



Apip Amrullah <apip.amrullah@ulm.ac.id>

A manuscript number has been assigned: BITEB-D-21-00001

1 message

Bioresource Technology Reports <em@editorialmanager.com>
Reply-To: Bioresource Technology Reports <biteb@elsevier.com>
To: apip AMRULLAH <apip.amrullah@ulm.ac.id>

Fri, Jan 1, 2021 at 1:08 PM

Ms. Ref. No.: BITEB-D-21-00001
Title: Pyrolysis of purun tikus (*Eleocharis dulcis*): Product distributions and reaction kinetics
Bioresource Technology Reports

Dear Apip,

Your submission "Pyrolysis of purun tikus (*Eleocharis dulcis*): Product distributions and reaction kinetics" has been assigned manuscript number BITEB-D-21-00001.

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Apip Amrullah <apip.amrullah@ulm.ac.id>

Editor handles BITEB-D-21-00001

1 message

Duu-Jong Lee <em@editorialmanager.com>
Reply-To: Duu-Jong Lee <djleetw@yahoo.com.tw>
To: apip AMRULLAH <apip.amrullah@ulm.ac.id>

Fri, Jan 1, 2021 at 1:08 PM

Ms. Ref. No.: BITEB-D-21-00001
Title: Pyrolysis of purun tikus (*Eleocharis dulcis*): Product distributions and reaction kinetics
Bioresource Technology Reports

Dear Apip,

Your submission "Pyrolysis of purun tikus (*Eleocharis dulcis*): Product distributions and reaction kinetics" will be handled by Editor Reeta Rani Singhania.

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Apip Amrullah <apip.amrullah@ulm.ac.id>

Your Submission

2 messages

Reeta Rani Singhania <em@editorialmanager.com>
Reply-To: Reeta Rani Singhania <reetasinghania@gmail.com>
To: apip AMRULLAH <apip.amrullah@ulm.ac.id>

Fri, Jan 15, 2021 at 9:45 AM

Ms. Ref. No.: BITEB-D-21-00001
Title: Pyrolysis of purun tikus (*Eleocharis dulcis*): Product distributions and reaction kinetics
Bioresource Technology Reports

Dear Apip,

The reviewers have commented on your above paper. They indicated that it is not acceptable for publication in its present form.

However, if you feel that you can suitably address the reviewers' comments (included below), I invite you to revise and resubmit your manuscript.

Please carefully address the issues raised in the comments.

If you are submitting a revised manuscript, please also:

a) outline each change made (point by point) as raised in the reviewer comments

AND/OR

b) provide a suitable rebuttal to each reviewer comment not addressed

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I look forward to receiving your revised manuscript.

Yours sincerely,

Duu-Jong Lee
Editor-in-Chief
Bioresource Technology Reports

Reviewers' comments:

Reviewer #1: Comments to the Author

The authors report the Pyrolysis of purun tikus (*Eleocharis dulcis*): Product distributions and reaction kinetics. In my opinion, the paper can be considered for publication after the major revision. Some of the points that should be corrected prior to publication are written in below:

1. Introduction part is not sharp. It should be shorten and its last paragraph is needed to be sharper to show the aim, reason and conclusion.
2. Basic formulas such as the yield formula (formula 1-3) can be omitted.
3. Why authors selected just 300, 400 and 500C? The gap between the selected temperatures is very high. 50C could be a better gap.
4. The reason for the changes should be discussed by the authors. Mainly, "This result agrees well with a previous study" is used to justify and not much idea from the authors.
5. The reason for the selection of formulas 4-6 should be explained in details. If the authors get it from somewhere else, it should be shown by the references.

Reviewer #2: The author used Purun tikus as a biomass feedstock with different particle size (0.2, 0.4 and 0.6 mm) for pyrolysis to produce bio-oil, bio-char, gaseous products at 300 to 500oC temperature. The author also proposed a reaction kinetics model of Purun tikus pyrolysis. The study may be helpful for pyrolysis and kinetics studies.

However, authors are requested to do following revisions:

- * There is no outstanding novelty involved in this work. Pyrolysis is well known techniques and many studies already done on washed and unwashed biomasses. The authors should explain clearly their contributions in the presented study.
- * The manuscript is full of grammatical and spelling mistake, the author should revise it carefully.
- * Author should give the detailed compositional analysis (cellulose, hemicellulose, lignin, ash and extractive content) along with CHNS analysis of purun tikus.
- * Author described the gaseous product found such as CH₄, CH₂, C₂H₆ and C₃H₆ after pyrolysis. Please mention the characterization techniques along with % yield of each component found in gases product.
- * Fig.3 shows the similar morphological structure of purun tikus pyrolysis of all the three temperature. I may suggest that author give the enough data to describe the morphological and crystalline structure of Purun tikus and also briefly describe the specific surface area of the Purun tikus after pyrolysis at different temperature.
- * Author described that "the small particle size of biomass contributed to the decrease of bio-oil yield (16 %); this is correlated with the high of bio-char yield (62 %). It could be due to the small particle size are accessible to moving out from the reaction zone before pyrolysis reaction is complete". Plz define this paragraph with appropriate justification along with citation and also justify that how the small particle size biomass moved out as the reactor is insulated and closed.
- * Author mention that phenol yield was higher than previous work (2.23 wt%) because of different biomass feedstock characteristics. I may suggest that author should describe the factors (other than temperature) which affect the phenol yield and also mention the biomass used by previous study.

Editor's note: Follow author's guidelines strictly.

Check before submitting the revised manuscript:

- 1) Each highlights does not exceed 85 characters including space.
- 2) Conclusions must not exceed 100 words.
- 3) Reference format must be correct.
- 4) Maximum number of figures and tables allowed is six.
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Apip Amrullah <apip.amrullah@ulm.ac.id>
To: obiefarobie@gmail.com

Fri, Jan 15, 2021 at 10:13 AM

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Apip Amrullah <apip.amrullah@ulm.ac.id>

Submission Confirmation for BITEB-D-21-00001R1

1 message

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To: apip AMRULLAH <apip.amrullah@ulm.ac.id>

Sun, Jan 24, 2021 at 2:50 PM

Ms. Ref. No.: BITEB-D-21-00001R1
Title: Pyrolysis of purun tikus (*Eleocharis dulcis*): Product distributions and reaction kinetics
Bioresource Technology Reports

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Apip Amrullah <apip.amrullah@ulm.ac.id>

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Reeta Rani Singhania <em@editorialmanager.com>
Reply-To: Reeta Rani Singhania <reetasinghania@gmail.com>
To: apip AMRULLAH <apip.amrullah@ulm.ac.id>

Mon, Jan 25, 2021 at 10:17 PM

Ms. Ref. No.: BITEB-D-21-00001R1
Title: Pyrolysis of purun tikus (*Eleocharis dulcis*): Product distributions and reaction kinetics
Bioresource Technology Reports

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Duu-Jong Lee <em@editorialmanager.com>
Reply-To: Duu-Jong Lee <djleew@yahoo.com.tw>
To: apip AMRULLAH <apip.amrullah@ulm.ac.id>

Mon, Jan 25, 2021 at 10:18 PM

Ms. Ref. No.: BITEB-D-21-00001R1

Title: Pyrolysis of purun tikus (*Eleocharis dulcis*): Product distributions and reaction kinetics
Bioresource Technology Reports

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Apip Amrullah <apip.amrullah@ulm.ac.id>

Your Submission

2 messages

Duu-Jong Lee <em@editorialmanager.com>
Reply-To: Duu-Jong Lee <djleew@yahoo.com.tw>
To: apip AMRULLAH <apip.amrullah@ulm.ac.id>

Tue, Jan 26, 2021 at 7:05 PM

Ms. Ref. No.: BITEB-D-21-00001R1
Title: Pyrolysis of purun tikus (*Eleocharis dulcis*): Product distributions and reaction kinetics
Bioresource Technology Reports

Dear Apip,

The reviewers have commented on your above paper. They indicated that it is not acceptable for publication in its present form.

However, if you feel that you can suitably address the reviewers' comments (included below), I invite you to revise and resubmit your manuscript.

Please carefully address the issues raised in the comments.

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I look forward to receiving your revised manuscript.

Yours sincerely,

Duu-Jong Lee
Editor-in-Chief
Bioresource Technology Reports

Reviewers' comments:

Supplementary figures must not be quoted in the main manuscript as "The effect of temperature on the morphological structure of purun tikus pyrolysis is shown in Fig. S1 (supplementary material)." It may be "The effect of temperature on the morphological structure of purun tikus pyrolysis has been given in supplementary material." Please remove all Fig. S1 etc from the main text.

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To: obiefarobie@gmail.com

Tue, Jan 26, 2021 at 7:11 PM

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1 message

Bioresource Technology Reports <em@editorialmanager.com>
Reply-To: Bioresource Technology Reports <biteb@elsevier.com>
To: apip AMRULLAH <apip.amrullah@ulm.ac.id>

Wed, Jan 27, 2021 at 7:35 AM

Ms. Ref. No.: BITEB-D-21-00001R2
Title: Pyrolysis of purun tikus (*Eleocharis dulcis*): Product distributions and reaction kinetics
Bioresource Technology Reports

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Apip Amrullah <apip.amrullah@ulm.ac.id>

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2 messages

Duu-Jong Lee <em@editorialmanager.com>
Reply-To: Duu-Jong Lee <djleew@yahoo.com.tw>
To: apip AMRULLAH <apip.amrullah@ulm.ac.id>

Wed, Jan 27, 2021 at 9:26 AM

Ms. Ref. No.: BITEB-D-21-00001R2
Title: Pyrolysis of purun tikus (*Eleocharis dulcis*): Product distributions and reaction kinetics
Bioresource Technology Reports

Dear Apip,

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Reply-To: Duu-Jong Lee <djleew@yahoo.com.tw>
To: apip AMRULLAH <apip.amrullah@ulm.ac.id>

Wed, Jan 27, 2021 at 9:26 AM

Ms. Ref. No.: BITEB-D-21-00001R2

Title: Pyrolysis of purun tikus (*Eleocharis dulcis*): Product distributions and reaction kinetics
Bioresource Technology Reports

Dear Apip,

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Apip Amrullah <apip.amrullah@ulm.ac.id>

Your Submission

1 message

Duu-Jong Lee <em@editorialmanager.com>
Reply-To: Duu-Jong Lee <djleetw@yahoo.com.tw>
To: apip AMRULLAH <apip.amrullah@ulm.ac.id>

Wed, Jan 27, 2021 at 3:04 PM

Ms. Ref. No.: BITEB-D-21-00001R2
Title: Pyrolysis of purun tikus (*Eleocharis dulcis*): Product distributions and reaction kinetics
Bioresource Technology Reports

Dear Apip,

I am pleased to inform you that your paper "Pyrolysis of purun tikus (*Eleocharis dulcis*): Product distributions and reaction kinetics" has been accepted for publication in Bioresource Technology Reports.

Below are comments from the editor and reviewers.

Thank you for submitting your work to Bioresource Technology Reports.

Yours sincerely,

Duu-Jong Lee
Editor-in-Chief
Bioresource Technology Reports

Comments from the editors and reviewers:

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2 messages

jp.binondo@elsevier.com <jp.binondo@elsevier.com>
To: apip.amrullah@ulm.ac.id, apipamrullah@gmail.com

Tue, Feb 2, 2021 at 5:58 PM

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Article reference: BITEB_BITEB-D-21-00001
Article title: Pyrolysis of purun tikus (Eleocharis dulcis): Product distributions and reaction kinetics
To be published in: Bioresource Technology Reports

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Department of Mechanical Engineering
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To: obiefarobie@gmail.com

Tue, Feb 2, 2021 at 6:28 PM

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Apip Amrullah <apip.amrullah@ulm.ac.id>

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3 messages

jp.binondo@elsevier.com <jp.binondo@elsevier.com>
To: apip.amrullah@ulm.ac.id, apipamrullah@gmail.com

Thu, Feb 4, 2021 at 11:54 PM

Our reference: BITEB 100642
Article reference: BITEB_BITEB-D-21-00001
Article title: Pyrolysis of purun tikus (Eleocharis dulcis): Product distributions and reaction kinetics
To be published in: Bioresource Technology Reports

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Apip Amrullah <apip.amrullah@ulm.ac.id>

Fri, Feb 5, 2021 at 1:52 AM

To: jp.binondo@elsevier.com

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The refrence of our article BITEB 100642.

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Binondo, Jeric James (ELS-CHN) <jp.binondo@elsevier.com>

Mon, Feb 8, 2021 at 8:14 PM

To: Apip Amrullah <apip.amrullah@ulm.ac.id>

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Sent: Thursday, February 4, 2021 5:52 PM

To: Binondo, Jeric James (ELS-CHN) <jp.binondo@elsevier.com>

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