



SDI Review Form 1.6

Journal Name:	Asian Journal of Agricultural Extension, Economics & Sociology
Manuscript Number:	Ms_AJAEES_26931
Title of the Manuscript:	Attitudinal disposition of trained beekeepers to use of modern beekeeping technologies in Oyo state 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>)



SDI Review Form 1.6

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)
<u>Compulsory</u> REVISION comments	Author failed to present existing empirical literature and gaps thereof that warrant the current study. Need to clearly state the study's objectives. 65% of total trainees (394) is 256 and not 131, needs clarification. Author did not also show the various stages of sampling techniques (multi-stage) as shown in line 55.	Treated on lines 68-74
<u>Minor</u> REVISION comments	Mean age cited as 5+_4 lacks clarity. 'Household size beekeeping as in line 121 lacks clarity. Table 1 should be titled demographic characteristics of respondents. Demographic characteristic such as religion and marital status as mention in line 76 is missing in table 1. It would be interesting to include them. Ground mean of 0.7 statement as in line 146 cannot be seen anywhere in table 3 as allege Need to provide sources to tables.	Treated on lines 127-129; 132-133 For the grand mean it is on Table 4. See foot note on Table 4 Source for tables has been added
<u>Optional/General</u> comments	It would have been insightful to access the impact of the training on adoption of modern equipment.	That is not the focus of this paper