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### **REVIEWER'S REPORT**

Manuscript No.: 53047 Date: 30-07-2025

Title: The impact of the Commercialization Ban of Bt Eggplant to the Consumption of Eggplant of Agriculture Students in Laguna State Polytechnic University – Siniloan

## Recommendation:

Accept as it is Accept after minor revision Accept after major revision YES Do not accept (Reasons below) Rating Excel. Good Fair **Poor** Fair Originality Techn. Quality Poor Clarity Poor Poor Significance

Reviewer Name: Dr. Tripti Date: 30-07- 2025

### Reviewer's Comment for Publication.

(To be published with the manuscript in the journal)

As a reviewer, I recommend acceptance of the paper titled "The Impact of the Commercialization Ban of Bt Eggplant on the Consumption of Eggplant of Two Agriculture Students in Laguna State Polytechnic University – Siniloan" with major revisions. The authors are advised to extend the conclusion to better synthesize findings and implications. A section on policy recommendations should be added, focusing on science-based regulation and informed public awareness. The literature review must be expanded to include recent studies on Bt crops and public perception. Additionally, the research methodology requires clearer description and justification, and all sources must be properly cited in APA format.

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## Detailed Reviewer's Report

As a reviewer, I recommend that the paper titled "The Impact of the Commercialization Ban of Bt Eggplant on the Consumption of Eggplant of Two Agriculture Students in Laguna State Polytechnic University — Siniloan" be accepted with major revisions. The conclusion should be extended to clearly summarize key findings, reflect on their implications, and suggest directions for future research. The authors should also include a policy recommendation section that addresses the need for evidence-based regulation, stakeholder engagement, and public education regarding Bt crops. A more comprehensive literature review is necessary to contextualize the study within current academic discourse on genetically modified organisms (GMOs), particularly Bt eggplant. The research methodology must be elaborated to detail the sampling process, data collection methods, and analytical framework. Clarity and rigor in methodology are essential for ensuring the validity of the study. The authors are further advised to properly cite all references in APA format to maintain academic standards. Strengthening these components will enhance the overall quality and credibility of the research.