



**SDI Review Form 1.6**

Journal Name:	<a href="#">International Journal of Plant &amp; Soil Science</a>
Manuscript Number:	<b>Ms_IJPSS_34975</b>
Title of the Manuscript:	VARIATION OF SOIL NUTRIENTS WITH DIVERSE HILL SOILS: A CASE STUDY OF CHITTAGONG HILL TRACT, BANGLADESH
Type of the Article	<b>Original Research Article</b>

**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>)



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**PART 1: Review Comments**

	<b>Reviewer's comment</b>	<b>Author's comment</b> (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		
<b><u>Minor</u></b> REVISION comments	<p>Some statements like ppm must be correct as <math>\text{mg kg}^{-1}</math>.</p> <p>Some statements like Bo must be correct as B.</p> <p>Some statements like <math>\text{mg}/100 \text{ g}</math> must be correct as <math>\text{mg } 100\text{g}^{-1}</math>.</p> <p>The statement of 'Methodology' in the manuscript must be corrected as 'Materials and Methods'</p>	<p>ppm changed into <math>\text{mg kg}^{-1}</math></p> <p>Bo changed into B</p> <p><math>\text{Mg}/100 \text{ g}</math> changed into <math>\text{mg } 100\text{g}^{-1}</math></p> <p>Methodology changed into Materials and methods</p> <p>All revised</p>
<b><u>Optional/General</u></b> comments	<p>The article deals with the research results of The fertility status of both eroded and non-eroded soil in 110 the Chittagong hill tract due to erosion at all sites. This study area covered mainly three hilly districts, Rangamati, Khagrachari and Bandarban 113 of Chittagong Hill Tracts. Ten high hill, ten medium hill and ten low hill sites were randomly 114 selected from these locations for collecting soil samples. Conclusion part can be written with more detailed. The fertility status of both eroded and non-eroded soils in 110 the Chittagong hill tract must be comprised in the conclusion part.</p>	<p>Rivised all &amp; added conclusion. Clearly showing a comparison in conclusion section. In introduction part, there is a importance of the study section added. Thanks for your review.</p>