



SDI Review Form 1.6

Journal Name:	American Journal of Experimental Agriculture
Manuscript Number:	2015_AJEA_17306
Title of the Manuscript:	Chemical Attributes and Carbon Stratification Rates at Intercropping Corn and Palisade Grasses in No Tillage Systems
Type of the Article	Research

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>)



SDI Review Form 1.6

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	This is an interesting piece of work but the presentation of data and specially text explanation is very poor and lots of lacunae needs to be filled in . Therefore I suggest that the authors carefully look into the comments/suggestions in the text and do the need ful.	Comments/suggestions in the text and explanation are in file attachment in pdf file. For example, in material and methods: Line 66... Forages were desiccated 10 days before immediately before maize sowing by applying glyphosate at 5L ha⁻¹. This was equivalent to using a boom sprayer with a spray bolume of 250 L ha⁻¹. Line 76 ... a continuously grazed pasture which was cultivated by 25 years, used without ICLS, Line 106 ... it was done using the dry combustion LECO CN 2000 elemental analyzer. Please you see in pdf file all corrections.
<u>Minor</u> REVISION comments	These have been marked in the text.	That is OK!!
<u>Optional/General</u> comments		