



SDI Review Form 1.6

Journal Name:	Journal of Experimental Agriculture International
Manuscript Number:	Ms_JEAI_34255
Title of the Manuscript:	Distribution of Sulphur in some soils of Meghalaya
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)
<u>Compulsory</u> REVISION comments	1. Estimation procedure of organic matter? 2. WHC of inceptisol? 3. Necessary answer of the queries.	1. Oxidizable organic Carbon was determined by the method of Walkley and Black. 77% of the total organic carbon is oxidized by this method. After calculating total organic carbon we determine organic matter by multiplying total organic carbon with 1.732 as organic matter contain 58% carbon. 2. WHC of all the collected soils is given in the table 1.
<u>Minor</u> REVISION comments	Out of 39 only 15 references are from 2001 onwards. Kindly make atleast 50% references from recent years (2001 onwards)	S fractionation studies in Meghalaya soils are very rare. Many of the references are ascribed to methodologies which are quite old. However the references in the discussion part are rather recent.
<u>Optional/General</u> comments	Paper is informative on S status of the soils from Meghalaya State.	