



iqbal syaichurrozi <iqbalsyaichurrozi@gmail.com>

New manuscript received by Editorial Office (PJOES-00953-2020-01)

2 messages

Polish Journal of Environmental Studies <kontakt@editorialsystem.com>

Mon, Jun 15, 2020 at 8:23 AM

Reply-To: "office@pjoes.com" <office@pjoes.com>

To: Iqbal Syaichurrozi <iqbalsyaichurrozi@gmail.com>

Dear Iqbal Syaichurrozi,

Thank you for your manuscript: Effect of total solid on biogas production from the anaerobic co-digestion of tofu liquid waste and rice straw and modeling.

The following number has been assigned to it: PJOES-00953-2020-01.

The manuscript will be checked by Editors and then sent to the Reviewers.
You will be informed by email about any further decisions on this article.

Thank you for submitting your work to our journal.

With kind regards,

Professor Hanna Radecka
Executive Editor

Professor Jerzy Radecki
Editor – in – Chief
Polish Journal of Environmental Studies
www.pjoes.com

Editorial System is available here: <https://www.editorialsystem.com/pjoes/>

iqbal syaichurrozi <iqbalsyaichurrozi@gmail.com>

Thu, Mar 9, 2023 at 8:25 AM

To: jayanudin@untirta.ac.id

[Quoted text hidden]

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Lecturer at Department of Chemical Engineering, University of Sultan Ageng Tirtayasa, Indonesia
<http://che.ft-untirta.ac.id/>



iqbal syaichurrozi <iqbalsyaichurrozi@gmail.com>

Decision on manuscript PJOES-00953-2020-01

2 messages

Polish Journal of Environmental Studies <kontakt@editorialsystem.com>

Tue, Aug 25, 2020 at 4:43 PM

Reply-To: "office@pjoes.com" <office@pjoes.com>

To: Iqbal Syaichurrozi <iqbalsyaichurrozi@gmail.com>

August 25, 2020

PJOES-00953-2020-01

Effect of total solid on biogas production from the anaerobic co-digestion of tofu liquid waste and rice straw and modeling

Dear Iqbal Syaichurrozi,

I am pleased to inform you that your manuscript, entitled: Effect of total solid on biogas production from the anaerobic co-digestion of tofu liquid waste and rice straw and modeling, might be accepted for publication in our journal, pending some minor changes suggested by reviewers (see below).

Please revise your manuscript strictly according to the attached Reviewers' comments as well as Editor's remarks. Your manuscript won't be taken into consideration without the revisions made according to the recommendations.

Please, check all Editor's remarks when revising your manuscript:

- R e f e r e n c e s should be indicated in the text by consecutive numbers and the full references should be listed in the same order at the end of the article according to Journal way
- In references all authors name must be included
- E-mail address of Corresponding Author must be provided
- Manuscript should be divided into the sections: Abstract, Keywords, Introduction, Material and Methods (could be omitted in Reviews), Results and Discussion, Conclusions, Acknowledgements, References

Please, provide the following items:

- 1) copy of the fully revised manuscript that has all the changes highlighted in red colour, along with high-quality figures. Each figure prepared in colour will be charged 60 EURO
- 2) answers to all the Reviewer comments

Authors of our journal are requested to prepare a revised version of their manuscript as soon as possible. This may ensure fast publication if an article is finally accepted.

Thank you for submitting your work to our Journal and fruitful co-operation.

With kind regards,

Professor Hanna Radecka
Executive Editor

Professor Jerzy Radecki
Editor – in – Chief
Polish Journal of Environmental Studies
www.pjoes.com

Manuscript evaluation is available here:

<https://www.editorialsystem.com/pjoes/article/212227/view/#showDecisionLetter203107>

Review 1:

The manuscript is within the scope of the PJoES. The structure is logic, experiments are well planned and well presented. Methods are well described. Results are clearly presented and proper discussion is provided. Conclusions are given on the basis of the obtained results. References are up-to-date, most of them are after 2000. Style is readable, however, there are many editorial errors and linguistic quirks.

Some specific comments: The title should be modified, Now it is not clear what is to be modelled.

lines 44-45: it is: "and 4.8% [16]." It should be: " and 4.8%, respectively [16]. "

Line 65, "This work was new. " why? it is not so obvious from the introduction provided. It should be clearly stated.

line 82 it is NaOH 1 N. It should be: 1M NaOH.

line 106: "Microsoft excel". It should be: "Microsoft Excel".

lines 118-119 "Vinasse is a liquid waste with simple organic waste such as glucose." I cannot agree that vinasse is simple in composition and that it contains as organic - glucose. It has more complicated composition. For example see: <https://www.sciencedirect.com/science/article/pii/B9780444642004000037>

iqbal syaichurrozi <iqbalsyaichurrozi@gmail.com>
To: jayanudin@untirta.ac.id

Thu, Mar 9, 2023 at 8:28 AM

[Quoted text hidden]

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Lecturer at Department of Chemical Engineering, University of Sultan Ageng Tirtayasa, Indonesia
<http://che.ft-untirta.ac.id/>

Reviewer's comments and response from authors

The title should be modified, Now it is not clear what is to be modelled.

Response:

Thank you. We have revised the title with "Experiment and modeling to evaluate the effect of total solid on biogas production from the anaerobic co-digestion of tofu liquid waste and rice straw". Please check Page 1.

lines 44-45: it is: "and 4.8% [16]. " It should be: " and 4.8%, respectively [16]. "

Response:

Thank you. We have revised it. Please check Page 2.

Line 65, "This work was new. " why? it is not so obvious from the introduction provided. It should be clearly stated.

Response:

Thank you. We have revised it. Please check Page 3.

line 82 it is NaOH 1 N. It should be: 1M NaOH.

Response:

Thank you. We have revised it. Please check Page 3.

line 106: "Microsoft excel". It should be: "Microsoft Excel".

Response:

Thank you. We have revised it. Please check Page 4.

lines 118-119 "Vinasse is a liquid waste with simple organic waste such as glucose." I cannot agree that vinasse is simple in composition and that it contains as organic - glucose. It has more complicated composition. For example

see: <https://www.sciencedirect.com/science/article/pii/B9780444642004000037>

Response:

Thank you. We have revised it. Please check Page 5.



iqbal syaichurrozi <iqbalsyaichurrozi@gmail.com>

New revision received by Editorial Office (PJOES-00953-2020-02)

2 messages

Polish Journal of Environmental Studies <kontakt@editorialsystem.com>

Sat, Aug 29, 2020 at 9:13 AM

Reply-To: "office@pjoes.com" <office@pjoes.com>

To: Iqbal Syaichurrozi <iqbalsyaichurrozi@gmail.com>

Dear Iqbal Syaichurrozi,

Thank you for the revision of the manuscript: Experiment and modeling to evaluate the effect of total solid on biogas production from the anaerobic co-digestion of tofu liquid waste and rice straw.
The following number has been assigned to it: PJOES-00953-2020-02.

The manuscript will be rated once again by the Editors and then sent to the Reviewers.

You will be informed by email about any further decisions on this article.

With kind regards,

Professor Hanna Radecka
Executive Editor

Professor Jerzy Radecki
Editor – in – Chief
Polish Journal of Environmental Studies
www.pjoes.com

Editorial System is available here: <https://www.editorialsystem.com/pjoes/>

iqbal syaichurrozi <iqbalsyaichurrozi@gmail.com>

Thu, Mar 9, 2023 at 8:26 AM

To: jayanudin@untirta.ac.id

[Quoted text hidden]

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<http://che.ft-untirta.ac.id/>



iqbal syaichurrozi <iqbalsyaichurrozi@gmail.com>

Decision on manuscript PJOES-00953-2020-02

2 messages

Polish Journal of Environmental Studies <kontakt@editorialsystem.com>

Sun, Sep 6, 2020 at 12:01 AM

Reply-To: "office@pjoes.com" <office@pjoes.com>

To: Iqbal Syaichurrozi <iqbalsyaichurrozi@gmail.com>

September 05, 2020

PJOES-00953-2020-02

Experiment and modeling to evaluate the effect of total solid on biogas production from the anaerobic co-digestion of tofu liquid waste and rice straw

Dear Iqbal Syaichurrozi,

I am pleased to inform you that your manuscript, entitled: Experiment and modeling to evaluate the effect of total solid on biogas production from the anaerobic co-digestion of tofu liquid waste and rice straw, has been finally accepted for publication in our journal.

Thank you for submitting your work to our Journal and fruitful co-operation.

With kind regards,

Professor Hanna Radecka
Executive Editor

Professor Jerzy Radecki
Editor – in – Chief
Polish Journal of Environmental Studies
www.pjoes.com

iqbal syaichurrozi <iqbalsyaichurrozi@gmail.com>

Thu, Mar 9, 2023 at 8:31 AM

To: jayanudin@untirta.ac.id

[Quoted text hidden]

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Lecturer at Department of Chemical Engineering, University of Sultan Ageng Tirtayasa, Indonesia

<http://che.ft-untirta.ac.id/>