



SDI Review Form 1.6

Journal Name:	American Journal of Experimental Agriculture
Manuscript Number:	Ms_AJEA_27363
Title of the Manuscript:	STATUS AND PRODUCTION PRACTICES OF VEGETABLE AFRICAN NIGHTSHADE (<i>Solanum nigrum</i> L.) IN SELECTED COMMUNITIES OF 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>)



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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	Line 14 & 15 and 17 - 19: Botanical names in italics Line 20: So9lanum = spelling error Figure 1: Error bars that run over the legend did not look neat Table 6: Conform with rest of the tables. Remove line between the Irrigate and Rain Fed rows.	The botanical names have been italicized The spelling error has been corrected Figure 1: this was due to the standard error used to create the bars and it is not possible to change. Table 6: The line between irrigated and rain-fed rows has been removed
<u>Minor</u> REVISION comments		
<u>Optional/General</u> comments	Line 264 to 274: It would be nice to have the yield per unit area, to compare the productivity of the farmers in the counties and also to compare ANS to other leafy vegetables or ANS planted in other studies. However, it is difficult to obtain this type of data when not in a formal trial. There are problems with open lines after figures and paragraphs. This might be artefact when file was converted to PDF.	This was not possible as we did not get exact measurements of the plots used by different farmers and the farmers could not give us the exact measurements of the plots used to grow the vegetables.