

Inhibitory Effect of *Syzygium aromaticum* L. Essential Oil Against the Fungal Pathogens of *Capsicum annum* L.

Vita Meylani, Ida Hodyah, Elya Hartini, Visi Tinta Manik, Arina Salma

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Re: "Design of biogas digester with thermophilic pretreatment for reducing fruits wastes"

Full author list: Ida Hodijah; Budy Rahmat; Apip Supriadi; Memet Hikmat; Gilang Purnama Yuda

Dear Dr. Hodijah,

We have received the submission entitled: "Design of biogas digester with thermophilic pretreatment for reducing fruits wastes" for possible publication in International Journal of Recycling of Organic Waste in Agriculture, and you are listed as one of the co-authors.

The manuscript has been submitted to the journal by Dr. Dr. Budy Rahmat who will be able to track the status of the paper through his/her login.

If you have any objections, please contact the editorial office as soon as possible. If we do not hear back from you, we will assume you agree with your co-authorship.

Thank you very much.

With kind regards,

Springer Journals Editorial Office

International Journal of Recycling of Organic Waste in Agriculture





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Re: "Design of biogas digester with thermophilic pretreatment for reducing fruits wastes"

Full author list: Ida Hodijah; Budy Rahmat; Apip Supriadi; Memet Hikmat; Gilang Purnama Yuda

Dear Dr. Hodijah,

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If you have any objections, please contact the editorial office as soon as possible. If we do not hear back from you, we will assume you agree with your co-authorship.

Thank you very much.

With kind regards,





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gilangpyuda@gmail.com

Dear Dr. Rahmat,

I have read your manuscript, "Design of biogas digester with thermophyllic pretreatment for reducing fruits wastes", submitted to International Journal of Recycling of Organic Waste in Agriculture

Before it can be sent out for review, I would request that you carry out the corrections below.

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Major Revisions requested



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Dear Dr. Rahmat,

We have received the reports from our advisors on your manuscript, "Design of biogas digester with thermophyllic pretreatment for reducing fruits wastes", which you submitted to International Journal of Recycling of Organic Waste in Agriculture.

Based on the advice received, I have decided that your manuscript could be reconsidered for publication should you be prepared to incorporate major revisions. When preparing your revised manuscript, you are asked to carefully consider the reviewer comments which can be found below, and submit a list of responses to the comments. You are kindly requested to also check the website for possible reviewer attachment(s).

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We look forward to receiving your revised manuscript before 08 Jan 2019.

Thank you very much.

With kind regards,
Payam Najafi
Director – in – Chief
International Journal of Recycling of Organic Waste in Agriculture

COMMENTS FOR THE AUTHOR:

Reviewer #1: Comments:

1. Use the term "digestate" instead of digestat in the Abstract.
2. Line 52, in Introduction, correct the spelling "The creative idea of the research offered was to construct a digester that chould guarantee " as "could guarantee"
3. In conclusion "The biogas digester was perform of thermophilic initial decomposition in its pre-treatment tank."...Rewrite the sentence.
4. The authors are advised to revise the whole manuscript thoroughly for grammatical errors.





Overall, the technical description of the manuscript seems acceptable, except the grammatical errors.

Reviewer #2:

The paper entitled "Design of biogas digester with thermophilic pretreatment for reducing fruits wastes" is a good manuscript, meanwhile, it needs to be improved, as follows:

- More details of the Biogas Digester are necessary and the experimental scheme should be improved, by drawing it with an appropriate software;
- The graphs illustrate in Figure 3 and 4 should be improved by adding the standard deviation on each curve and histogram.

Reviewer #3: The submitted manuscript deals with the testing of a lab-scale anaerobic digester for biogas production with a thermophilic-mesophilic process.

The topic is interesting but the manuscript (in its present form) fails to describe the experiment in a proper way. Currently too many errors in the use of English and the un correct allocation of the concepts in the proper sections (e.g. the description of the methods is often placed in the results and discussion section) prevent the reader to fully understand the aim of the work, despite it is well stated in the abstract. The description of the results suffers from a poor discussion so that the originality of the work and of the achieved results is not adequately supported. Moreover some mismatches between the reference list and the sources placed in the text exist and the reference "Widodo et al., (2009)" is in the reference





list and the sources placed in the text exist and the reference "Widodo et al., (2009)" is in the reference list without being cited in the text.

Because of this, and other issues I put in the attached commented submission file, I can't recommend the paper as suitable for publication and I therefore have to recommend for its rejection.

There is additional documentation related to this decision letter. To access the file(s), please click the link below. You may also login to the system and click the 'View Attachments' link in the Action column.

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Dear Dr. Rahmat,

We are pleased to inform you that your submission Design of biogas digester with thermophyllic pretreatment for reducing fruits wastes has been accepted for publication in International Journal of Recycling of Organic Waste in Agriculture

However, before your paper can be forwarded to our Production Department, you are requested to make the corrections as suggested by Payam Najafi

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We look forward to receiving your final version of your manuscript.

Thank you very much.

With kind regards,

Payam Najafi

Director – in – Chief

International Journal of Recycling of Organic Waste in Agriculture

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