

Review Form 1.6

Journal Name:	Asian Journal of Advances in Agricultural Research
Manuscript Number:	Ms_AJAAR_77351
Title of the Manuscript:	EFFECT OF GERMINATION PERIOD ON SOME OF THE FUNCTIONAL AND ENGINEERING PROPERTIES OF SORGHUM FLOUR
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://peerreviewcentral.com/page/manuscript-withdrawal-policy>)

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	<ul style="list-style-type: none"> ☞ The good coherence and flow of ideas in the back ground, but among the functional properties, you missed some (like dextrinization, caramelization). Justify the relevance of your analyzed properties over those all. ☞ No clearly described methodology for analysis of the statistical values, software, mean separation approach to say significantly different or not etc.. ☞ Where did you conducted this study? 	
Minor REVISION comments	<ul style="list-style-type: none"> ✓ All the decimal digit points are three why not two if no obligation on the subject matter? For instance (The dispersibility test for the two samples gave <u>85.667-87.333%</u> and <u>83.000-84.667%</u>) your ✓ <u>The mean value separation was not tagged by least significance difference (LSD) or other values.</u> 	
Optional/General comments	<ul style="list-style-type: none"> ➤ The manuscript clearly presented the EFFECT OF GERMINATION PERIOD ON SOME OF THE FUNCTIONAL AND ENGINEERING PROPERTIES OF SORGHUM FLOUR. ➤ The manuscript originality, contribution to the field, technical quality and depth of the research is very good. ➤ The investigation of the effect of germination period on some of the functional and engineering properties of red and white sorghum flour issues with good technical presentation ➤ Analysis and description of both functional and engineering properties was followed by standard methodology. 	

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PART 2:

	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>
Are there ethical issues in this manuscript?	<i>(If yes, Kindly please write down the ethical issues here in details)</i>	

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