



**SDI Review Form 1.6**

Journal Name:	<a href="#">Asian Journal of Soil Science and Plant Nutrition</a>
Manuscript Number:	Ms_AJSSPN_38102
Title of the Manuscript:	Morphology, physico-chemical characterization and erodibility of soils of Boboyo (Far - North Cameroon)
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><u>Compulsory</u></b> REVISION comments	The present paper contributes to the study of soils in the Northern part of Cameroon, precisely in soudano-sahelian areas soils. The study allows to know the morphology and physico-chemical characteristics of those soils and to assess their vulnerability to erosion. It is a real contribution for the soil management in the area for agriculture practices.	Thank you for your interest in this article that I hope will bring more in the field of research and especially in my country.
<b><u>Minor</u></b> REVISION comments	<p><b><u>Introduction:</u></b></p> <ul style="list-style-type: none"> <li>- Remove the section "Location of the study area" from the introduction and put it as first section of MATERIAL AND METHODS.</li> </ul> <p><b><u>Materials and Methods:</u></b></p> <ul style="list-style-type: none"> <li>- Avoid the use of "we", make the text impersonal;</li> <li>- Correct "érodibilité" in the text 'page 3</li> </ul> <p><b><u>Results:</u></b></p> <ul style="list-style-type: none"> <li>- You don't give the least value at which the erodibility of the soil is noticed for any parameter (CDR, CA, DR, ESP and ESR)!!!</li> <li>- The "erodibility index" is not calculated anywhere. You just talk about erodibility indices in the methodology;</li> <li>- The map of figure 3 is done with which data?</li> </ul>	<p><b><u>Introduction:</u></b></p> <ul style="list-style-type: none"> <li>- I remove "Location of the study area" in introduction and put it in the first section of MATERIAL AND METHODS.</li> </ul> <p><b><u>Materials and Methods:</u></b></p> <ul style="list-style-type: none"> <li>- I use</li> <li>- in the text</li> </ul>
<b><u>Optional/General</u></b> comments		