

## REVIEWER'S REPORT

Manuscript No.: IJAR-50310

Date: 19/2/2025

### Title:

**Correlation between determining factors and dietary diversity in children aged 6 to 59 1 months in market gardening and non-market gardening areas of Niger.**

### Recommendation:

Accept as it is ..... ✓  
 Accept after minor revision ..... ✓  
 Accept after major revision .....  
 Do not accept (*Reasons below*) .....

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

Reviewer Name: Dr.Sumathi

Date: 19/2/2025

### Reviewer's Comment for Publication.

*(To be published with the manuscript in the journal)*

*The reviewer is requested to provide a brief comment (3-4 lines) highlighting the significance, strengths, or key insights of the manuscript. This comment will be Displayed in the journal publication alongside with the reviewers name.*

Dietary diversity is the variety of food groups or foods that a person eats over a period of time. It is a measure of how balanced a diet is and is often used to assess the nutritional adequacy of a diet.

## Detailed Reviewer's Report

- Food diversification is the practice of eating a variety of foods and increasing access to nutritious foods. It can also refer to diversifying food production to improve resilience to climate change.**

# International Journal of Advanced Research

**Publisher's Name: Jana Publication and Research LLP**

*www.journalijar.com*

---

## **REVIEWER'S REPORT**

- 2. Dietary diversification increasing consumption of animal source foods, increasing consumption of non- stable foods, and improving access to diverse foods.**
- 3. Food production diversification using different cropping systems, using different cropping systems, using different types of crops, and using different types of livestock.**
- 4. Benefits of diversification reduces micronutrient deficiencies improves food security. Lowers emissions, supports ecosystem services and builds to climate change.**
- 5. Horticulture is a branch of agriculture that focuses on the science, art, and business of growing plants for food, decoration, and other uses. Horticultural practices include plant breeding, propagation and growth.**
- 6. Review of informations are good and significant points.**
- 7. Results has come well. Tables are given with graphs good and appreciable.**
- 8. Summary parts should be included.**
- 9. Pictures are good. But can be given flow charts of research information.**
- 10. Allingnments must be needed.**
- 11. Can be taken this research to next level.**
- 12. Research findings are value to publish in your journal after minor correction.**