



SDI Review Form 1.6

Journal Name:	British Journal of Applied Science & Technology
Manuscript Number:	2014_BJAST_13081
Title of the Manuscript:	QUALITY CHARACTERISTICS OF PRE-TREATED YAM CHIPS PRODUCED FROM IRRADIATED YAMS
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:

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PART 1: Review Comments

	Reviewer's comment	Author's comment <i>(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)</i>
<u>Compulsory</u> REVISION comments	Before introduction, Lines 35 and 36, the numbers 1and 2 has no function in the text. Remove the numbers (1 and 2) and change all the sequence numbers in the all topics of text. Example, in the line 37 observe the topic 3: 3. INTRODUCTION change to 1. INTRODUCTION. The line 99: 4. MATERIALS AND METHOD change to 2. MATERIALS AND METHOD. 2.1 Gamma Irradiation treatment of samples (ok) Introduction – line 73 ...storage. [5] also (put comma instead end point). Line 79 activities. A study conducted by [6] and another by Apea – Bah et al.(Unpublished results) at the...observe the space. 2.3 Moisture content determination Lines 123 – 124. The formula of moisture must be changed to a better image (with more definition) In the line 151, observe the number of topic: 4.6 (?) Statistical Analysis – Put the number according to sequence (the correct sequence is 2.6) Line 160 to 162:	



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	5. RESULTS AND DISCUSSION The correct is: 3. RESULTS AND DISCUSSION 3.1 Moisture content of yam chips produced from irradiated yams Line 175: Table 1: Effect of Irradiation on Moisture Content of Yam before and After Treatments Over 4 Weeks Storage Effect of Irradiation on Moisture Content of Yam before and After Treatments Over 4 Weeks Storage REFERENCES Line 355 1. FAOSTAT, 2014 (?). Complete the reference 1 with more information.	
<u>Minor</u> REVISION comments	REFERENCES Put space between the references 18, 19 and 20. Put end point (.) in all references.	
<u>Optional/General</u> comments		

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