



SDI Review Form 1.6

Journal Name:	Journal of Engineering Research and Reports
Manuscript Number:	Ms_JERR_41711
Title of the Manuscript:	The effect of extrusion variables on the Colour of Dakuwa extrudates produced from blends of Sorghum (Sorghum bicolor L) Groundnut (Arachis hypogea L) and Tignut (Cyperus esculentus)
Type of the Article	Extrusion technology

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>)

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 study justifies its aim, well presented and concise. Notably, the histogram representation of the independent variables has least significance to the optimum conditions ascertained.	Thank you for that observation
Minor REVISION comments	Some words and symbols were misspelt (oC, improavement, improaves, improaved). Also few references title were missing	All the corrections were effected, but for the missing references i could not figure out the missing ones. However sir you can point the missing ones so that i can effect the corrections. Thank you
Optional/General comments	The manuscript title is better reframed to: Effect of extrusion variables on the colour of Dakuwa extrudates	The reason behind including the raw materials in the title was because dakuwa can be produced from cereals and legumes, some people used only sorghum and groundnut, it is also a dakuwa. Thank you.