



SDI Review Form 1.6

Journal Name:	Asian Journal of Environment & Ecology
Manuscript Number:	Ms_AJEE_34885
Title of the Manuscript:	INVENTORY AND IMPACT OF DOMINANT FISHING GEAR AND METHOD IN ELEYELE LAKE, 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)
Compulsory REVISION comments	This manuscript is published as a full paper. But it is only tabulated presentation. For scientific paper graphical presentation is very important. In the supplied characteristics table standard deviation and standard error are totally absent. For a scientific paper those are very much important. So cheak those supplied tables. The reference are very old. There is no comparison with similar field. ETHICAL ISSUE: The supplied gears are very much harmful for fish and fisheries resources of the ELEYELE LAKE,OYOSTATE,NIGERIA.	The statistic tools ; Chi square and descriptive statistics(variation) were used. The old references are believed to be base line sources of information. Though, more references were added. I disagree with the fact that there is no comparison with similar field. Under discussion, comparison was made with similar fields The conceptual clarification of this paper is that, there exist many gears and methods in Eleyele Lake (Inventory), and out of these encountered gears, gill net fishery were studied in terms of its biological effects, CPUE and FPI. Of course, if mesh sizes are wrongly chosen (illegal) irrespective of gear and its mode of operation it will be harmful. The effects of illegal and legal mesh sizes were assessed and conclusion and recommendation were provided.
Minor REVISION comments	Title and abstract of this article.	The abstract was revised with the reflection of the statistical tools used. To show the problem statement, the objective of the paper, methodology, findings and conclusion in that order.
Optional/General comments	Please add graphical presentation and mention all stratum (location) in supplied map.	Not necessary.