

# Review of: "Techno-Economic Fermentative Microbe-Based Industrial Production of Lactic Acid (LA): Potential Future Prospects and Constraints"

Oluwayinka M. Adediji<sup>1</sup>

<sup>1</sup> Rowan College

Potential competing interests: No potential competing interests to declare.

The article evaluated the techno-economic Fermentative Microbe-Based Industrial Production of Lactic Acid (LA), considering its potential future prospects and constraints. The review is interesting and was systematically written; lots of work has been put into it. However, the paper failed to extensively discuss the techno-economic aspect of microbe-based industrial production of lactic acid (LA), i.e., the economic performance of the sugarcane bagasse lifecycle, which will allow analysts to objectively weigh benefits against costs. The techno-economic aspect should be discussed extensively.