



**SDI Review Form 1.6**

Journal Name:	<a href="#">Asian Journal of Agricultural and Horticultural Research</a>
Manuscript Number:	Ms_AJAHR_39610
Title of the Manuscript:	Enterprise Factors Influencing Gender Involvement in Rice Enterprises in Southwestern Nigeria
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>)

**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)
<b>Compulsory</b> REVISION comments	<p>Abstract has just one paragraph so the second paragraph in lines 9 should be removed.</p> <p>Block paragraph should be used unless otherwise stated</p> <p>Some of the works cited are outdated, recent research works should be referenced</p> <p>Objectives should help guide the method of data analysis. The work has just one objective and more than one analysed data.</p> <p>The three areas in the regression (production, processing and marketing) should stand alone with different regression analysis as factors that influence production involvement are different with factors influencing involvement in processing and marketing respectively.</p> <p>Since your dependent variable is more than two variables you should use either ordered probit or multinomial logic</p>	<p>Agree and done</p> <p>Agree and done</p> <p>99% of references are from 2000. Only one 1984 reference</p> <p>Done</p> <p>The central focus of study (and the regression) was to zoom in on the gender effects, hence the disaggregation of gender into different generations (adult male, etc) column wise. To provide a sense of how gender interacts with the three enterprise-types, the enterprise effect was introduced (see the left hand side) and the results are shown across the row.</p> <p>Please note that in this instance, the dependent variable is not dichotomous. There is only one dependent variable which is involvement in rice enterprises. The previous disaggregation was to have an idea of the extent of their involvement, the results of which is used in another paper.</p>
<b>Minor</b> REVISION comments	<p>Lines 29 post harvest processing not post harvesting processing</p> <p>Lines 79 the latitude bearing was not properly stated</p> <p>There have been projected population figures for south western Nigeria. Update</p> <p>Lines 97-101, State the reason for purposively selecting the areas.</p> <p>Lines 103 what are these blocks?</p> <p>Lines 171-180 there were no unit of measurement for the independent variables.</p>	<p>Done</p> <p>Not clear</p> <p>The projections are hugely contentious. The convention is to stick with the 2006 census figures which are widely regarded as credible</p> <p>Done (see sampling procedure)</p> <p>Blocks are Local Governments</p> <p>Done</p>
<b>Optional/General</b> comments	The work is nice but needs to be properly packaged	