



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	

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)
Compulsory REVISION comments		
Minor REVISION comments	A very good and thorough job, well written and structured. However, needs small corrections in English. Abstract ok. References are current but poor amount. Correct this point. Please present more details about the Carbon Stratification Rates. Present the main result in the conclusion. The main focus of this study was not discussed.	The small corrections in English were accepted. Some essential references were included. We improve the presentation and details about the Carbon Stratification Rates and main results in the conclusion. Please see in pdf file all corrections.
Optional/General comments		