

REVIEWER'S REPORT

Manuscript No.: JNAVES-038

Title: Sustainable Agricultural Practices and Their Role in Improving Environmental Health and Food Security.

Recommendation:

Accept as it is

Accept after minor revision.....

Accept after major revision

Do not accept (*Reasons below*)

Rating	Excel.	Good	Fair	Poor
Originality		✓		
Techn. Quality		✓		
Clarity	✓			
Significance	✓			

Reviewer Id: JPR-163

Reviewer's Comment for Publication.

The manuscript presents a timely and informative review of sustainable agricultural practices and their contribution to environmental health and food security. The topic is highly relevant to current global agricultural challenges, and the paper successfully highlights the importance of soil conservation, organic farming, integrated pest management, water-use efficiency, and the integration of agricultural, veterinary, and environmental sciences. The manuscript is logically structured, written in clear language, and easy to follow.

Before publication, the following minor revisions are recommended:

1. Strengthen the review methodology by clearly describing the literature search strategy, including the databases consulted, keywords used, publication period, and criteria for selecting references.
2. Expand the discussion with a more critical comparison of recent research findings rather than providing primarily descriptive summaries.
3. Include additional recent peer-reviewed references (preferably from the last five years) to improve the scientific depth and currency of the review.
4. Incorporate a summary table or conceptual figure highlighting major sustainable agricultural practices, their environmental benefits, and their contribution to food security.
5. Discuss limitations and practical challenges associated with the adoption of sustainable agriculture, such as economic costs, policy barriers, technological accessibility, and regional variability.
6. Carefully review the manuscript for consistency in formatting, citation style, and reference presentation.

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Overall, the manuscript addresses an important subject with broad relevance to sustainable agricultural development. Following these minor revisions, it will make a valuable contribution to the literature and will be suitable for publication.