



SDI Review Form 1.6

Journal Name:	Journal of Agriculture and Ecology Research International
Manuscript Number:	Ms_JAERI_20494
Title of the Manuscript:	SPECIES COMPOSITION AND STRUCTURE OF ISOBERLINIA WOODLAND OF SHIKA, ZARIA NIGERIA.
Type of the Article	Research paper

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	-Lines 118-119: talking about Isoberlinia doka... 307 and 224 individuals or species; I think there is an error. Please extend the correction in whole paragraph (ex. Seteria barbata with 300 species? in the undisturbed plot and Fadogia pobeguine with 501 species? in the disturbed plot -there are no comments in the text concerning Fig. 1 and 2; -the reference is poor; please check more documents to complete your references. -in table 1a, there are some letter in brackets within meaning; please give a legend just under the table. -please extend the comments of table 1b. -in table 1a several scientific names are not well written (number: 6, 7, 9, 11, 13, 18, 26, 28, 30, 38, 40, 41, 45, 51 (pericopsis), 52, 56, 62, 63, 64, 65, 66. -please use Pericopsis instead Afromorsia; num 51 in the table. - Fadogia pobeguini or pobeguine, please check - Stylochiton hypogea appears 2 times in the table: num 34 and 43	
<u>Minor</u> REVISION comments		
<u>Optional/General</u> comments		

Reviewer Details:

Name:	Noiha Noumi Valery
Department, University & Country	Department of Biological Sciences, University of Ngaoundere, Cameroon