

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

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Potential competing interests: No potential competing interests to declare.

Introduction

Sufficient

Material and methods

- It is essential to conduct a comprehensive characterization of the chemical composition of PMF, EEB, SD, and POME.
- What was the rationale for utilizing P-values of 0.0013237 and 0.00044955 in this particular experiment?
- · Results and discussion
- Following the characterization of the chemical compositions of PMF, EEB, SD, and POME, it is imperative to provide
 these findings in the results section.
- In order to substantiate the findings, it is imperative to engage in further discourse pertaining to the chemical makeup of PMF, EEB, SD, and POME.

Remark

- The author refers to the fact that POME is considered to be a pollutant. Can you confirm that mushrooms do not accumulate all harmful chemicals in their tissues?
- The author makes reference to the fact that POME is regarded as a pollutant. Can you confirm that mushrooms do not accumulate all harmful chemicals in their tissues?

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