

#### SDI Review Form 1.6

Journal Name:	Asian Journal of Agricultural Extension, Economics & Sociology
Manuscript Number:	Ms_AJAEES_40278
Title of the Manuscript:	INFLUENCE OF ENVIRONMENTAL KNOWLEDGE ON WOMEN SMALL SCALE FARMERS ADOPTION OF CONSERVATION KENYA.
Type of the Article	

#### General guideline for Peer Review process:

This journal's peer review policy states that <u>NO</u> manuscript should be rejected only on the basis of '<u>lack of Novelty'</u>, 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)

# ON AGRICULTURE. NAKURU COUNTY,



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#### **PART 1: Review Comments**

	Reviewer's comment	Author's comment (if agreed highlight that part in the manu his/her feedback here)
Compulsory REVISION comments	TITLE: The Title is not focused, the term "Environmental knowledge" is not clear. It need more reform as it is not only environmental factors can influence the adoption rate on the innovation for small scale farmers.	
	<ul> <li>INTRODUCTION: <ol> <li>The introduction is too long, it needs to be streamlined and focus only to the problem background faced by women famers in Nakuru County.</li> <li>Also, the lack of specific crop(s) being produced by these women, created more difficulty for the author to come with a clear articulated problem.</li> <li>Citation in the third line need to be in <i>et al.</i> As there more than two authors.</li> <li>There some contradicting statements particularly at the last paragraph of the introduction; "" There is a lot of land degradation in Nakuru County due to deforestation, pollution</li></ol></li></ul>	
	of measurement only indicates the mean representation and not the relationship or likelihood of adoption. Thus, authors are advised to use the relevant testing tools or model such a categorical model (Logit & Probit).	
	4. Also, non parametric test tools such as Kruskal-Wallis Test and Friedman Test which used mode or mean and fit in testing more than two groups.	
Minor REVISION comments		
Optional/General comments	Need improvements especially in Results and Introduction sections	

# **Reviewer Details:**

Name:	Petro Maziku
Department, University & Country	Tanzania

# eed with reviewer, correct the manuscript and anuscript. It is mandatory that authors should write