



**SDI Review Form 1.6**

Journal Name:	<a href="#">International Journal of Plant &amp; Soil Science</a>
Manuscript Number:	Ms_IJPSS_57722
Title of the Manuscript:	Different Fertilizer Packages has Positive Effect on the Yield Performance of Cauliflower and Tomato in the Upland and Hill valley
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/journal/10/editorial-policy> )



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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)
<p><b>Compulsory</b> REVISION comments</p>	<p><b>Abstract :</b> quality  <b>Discussion :</b> fertilizers  Soilborne</p> <p><b>Refernces:</b></p> <ol style="list-style-type: none"> <li>1. Dorais M, Ehret DL, Papadopoulos AP. Tomato (<i>Solanum lycopersicum</i>) health components: from the seed to the consumer. <i>Phytochem. Rev.</i> 2008;7:231250.</li> <li>2. Chapagain BP, Wiesman Z. Effect of NutriVant-PeaK foliar spray on plant development, yield, and fruit quality in greenhouse tomatoes. <i>Sci Hortic.</i> 2004; 102:177–188.</li> <li>17. Mohammed RH, Solaiman AHM. 2012. Efficacy of organic and inorganic fertilizers on the growth of cabbage (<i>Brassica Oleraceae</i> L). <i>Int J Agric Crop Sci</i> 4(3):128–138. ISBN 2227–670X.</li> <li>17. Mohammed RH, Solaiman AHM. 2012. Efficacy of organic and inorganic fertilizers on the growth of cabbage (<i>Brassica Oleraceae</i> L). <i>Int J Agric Crop Sci</i> 4(3):128–138. ISBN 2227–670X.</li> <li>18. Karim Z, Miah MMU, Razia S. Fertilizer in the national economy and sustainable environmental development. <i>Asia Pacific. Journal of Environment and Development.</i> 1994; 2:48-67.6.</li> <li>19. Sanwal SK, Lakminarayana K, Yadav RK, Rai N, Yadav DS, Mousumi B. Effect of organic manures on soil fertility, growth, physiology, yield and quality of turmeric. <i>Ind. J. Hort.</i> 2007; 64(4):444-449.</li> <li>20. Gazel GOT. The role of organic wastes in maintaining soil fertility under continuous cropping. <i>Adv. J. Soil Sci.</i> 2005; 6(3):553– 559.</li> <li>21. Mba CN. Influence of organic wastes on plant growth parameters and nutrient uptake by maize (<i>Zea mays</i> L). <i>Nig. J. Soil Sci.</i> 2006;16:104-108.</li> <li>22. Tankou JFT. The role of organic and inorganic fertilizers in soil fertility maintenance and crop production. <i>Soil Sci. Res.</i> 2004;6(4):751–757.</li> <li>23. Haque A, Bhowal SK, Ali M, Robbani M. 2015. yield and yield attributes of cabbage (<i>Brassica oleracea</i> var. capitata) as influenced by soil organic amendments. <i>Basic Research Journal of Agricultural Science and Review</i> ISSN 2315-6880 Vol. 4(12) pp. 339-344.</li> <li>24. Eimhoit S. Schjonning P, Munkholm LJ. 2005. Soil aggregation – a matter of proper management. Danish Research Centre for Organic Farming. <a href="http://www.darcof.dk/enews/jun05/crumb.html">www.darcof.dk/enews/jun05/crumb.html</a> (accessed August 2008).</li> <li>25. Hsieh CF, Fang HC, Nan K, Hsu KN. 1996. Effect of continuous use of organic manures on the growth and yield of vegetable soybean' and cabbage. <i>Bull Taichung District. Agric, Improvement State., Japan.</i> 46: 1-10.</li> <li>26. Roberts P, Jones DL, Edwards-Jones G, 2007. Yield and vitamin C content of tomatoes grown in vermicomposted wastes, <i>J. Sci. Food Agric.,</i> 87: 1957-1963.</li> </ol> <p><b>The years write after outhers</b></p>	
<p><b>Minor</b> REVISION comments</p>		



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<b>Optional/General</b> comments		
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**PART 2:**

	<b>Reviewer's comment</b>	<b>Author's comment</b> (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)
<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:**

Name:	<b><i>Kholoud Ahmed El-naqma</i></b>
Department, University & Country	<b><i>Water and Environment Research Institute, Egypt</i></b>