



**SDI Review Form 1.6**

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|--------------------------|---|
| Journal Name:            | <a href="#">International Journal of Plant &amp; Soil Science</a>   |
| Manuscript Number:       | Ms_IJPSS_36064  |
| Title of the Manuscript: | Effect of soil nutrient status on yield and quality of Sweet orange (Citrus sinensis (L.) Osbeck) in YSR district of Andhra Pradesh |
| Type of the Article      | Original Research 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/page.php?id=sdi-general-editorial-policy#Peer-Review-Guideline>)

**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)   |
|-------------------------------------|--|---|
| <b>Compulsory</b> REVISION comments | The discussion for the 'Micronutrients' and 'Correlation of soil nutrient status with fruit yield and fruit quality' sections are weak. Should be given additional comments based on the literature for the discussion.<br><br>Some recommendations should be given in the conclusion section. | Additional information furnished with relevant references in the sections of 'Micronutrients' and 'Correlation of soil nutrient status with fruit yield and fruit quality'.   |
| <b>Minor</b> REVISION comments      | The text should be published with minor changes listed below.<br><br>1. Line 67: viz..? (not clear)<br>2. Line 68: Should be used '0.005 M' instead of 0.005M (lack of space)<br>3. Line 111,112, 113, 114 and 131: Should be used 'mg kg <sup>-1</sup> ', instead of 'mg ha <sup>-1</sup> '   | Line 67: viz – indicates 'namely' and followed by given the micronutrient names, such as iron, manganese, zinc and copper.<br><br>Line 68, 111, 112, 113, 114 and 131 were corrected and text highlighted in yellow colour. |
| <b>Optional/General</b> comments    | Determination of the effects of soil nutrient status on yield and quality of Citrus fruits is important for contribute to science.<br><br>I think that the data was adequately obtained and analyzed. However, I suggest that the text should be print with minor corrections.                 |   |