



SDI FINAL EVALUATION FORM 1.1

PART 1:

Journal Name:	Asian Journal of Research in Agriculture and Forestry
Manuscript Number:	Ms_AJRAF_42853
Title of the Manuscript:	CONSTRAINTS TO AGRICULTURAL PRODUCTIVITY IN KAINJI LAKE NATIONAL PARK, NIGERIA
Type of Article:	Original Research Article

PART 2:

FINAL EVALUATOR'S comments on revised paper (if any)	Authors' response to final evaluator's comments
<p>Introduction: in the last paragraph, the author tried to justify the study by stating that there is a high increase in population in the study area, while the figures shows only current population figure without previous figures to justify this statement.</p> <p>Results (Table 5): Three out of six independent variables (Inadequate extension services, Lack of funds/ credit facilities and high cost of transport to urban centers) have positive parameter estimate in the regression model, indicating that they improve or increase agricultural productivity rather being a constraint. This suggested that something is wrong with the data or analysis.</p> <p>Discussion: The author did not sufficiently discussed the results, but rather repeated most of the results again in the discussion.</p> <p>Kindly find the attached file</p>	<p>The previous figures have not been documented. The population figure was derived by censor for the purpose of this research.</p> <p>The justification of this research has been modified.</p> <p>The positive parameter estimate is not the actual indicator but it only linked the euation. The major indicator is the regression coefficient (R^2) which is the strength of the relationship exposing the degree of the effects of the constraints e.g. high cost of human labour, high cost of transport and lack of fund.</p> <p>The discussion has been improved.</p> <p>All corrections has been made.</p>