



SDI Review Form 1.6

Journal Name:	American Journal of Experimental Agriculture
Manuscript Number:	Ms_AJEA_28153
Title of the Manuscript:	EFFECTS OF LIME AND NITROGEN RATES ON SOIL PROPERTIES AND NUTRIENT CONTENT OF SUGARCANE – SOYBEAN INTERCROPPED ON ACIDIFIED SOILS OF KIBOS, KISUMU COUNTY IN KENYA
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>)



SDI Review Form 1.6

PART 1: Review Comments

	Reviewer's comment	Author's comment <i>(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)</i>
<u>Compulsory</u> REVISION comments	Presentation of actual data rather than emphasis on F-test probabilities only. Please see the comments in the manuscript. No mention of sugarcane yield in materials and Methods or Results and Discussion sections. So, either include the yield results in those sections or you cannot include this in conclusions.	Actual data in tabular form has been inserted in the reviewed document. Please see text attached Sugarcane yield information has been deleted
<u>Minor</u> REVISION comments	Suggested changes to the text to improve readability.	The changes made by the reviewer Kab are accepted and acknowledged Comments raised have been addressed and highlighted in yellow in addition to track changes. Please see text attached
<u>Optional/General</u> comments	Good introduction and literature review in introduction. But many of the cited references are not used in discussion of the results.	Acknowledged