Journal Name: American Journal of Experimental Agriculture

Manuscript Number: Ms_AJEA_27523

Title of the Manuscript: Productivity and land equivalent ratio of intercropping Egyptian cotton with some winter crops in Egypt

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=sdigeneraleditorial-policy#Peer-Review-Guideline)
### PART 1: Review Comments

<table>
<thead>
<tr>
<th>Reviewer’s comment</th>
<th>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)</th>
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</thead>
</table>
| **Compulsory revision comments** | 1. Journal style- has not been followed  
2. Formatting- ensure spacing between words and correct grammar in all section.  
3. Abstract  
(ii)words are too many- check journal format  
(iii) shorten sentences & clarity required in first section.  
(iv) do not paragraph  
(v) at the end write a sentence or two on the conclusion/recommendation of the study.  
4. Title- Egypt repeated,  
5. Materials and methods- (i)have sub topics to enhance clarity  
(ii) use numbering according to journal format  
6. Results & discussion section- it is not enough to say that results are in agreement with---. What did the authors do & find.  
7. Conclusion – poorly presented. Link it to study objectives |
| **Minor revision comments** | |
| **Optional/General comments** | Improve on presentation, grammar and clarity – its not up to journal standardAuthors should present well organized paper that will enhance review |

**Reviewer Details:**

| Name: | Joyce J Lelei Ndemo |
| Department, University & Country | Department Of Crops Horticulture And Soils, Egerton University Kenya, Kenya |