



**SDI Review Form 1.6**

Journal Name:	<a href="#">Asian Journal of Agricultural and Horticultural Research</a>
Manuscript Number:	<b>Ms_AJHR_49668</b>
Title of the Manuscript:	<b>INFLUENCE OF ORGANIC MANURE AND INORGANIC FERTILIZER ON THE GROWTH, YEILD AND PHYTOCHEMICAL CONSTITUENTS OF CABBAGE (Brassica oleracea)</b>
Type of the Article	<b>Original Research Article</b>

**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 <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>
<p><b>Compulsory</b> REVISION comments</p>	<p><b>RESULTS AND DISCUSSION</b> The results on the aspects of Plant Height, Leaf Count, Head Diameter, and Weight of Cabbage Head (depending on the application of different treatments) were not widely discussed and also compared to similar results from other authors. It is recommendable to present the corresponding outstanding results Qualitative &amp; quantitative analysis. The use of graphics for these types of analyzes are recommended.</p> <p>There are numerous errors in bibliographic records. It is important to sort the references in alphabetical order, collating references reported in the literature text and vice versa.</p> <p><b>RESULTS AND DISCUSSION</b> The results on the aspects of Plant Height, Leaf Count, Head Diameter, and Weight of Cabbage Head (depending on the application of different treatments) were not widely discussed and also compared to similar results from other authors. It is recommendable to present the corresponding outstanding results Qualitative &amp; quantitative analysis. The use of graphics for these types of analyzes are recommended.</p> <p>There are numerous errors in bibliographic records. It is important to sort the references in alphabetical order, collating references reported in the literature text and vice versa.</p>	



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<p><b>Minor</b> REVISION comments</p>	<p>Key words: Add the following words: organic manure, inorganic . INTRODUCTION Highlight the economic and nutritional importance of Brassica oleracea. Change "(Bewick, 2004)" to "(Bewick and Thomas, 2004)". Change "cabbage production grew from 2.7 million tonnes to 14.3 million tonnes", to "cabbage production grew from 2.7 million to 14.3 million tonnes." MATERIALS AND METHODS Add "Study area" Change " It is between latitude 7-11o North and longitude 7-8o East" to " It is between 7-11o North latitude and 7-8o East longitude" Delete "2.1 Materials " Check "Makar et al. (2007) "or" Makkar et al. (2007) ". Specify the foot of the tables "NS = not significance (p&gt; 0.05)"</p>	
<p><b>Optional/General</b> comments</p>	<p>The methodology applied to determine the performance and production of cabbage seedlings, and the NPK fertilizer was applied to T 1 and weeding to Prevent crop weed competition, was adequate. The techniques applied for the determination of the phytochemical variables (the presence of saponin, flavonoid, alkaloid, Terpenoids, Tannins, cardiac glycosides present in the ethanolic extract), were suitable.</p>	

**PART 2:**

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

**Reviewer Details:**

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