International Journal of Plant & Soil Science

Manuscript number: 2012/IJPSS/2334

Manuscript title: Determination of Mineralization Rate of Organic Materials Using Carbon Dioxide Evolution as an Index

Comments

The manuscriptconcerns an important research topic and presents some novelties which could contribute to increase the level of knowledge of scientists.

I read the original paper submitted and both the comments of the reviewers and the final version. I noted a substantial improvement, and therefore the paper in its present form is suitable for publication in the International Journal of Plant & Soil Science.However, I suggest these changes:

Conclusion

I think that the conclusions help the readers to understand the general findings of a research. In this section, the main conclusions of the study should be presented. It is not acceptable that an international journal publish a paper with only one sentence in the conclusion section.

I suggest the Authors to rewrite this section.

Author's comment

Sir, the Conclusion section has been re –written and vital information were included. The conclusion section is now more than one sentence. The corrected sentences are coloured in vellow ink as directed

Reference

In the reference list only few papers are international. Furthermore, the cited references are not an up-to-date list of publication on the research topic. Considering that "International Journal of Plant & Soil Science" is an international journal, I suggest that the Authors try to find some other new international papers to improve the international level of the manuscript.

Author's comment

International papers have been added to the reference section and coloured yellow. Thanks, Dr. L.S Ayeni Author for correspondence