

**Review Form 3**

Journal Name:	<a href="#">Journal of Advances in Biology &amp; Biotechnology</a>
Manuscript Number:	Ms_JABB_124226
Title of the Manuscript:	The interaction effect of nitrogen levels on growth characteristic of wheat crop ( <i>Tritium aestivum</i> L.)
Type of the Article	Original Research

### Review Form 3

#### **PART 1: Review Comments**

<b>Compulsory</b> REVISION comments	<b>Reviewer's comment</b>	<b>Author's Feedback</b> <i>(Please correct the manuscript and highlight that part in the manuscript. It is mandatory that authors should write his/her feedback here)</i>
<b>Please write a few sentences regarding the importance of this manuscript for the scientific community. Why do you like (or dislike) this manuscript? A minimum of 3-4 sentences may be required for this part.</b>	Fertilizer input is essential for crop production. This manuscript outlined the nature of growth of wheat with varied levels of nitrogen amendments. The readers of scientific community will get help on varietal response towards nitrogen doses for wheat cultivation. Yield data would enrich the manuscript. However, present state of growth characteristics is also important for researchers as well as entrepreneurs.	
<b>Is the title of the article suitable? (If not please suggest an alternative title)</b>	I think the title is suitable.	
<b>Is the abstract of the article comprehensive? Do you suggest the addition (or deletion) of some points in this section? Please write your suggestions here.</b>	The abstract is comprehensive. However, I made corrections in the manuscript body. The authors will find the corrections in the Abstract section.	
<b>Are subsections and structure of the manuscript appropriate?</b>	Looks moderately appropriate. I, the reviewer, added few sentences in the results and discussion section to enhance the quality of manuscript. To do so, few citations had to be included, the details of those citations have been added at the last of 'Reference' section. I urge the author to adhere with my corrections.	
<b>Please write a few sentences regarding the scientific correctness of this manuscript. Why do you think that this manuscript is scientifically robust and technically sound? A minimum of 3-4 sentences may be required for this part.</b>	Fertilizer input is essential for crop production. This manuscript outlined the nature of growth of wheat with varied levels of nitrogen amendments. The readers of scientific community will get help on varietal response towards nitrogen doses for wheat cultivation. Yield data would enrich the manuscript. However, present state of growth characteristics is also important for researchers as well as entrepreneurs.	
<b>Are the references sufficient and recent? If you have suggestions of additional references, please mention them in the review form.</b>	Some the references are old. The author can replace them with recent ones. Moreover, I also added some references to improve the quality of the manuscript.	
<b>Minor</b> REVISION comments  <b>Is the language/English quality of the article suitable for scholarly communications?</b>	Language editing will help upgrade the readability of the manuscript. If possible, the author can consult an English language expert.	
<b>Optional/General</b> comments	<ul style="list-style-type: none"> <li>➤ Track changes corrections are made throughout the manuscript. Accept the changes if you agree with my corrections.</li> <li>➤ Elaborate research including yield parameters would improve the article quality.</li> <li>➤ Three new citations were added to upgrade the quality and readability of the paper.</li> </ul>	

### Review Form 3

#### **PART 2:**

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

#### **Reviewer Details:**

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