



SDI FINAL EVALUATION FORM 1.1

PART 1:

Journal Name:	International Journal of Biochemistry Research & Review
Manuscript Number:	Ms_IJBCRR_32838
Title of the Manuscript:	Chemical composition and estimation of metabolizable energy values of sun-dried, fermented and rumen digesta-ensiled cassava root meal in poultry
Type of Article:	Original Research Article

PART 2:

FINAL EVALUATOR'S comments on revised paper (if any)	Authors' response to final evaluator's comments
In this review the authors did not make it clear if there was an ethics committee that evaluated the project. I really care about the health issue of rumen digesta- ensiled cassava root meal treatment. It is not clear in the methodology how they performed the microbial control of this treatment. This evaluation is important for in vitro experiments that try to estimate digestibility in ruminants, I do not see applicability in poultry farming. Do the authors really recommend the use of this treatment for the production of broilers? Another problem is that there is no discussion about the results found for the metabolizable energy found.	The ethics committee of federal University of Agriculture Abeokuta Ogun State Nigeria Evaluated the research and found it save for both human and animals The microbial control was done using the laboratory albino rat Well, i have tried it, and discovered that the applicability in poultry farming wasn't bad anyway. Not really, but as a researcher i have personally use the formular for my birds and the performance was awesome. But, if anyone is interested it is recommendable Has been attended to in the original manuscript Thanks