

Peer Review

Review of: "Recycling of Waste Bamboo (Bambusa vulgaris) into Value-Added Platform Chemicals: Bioethanol and Bioethylene"

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The concept of converting bamboo biomass into sustainable bioethanol is a novel concept. The authors have tried to extract about 65% ethanol from the biomass. However, the procedure of extraction, including fermentation, etc., is not clear. The specific amount of ingredients used in the entire process is not clear and reproducible. Hence, the authors should rewrite the materials and methods section. They also should give a flowchart of the entire process along with the chemicals used in each step of biomass conversion.

Declarations

Potential competing interests: No potential competing interests to declare.