



SDI Review Form 1.6

Journal Name:	American Journal of Experimental Agriculture
Manuscript Number:	Ms_AJEA_25499
Title of the Manuscript:	THE EFFECT OF DIFFERENT NITROGEN DOSAGES ON SOME YIELD AND QUALITY PROPERTIES OF THE CUCUMBER GROWN WITH IN NUTRIENT FILM TECHNIQUE
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		
<u>Minor</u> REVISION comments	Comment 1: Authors should write main objective (s) of their experiment at the end of introduction section. Comment 2: MATERIAL AND METHODS. Add s to MATERIAL. Comment 3: Dry Matter Yield (root, body and leaves). Change body to stem throughout the manuscript. Comment 4: What kind of statistical tool did you use for separation of treatment means? Is it LSD OR DMRT or what? Comment 5: As can be seen in Figure 1, Rewrite like this, It shows in Fig 1..... Comment 6: From the Fig 1, provided, Is there any significant difference between the N13 and N16. It seems from the figure that the treatments are the same.	Line 54 Added Contrary to journal rules This statement does not meet the terms. Because it consists of three basic plant organs: root, stem and leaf. Roots are not part of the stem. Line 102-105 added Changed It may seem that way, but the difference between the doses were statistically significantly different in the sense 0:01



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	Comment 7: Indicate error bar on your Figure throughout the Figures in the manuscript Comment 8: 3.3. Number of Fruit per Plant: Give reference(s) to substantiate your findings.	added There was no literature on this subject(with NFT system).
<u>Optional/General</u> comments		