



SDI Review Form 1.6

Journal Name:	International Journal of Biochemistry Research & Review
Manuscript Number:	Ms_IJBCRR_42377
Title of the Manuscript:	EFFECTS OF SESAME SEED ENRICHMENT ON PHYSICO-CHEMICAL AND NUTRITIONAL CHARACTERISTICS OF FLOUR FROM TWO VARIETIES OF WHITE YAM
Type of the Article	

General guideline for Peer Review process:

This journal's peer review policy states that **NO** manuscript should be rejected only on the basis of '**lack of Novelty**', provided the manuscript is scientifically robust and technically sound.

To know the complete guideline for Peer Review process, reviewers are requested to visit this link:

(<http://www.sciencedomain.org/page.php?id=sdi-general-editorial-policy#Peer-Review-Guideline>)



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PART 1: Review Comments

	Reviewer's comment	Author's comment (if agreed with reviewer, correct the manuscript and highlight that part in the manuscript. It is mandatory that authors should write his/her feedback here)
Compulsory REVISION comments	1. Change all the P values to conform to what is the guide to authors ($P = 0.05$) and not ($p < 0.05$) 2. Headings and sub-headings should be numbered 3. Tables must be inserted within the text immediately after mention in the results. The author(s) must remove it in the Discussion section as appeared in the Ms 4. Values obtained from the work should be inserted within the result where necessary to buttress evidence 5. There should be no abbreviations in the tables. For example Table 1b, the C must be written complete, crude protein, crude Lipid etc 6. The second line dividing Table 2a must be removed so as to make one full table. Otherwise, the other values should be accorded another table number. Same apply to Table 2b and 3 7. The introduction need to capture previous researchers values of nutrient composition of these crops prio to enrichment	P has been conformed to the suggestion made by the reviewer with every other points raised
Minor REVISION comments		
Optional/General comments	The author may change the table numbering. instead of 1a and 1b, let each table stand on its own. This is by way of assigning it a number. Table 1, 2, 3.....n table.	