



SDI Review Form 1.6

Journal Name:	Current Journal of Applied Science and Technology
Manuscript Number:	Ms_CJAST_40037
Title of the Manuscript:	INFLUENCE OF EXTRUSION VARIABLES ON PROXIMATE COMPOSITION SOME NUTRIENT AND ANTINUTRIENT CONTENTS OF DAKUWA EXTRUDATES PRODUCED FROM BLENDS OF SORGHUM (Sorghum bicolour L) GRAUNDNUT (Arachis hypogea L) AND TIGER NUT (Cyperus esculentus)
Type of the Article	Original Research 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	The manuscript should be checked for English language. Even spelling of 'Groundnut' is not correct in the title. If it's a regional word, pl. write in italics. Data reported in the manuscript should have the production figures of the World. However, area specific data may also be supplemented for justify the research problem. Update the data, year 1956 to 1967 data has very little significance in justification. Check the superscript notations for identifying the significant difference (In case of moisture 6.20 and 6.40 are denoted with ^b and 6.25 with ^a). The author should cite their own work regarding " Effect of extrusion variables on physical properties and acceptability of <i>Dakuwa</i> produced from blends of sorghum (<i>Sorghum bicolor</i> L) groundnut (<i>arachis hypogea</i> L) and tigernut (<i>Cyperus esculentus</i>) in the paper and revise the ABSTRACT for any Plagiarism issue: http://www.interesjournals.org/ajfst/november-2017-vol-8-issue-8/effect-of-extrusion-variables-on-physical-properties-and-acceptability-of-dakuwa-produced-from-blends-of-sorghum-sorghum-bicolor-l-groundnut-arachis-hypogea-l-and-tigernut-cyperus-esculentus	Thank you, the spelling has been corrected as you suggested. On the data it has been supplemented with the new data, thank you. The superscript has been corrected as you suggested thank you The work of the author has been cited in the menu script as you described. The abstract has been reviewed.
Minor REVISION comments	Unit of time 'hr' should be replaced with h. Line No. 311: Remove heading	The unit has been corrected. The heading has been removed.
Optional/General comments	Check the references eg. (Yusuf <i>et al.</i> , 2017) is not listed in references.	The reference has been listed thank you.