

Review Form 1.7

Journal Name:	Journal of Advances in Biology & Biotechnology
Manuscript Number:	Original Manuscript_JABB_117639
Title of the Manuscript:	Response of Nitrogen Management on Growth and Yield of Groundnut (Arachis hypogea L.)
Type of the Article	Original Research Article

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)
<p>Compulsory REVISION comments</p> <p>1. Is the manuscript important for scientific community? (Please write few sentences on this manuscript)</p> <p>2. Is the title of the article suitable? (If not please suggest an alternative title)</p> <p>3. Is the abstract of the article comprehensive?</p> <p>4. Are subsections and structure of the manuscript appropriate?</p> <p>5. Do you think the manuscript is scientifically correct?</p> <p>6. Are the references sufficient and recent? If you have suggestion of additional references, please mention in the review form.</p> <p>(Apart from above mentioned 6 points, reviewers are free to provide additional suggestions/comments)</p>	<p>1. The manuscript is important for the scientific community, the study carried out addresses a large-scale problem for farmers, and the feasibility of management on Growth and Yield of Groundnut using response of Nitrogen.</p> <p>2. Yes, the title of the article is suitable.</p> <p>3. The abstract is comprehensive with major changes: the author(s) should reformulate the ideas to show more interest of the study and the method used, to demonstrate the importance for the scientific community, others searchers, and explorers in the same field of activity. You can change all the sentences the abstract to the conclusion, and replace abstract with three paragraphs (1-Problem, 2-Methods names and technical used with the major result, 3-Scientific importance and interest of this study for others operators in the same domain of activity.</p> <p>4. The subsections and structure of the manuscript are appropriate with major changes:</p> <ul style="list-style-type: none"> - At the development part of the introduction, the author(s) should expose the technical methodology used and similar studies in the same field of activity to demonstrate the choice of this technic; - At the end of the introduction part, the author(s) should add a paragraph on how the rest of the paper is organized and developed, typically a summary on the rest. <p>5. The manuscript is scientifically correct with major changes:</p> <ul style="list-style-type: none"> - The author(s) must add all the abbreviations nomenclatures; - In the material and method section, the author(s) must provide for each property analyzed, a table defining the methods, the appropriate equipment, the time range for taking measurements, and the corresponding references, adding a justification of the material and method used (why this material and this method and not others); <p>6. The references aren't sufficient: the author(s) must add the required references at the end of each paragraph except those concerning the results found or demonstrated by the authors.</p>	
<p>Minor REVISION comments</p> <p>1. Is language/English quality of the article suitable for scholarly communications?</p>	<p>1. Language/English quality of the article is suitable for scholarly communications with a little change: The author(s) must convert the results into graphs and evolution profiles of better quality and readability, adding a complete restructuring of the manuscript to easily communicate comments and critical analysis of the important results of the study.</p>	
<p>Optional/General comments</p>		

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PART 2:

	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>
Are there ethical issues in this manuscript?	<i>(If yes, Kindly please write down the ethical issues here in details)</i>	

Reviewer Details:

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