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REVIEWERS COMMENTS

Reviewer 1:

Comments to authors:

Science advances a step forward from the outcome of an experiment/research. And it starts with a sound, clear, and testable hypothesis. What is your research hypothesis, and what is the basis of the hypothesis that science lacks currently that it needs to be tested? Please insert in the abstract.

Please answer these questions and after that Re-write the abstract

1. What are the aims of this study?
2. What are the methods used in this study?
3. What the New finding from your study?
4. What the contribution that finds from this study?

- Comments to authors

5. **Re-write the Abstract like the sample below and must be 250-400 Words.**

Abstract

Background: write a background about the topic of the paper.

(One-two sentences).

Objective: write the main aim of your paper. (One sentence)

Results: write the main and most important results for your paper. (More two sentences)

Conclusion: write the main conclusion for your paper. (More two sentences)

REVIEWERS COMMENTS

Dear Author

Please correct your paper as in the Reviewers comment and send back the revised paper to complete the publication process. Please highlighted the correction by **Red color.**

Please send the publication charges before deadline as mentioned in Invoice letter.

6. Besides, the abstract must mention the conclusion in clear statements.

7-Please write the main objective for this study in the last paragraph of the introduction.

References (in-text and in the list)

All the references are to be cited both in-text as well as in a separate list. The list of references should be arranged alphabetically after the acknowledgements. Kindly note that the number of references should be one reference per 100-150 words.

Prince, D., J. Bartholic, and J. Selegan, 2005. Assessing Sediment Loading from Agricultural Croplands in the Great Lakes Basin. Journal of American Science, 1(2): 14-21.DOI number **(Please inset DOI number of the paper.**

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Reviewer 2:

Comments to authors

8. The introduction needs to be improved the authors need to support the introduction and discussion by recent references from 2015 to 2019 and try to have just a few old references.

References should be written according to the rules of the journal and should match with the references found in the text.

9.The subject area is important and relevant to the Journal. However, further discussion is needed to make the article more attractive.

10. Also, the authors need to add a paragraph about the contributions of this subject to knowledge.

In general, the subject is quite interesting, and the results are valuable. Although, the manuscript needs some modifications (which are mentioned above) before the publication.

11.-Statistical methods or analysis the authors used should be clearly stated in the materials and methods in the subtitle as the following;

Statistical analysis

Please mention the program that used for analyzing the data for original/scientific.

12 - Results interpreted in tables must be presented according to statistical methods and clear.

- Please support your discussion with new references.

Reviewer 3:

-In general, the subject is quite interesting, and the results are valuable. Although, the manuscript needs some modifications (which are mentioned above) before the publication.

English Language needs improvement.

TECHNICAL REVIEWER COMMENTS.

Editors Comments

Discussion requires to show novelty of the study with conclusive comparisons.

In addition to the comments of the reviewers, follow the check list below and modify your manuscript accordingly. If an item on the checklist doesn't apply to your manuscript, just skip it. Write in red all changes made to your manuscript in next revision, do not use Word Track changes

- 1) Title: Avoid low impact words such as 'effects of', 'influence of', 'characterization of', etc., any part of the title. Title must be declarative, descriptive or a question. Google how to write a high impact title for a scientific publication
- 2) Do not use abbreviations in highlights
- 3) All acronyms must be spelled out in the abstract
- 4) Write in third person, avoid personal pronouns, such as we, they, you, I, or our, their, yours
- 5) Abstract must have rationale, objective, materials and methods and conclusions. First sentence must be a rationale
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