

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

Azfi Zaidi Mohammad Sofi<sup>1</sup>

<sup>1</sup> Universiti Malaysia Kelantan

**Potential competing interests:** No potential competing interests to declare.

This article is well-structured and written, providing a comprehensive and clear account of the study on the valorization of palm oil wastes into oyster mushrooms and biogas production. The results and discussion are thoughtfully presented and provide a deep insight into the interplay between mushroom cultivation and biogas generation. The use of clear tables greatly aids in understanding the key findings and trends.

In conclusion, I believe that this article is a valuable contribution to the field and should be considered for publication without major revisions. It provides valuable insights into the sustainable utilization of palm oil wastes and showcases an environmentally friendly approach that could have significant implications in waste management and agricultural practices.