



**SDI Review Form 1.6**

Journal Name:	<a href="#">Journal of Experimental Agriculture International</a>
Manuscript Number:	Ms_JEAI_39346
Title of the Manuscript:	EFFECTS OF BIOCHAR, RICE HUSK AND RICE STRAW ON PRODUCTIVITY OF MAIZE ( <i>Zea mays</i> L.) AND SUSTAINABLE SOIL FERTILITY RESTORATION
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>Compulsory</b> REVISION comments	<p>Many sentences should be revised for academic expression. e.g.</p> <p>Line 35: [2] noted soil fertility depletion... could be changed to The researchers noted soil fertility depletion... [2].</p> <p>Line 36: [3] and [4] recognized low .... could be changed to Scientists recognized low .... [3, 4].</p> <p>So many literatures cited like this. Please revise that format.</p>	
<b>Minor</b> REVISION comments	<ol style="list-style-type: none"> <li>Table 1: Texture, missing something...</li> <li>Line 67: temperature unit, typos.</li> </ol>	
<b>Optional/General</b> comments	The author found the impact of bio char, rice husk and rice straw on maize production. Please complement the characterization of bio char, rice husk and rice straw. For example, the elemental composition.	

**Reviewer Details:**

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