



SDI Review Form 1.6

Journal Name:	International Journal of Plant & Soil Science
Manuscript Number:	Ms_IJPSS_26275
Title of the Manuscript:	Variability in Some Soil Physical and Chemical Properties of Shambat Farm, Khartoum- Sudan
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>)



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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	<p>Statistical analysis is not appropriate for this study. Average and variations are not acquired by ANOVA and there are specific statistical tests for correlations.</p> <p>Chemicals written incorrectly</p> <p>Poor discussion of data</p> <p>It is not clear the importance of the study. As it is written, the work does not show the scientific gap that work aims to fill in science. I suggest that the authors highlight this information better, giving a more scientific profile to work.</p>	<p>Thank you for your great and appreciated comments and suggestions. It greatly improved the quality of our manuscript and lit up the way for some future researches. Thank you for this valuable and appreciated comment. the Statistical analysis is acquired by one-way analysis of variance (ANOVA) to compare the means of different soil chemical, physical and mechanical properties under study area, differences between individual means were tested using the Duncan multiples range test (DMRT) ($p = 0.05$ significance level) according to (Gomez and Gomez, 1984)</p> <p>Thank you, the Chemicals is revised</p> <p>Thank you, the discussion section is revised.</p> <p>Thank you, the objectives and the importance of this study are revised.</p>
Minor REVISION comments		
Optional/General comments		