



SDI Review Form 1.6

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|--------------------------|------------------------------------------------------------------------------------------------------------------------|
| Journal Name:            | <a href="#">Journal of Experimental Agriculture International</a>                                                      |
| Manuscript Number:       | Ms_JEAI_35583                                                                                                          |
| Title of the Manuscript: | AMMI Determination of Stability for Oil and Protein Content in Soybean ( <i>Glycine max</i> L. Merrill) Seed in Zambia |
| Type of the Article      | Original Research Paper                                                                                                |

**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><u>Compulsory</u></b> REVISION comments |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                           |                                                                                                                                                                                                                                                                                                                                                                                                                                              |
| <b><u>Minor</u></b> REVISION comments      | <div>1. 1. page - Protein content - P little letter (protein content) in all paper</div> <div>Protein content, GART had the highest location 32 mean (38.77%) (<del>38.23%</del>) across all five locations and Misamfu had the lowest location mean (33.36%) (<del>33.47%</del>) in all paper</div> <div>2. 12 page- The results (Table <del>7</del> in 13)<br/>Correlations oil-Zn is r =0.49 <del>delete r=0.50</del><br/>Correlations oil-Ca is r =0.16 <del>delete r=0.84</del></div> <div>3. 12 page- The results (Table <del>11</del> in 14)<br/>Correlations protein-Mn is r =0.46 <del>delete r=0.50</del></div> | <div>1. I have attended to the changes as advised with regards to the P on protein. I have counterchecked the location means GART and Misamfu, the values they are giving me are the same as reported, I am requesting maybe I missed the recommendation hence have left them as is.</div> <div>2. I have attended to the changes as suggested.</div> <div>3. I have attended to the changes as observed and suggested by the reviewer</div> |
| <b><u>Optional/General</u></b> comments    |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                           |                                                                                                                                                                                                                                                                                                                                                                                                                                              |