

SDI EDITORIAL COMMENTS FORM

EDITORIAL COMMENT'S on revised paper (if any)	Authors' response to editor's comments
<p>1. Please explain "Rabi" season to the international readers.</p> <p>2. The objective and purpose of conducting this experiment is missing in the abstract.</p> <p>3. Besides providing the significant results, the abstract should also include the practical implications derived from this experiment, just like the similar sentences mentioned in the conclusion.</p> <p>4. Again, a clear statement on the objective of performing this experiment is need in the introduction section also.</p> <p>5. What is the unit used for TSS? Please specify!</p> <p>6. What are "C.D.", "C.V."? In fact, all acronym names must be defined when first appear.</p> <p>7. A thorough English-check and proof-check is highly recommended.</p>	<p>I agree with these.</p> <p>1. <i>Rabi</i> season which means between October to April month basically known as winter season crops.</p> <p>2. A field Experiment was conducted to estimate the effect of organic manures and inorganic fertilizers on growth, yield and quality of onion (<i>Allium cepa</i> L.).</p> <p>4. The study was undertaken to estimate the effect of organic manures and inorganic fertilizers on growth, yield and quality of onion (<i>Allium cepa</i>). The organic manures help in the improvement of soil physical and physiological structure whereas the inorganic fertilizers can improve yield of the crop and the total nutrient availability. Therefore, application of organic and inorganic in different combinations was carried out in aim to assess the suitable combination to maintain both soil health and yield of crop as well.</p> <p>5. ⁰Brix</p> <p>6. C.D.- Critical Difference, C.V- Coefficient of Variance</p>