



Maria Yuliana &lt;mariayuliana@ukwms.ac.id&gt;

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## Submission Confirmation

1 message

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Wed, Oct 16, 2019 at 2:42 PM

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Ms. Ref. No.:

Title: FEASIBILITY STUDY OF NANOCRYSTALLINE CELLULOSE AS ADSORBENT OF STERYL GLUCOSIDES FROM PALM-BASED BIODIESEL

Article Type: Research Paper

Journal: Renewable Energy

Dear Dr. Maria Yuliana,

We have received your article "FEASIBILITY STUDY OF NANOCRYSTALLINE CELLULOSE AS ADSORBENT OF STERYL GLUCOSIDES FROM PALM-BASED BIODIESEL" for consideration for publication in Renewable Energy.

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Maria Yuliana &lt;mariayuliana@ukwms.ac.id&gt;

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**Your Submission RENE-D-19-04543**

1 message

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Sat, Jan 11, 2020 at 4:28 PM

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Ms. Ref. No.: RENE-D-19-04543

Title: FEASIBILITY STUDY OF NANOCRYSTALLINE CELLULOSE AS ADSORBENT OF STERYL GLUCOSIDES FROM PALM-BASED BIODIESEL

Renewable Energy

Dear Dr. Yuliana,

The review of your paper is now complete; the Reviewers' reports are below. As you can see, the Reviewers present important points of criticism and a series of recommendations. We kindly ask you to consider all comments and revise the paper accordingly in order to respond fully and in detail to the Reviewers' recommendations. If this process is completed thoroughly, the paper will be acceptable for a second review.

Once you have revised the paper accordingly, please submit it together with a detailed description of your response to these comments. Please, also include a separate copy of the revised paper in which you have marked the revisions made.

The revision will be due by: 10/02/2020

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Soteris Kalogirou, D.Sc.  
Editor-in-Chief  
Renewable Energy

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Reviewer #1: Review (recommended major revision)

In manuscript, authors describe sustainable biomass-derived successfully-applied coarse filter paper-based nano-crystalline cellulose material as an adsorbent in biodiesel purification process. Manuscript is appropriate for selected research journal; however, major article revision is required before acceptance as a rule.

\*\*\*uploaded reviewer attachment\*\*\*

Reviewer #2: The authors presented the removal of SG from biodiesel. However, this work lacks in novelty in general. In addition, following comments need to be addressed prior further consideration.

1. First highlight is not from this work
2. Indonesia related background information is unnecessary in Introduction section
3. How did the experiment conditions were selected, need further justification/reference
4. Line 99, delignification method need justification/reference
5. Line 149, SG measurement method need more detail/reference
6. Figures need error bars and statistical analysis to identify the significance between treatments

Editor: You may include the papers cited by the reviewer/s only if these are relevant and improve the understanding of the paper.

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Maria Yuliana &lt;mariayuliana@ukwms.ac.id&gt;

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**Submission Confirmation for RENE-D-19-04543R1**

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Cc: liangna16@gmail.com, albert.st12@gmail.com, shella\_p5@yahoo.com, felyciae@yahoo.com, sandy@ukwms.ac.id, tnplan@ctu.edu.vn, suryadiismadji@yahoo.com, yhju@mail.ntust.edu.tw

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Ms. Ref. No.: RENE-D-19-04543R1

Title: FEASIBILITY STUDY OF NANOCRYSTALLINE CELLULOSE AS ADSORBENT OF STERYL GLUCOSIDES FROM PALM-BASED BIODIESEL

Article Type: Research Paper

Journal: Renewable Energy

Dear Dr. Maria Yuliana,

This message is to acknowledge that we have received your revised manuscript for reconsideration for publication in Renewable Energy.

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Thank you for submitting your work to Renewable Energy.

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Maria Yuliana &lt;mariayuliana@ukwms.ac.id&gt;

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**Your Submission RENE-D-19-04543R1**

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Sun, Mar 1, 2020 at 2:49 PM

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Ms. Ref. No.: RENE-D-19-04543R1

Title: FEASIBILITY STUDY OF NANOCRYSTALLINE CELLULOSE AS ADSORBENT OF STERYL GLUCOSIDES FROM PALM-BASED BIODIESEL

Renewable Energy

Dear Dr. Yuliana,

I am pleased to inform you that your paper "FEASIBILITY STUDY OF NANOCRYSTALLINE CELLULOSE AS ADSORBENT OF STERYL GLUCOSIDES FROM PALM-BASED BIODIESEL" has been accepted for publication in Renewable Energy.

Your accepted manuscript will now be transferred to our production department and work will begin on creation of the proof. If we need any additional information to create the proof, we will let you know. If not, you will be contacted again in the next few days with a request to approve the proof and to complete a number of online forms that are required for publication.

Effective peer review is essential to uphold the quality and validity of individual articles, but also the overall integrity of the journal. We would like to remind you that for every article considered for publication, there are usually at least 2 reviews required for each review round, and it is critical that scientists wishing to publish their research also be willing to provide reviews to similarly enable the peer review of papers by other authors. Please accept any review assignment within your expertise area(s) we may address to you and undertake reviewing in the manner in which you would hope your own paper to be reviewed.

Thank you very much for expressing your interest in Renewable Energy.

Sincerely,  
Soteris Kalogirou, D.Sc.  
Editor-in-Chief  
Renewable Energy