



SDI Review Form 1.6

Journal Name:	International Journal of Biochemistry Research & Review
Manuscript Number:	Ms_IJBCRR_23174
Title of the Manuscript:	SOME INDICES OF CARBOHYDRATE METABOLISM IN RATS MAINTAINED ON HEAT-TREATED VIGNA UNGUICULATA HUSK
Type of the Article	Original research Articles

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.

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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)
<u>Compulsory</u> REVISION comments	The authors must add the method used for statistical analysis and should harmonize references according to the Journal.	
<u>Minor</u> REVISION comments	Materials and methods Before presenting the results section, authors should describe the method used for statistical analysis. Authors must also number the sub-section of part Materials and methods as presented in Part Result (example: 2.; 2.1 .; 2.2 .; ...). Authors should use "<i>p</i>" or "<i>P</i>" to express the significance not both in the text. Proper writing has used is: $P < 0.05$ (expressing a significant difference) and $P > 0.05$ (to express a non-significant difference). References Authors must write the references according to the outline described by the Journal. Data is available in the network. They must also harmonize the writing of the names of newspapers (Eg. See reference 4 and 6: 4. Oluokun J A. Intake, digestion and nitrogen balance of diets blended with urea treated and untreated cowpea husk by growing rabbit. Afr. J. Biotechnology. 2005; 4 (10): 1203-1208. 6. Akanji MA. and Ngaha EO. Effect of repeated administration of berenil on urinary excretion with	



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	corresponding tissue pattern in rats. Pharmacology and Toxicology . 1989: 64: 272-275)	
<u>Optional/General</u> comments	Basically the work is interesting and well structured. The results are also property presented and discussed. After minor revisions that we have suggested to the authors, the manuscript will be acceptable for publication.	

Reviewer Details:

Name:	Barnabé Lucien Nkono Ya Nkono
Department, University & Country	Department of Biological Sciences, University of Yaounde, Cameroon