

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

Senthilkumar Rathnasamy<sup>1</sup>

<sup>1</sup> SASTRA Deemed University

Potential competing interests: No potential competing interests to declare.

The manuscript entitled "Recycling of Waste Bamboo (*Bambusa vulgaris*) into Value-Added Platform Chemicals: Bioethanol and Bioethylene" has potential for publishing in a standard journal. However, the manuscript format is haphazard, and the figures section needs a huge revision. I am unable to find any bar/line graphs specifying the corresponding yield of bioethanol or the pretreatment part. Further, there are no confirmation tests like FTIR or XRD to confirm the presence of cellulose. Additionally, the description of the process of obtaining ethylene gas needs to be rewritten to improve clarity. Overall, the manuscript needs polishing on the language.