly.