

REVIEWER'S REPORT

Manuscript No.: JNAVS - 004

Title: *Effect of Flashed-Dried Cassava Pulp on Serum Biochemical and Haematological Indices of Broiler Chicks*

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 Name: JPR-012

Reviewer's Comment for Publication.

The manuscript titled “*Effect of Flashed-Dried Cassava Pulp on Serum Biochemical and Haematological Indices of Broiler Chicks*” presents a relevant and timely investigation into alternative feed resources in poultry nutrition, with a well-structured experimental design and clear objective. The study effectively demonstrates that inclusion of flashed-dried cassava pulp (FDCP) up to 15% does not adversely affect the health status of broiler chicks, supported by detailed biochemical and haematological analyses. However, the manuscript requires **major revision** due to several issues, including grammatical inconsistencies, typographical errors, and lack of clarity in certain methodological descriptions (e.g., sampling procedures and statistical presentation). Some data interpretations need refinement, and referencing style should be standardized according to journal guidelines. Additionally, minor formatting issues in tables and inconsistencies in units and notation should be corrected for better readability. Despite these shortcomings, the study has scientific merit and contributes valuable insights into cost-effective poultry feeding strategies, and with thorough revision, it can be suitable for publication.