



SDI Review Form 1.6

Journal Name:	<u>Journal of Experimental Agriculture International</u>
Manuscript Number:	Ms_JEAI_31025
Title of the Manuscript:	MODELLING THE DUAL POTENTIAL OF COWPEA IN THE LAWRA-YAGTUURI IN THE UPPER WEST REGION
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://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	Author should explain/describe the Generalized linear model well. Author should not assume that every reader knows GLM and its components Equation 1 is wrong. Its rather a Linear Regression model and NOT a generalized linear model as is being claimed. Author should correct that. Author should also include Model Diagnostic plots for the GLM. NOTE: parameters may be statistically significant BUT a model may not be fit for use.. Author should explain/describe the Mallows C(p) model well. Author should also show OUTPUTS for the sub-set selection parameter estimates	The detailed presentation of all relevant components has been stated. The correct and detailed description of the model has been given. The diagnostic plots has been placed in appendix A1 The Mallows C(p) has been described
Minor REVISION comments	NONE	
Optional/General comments		