

### **Editor's Comment:**

We think that the present manuscript entitled "**Influence of magnesium in combination with organics on the yield and uptake of nutrients by cotton (*Gossypium hirsutum* L.) crop in Typic Ustropept**" belongs to the aims and scope of the journal. The topic of this paper is interesting.

I would like to congratulate the authors for the work presented. But, this manuscript needs to be enriched and improved.

We are pleased to inform you that the manuscript can be accepted with "**Major Revision**" for publication in the International Journal of Plant & Soil Science.

- Please follow the detailed comments and advice of the reviewers.
- These are the basic components of an abstract in any discipline:  
Part 1) Problem statement: Why do we care about the problem? What scientific gap is your research filling?  
Part 2) Methods: What did you actually do to get your results? (Without methodological detail) (e.g. from two sites, Sampling methods, Biological material, assessment of parameters, etc.)  
Part 3) Results: As a result of completing the above procedure, what did you learn/invent/create? What value are your findings and to whom will they be of use?  
Part 4) Conclusion and recommendations: What are the larger implications of your findings, especially for the problem/gap identified in step 1?  
Try to enrich and improve the abstract according to the mentioned parts.
- I prefer to have a clear idea on the sample number.
- Try to indicate the software of statistical analysis. Example: The data were statistically evaluated by analysis of variance ANOVA by applying the level of significance ( $P \leq 0.05$ ) using SPSS 8.1.
- Be careful to English spelling and conjugation. Overall, the manuscript is poorly written. Major issues were found in syntax, grammar, and structure (layout). English language should be revising by native speaker.
- Try to check the instructions author of the reference list and the reference in the text.
- Try to use new references (2019; 2020; 2021; 2022).

### **Editor's Details:**

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