



Maria Yuliana <mariayuliana@ukwms.ac.id>

Submission Confirmation

1 message

Renewable Energy <eesserver@eesmail.elsevier.com>

Tue, Aug 18, 2020 at 10:22 AM

Reply-To: Renewable Energy <rene@elsevier.com>

To: mariayuliana@ukwms.ac.id, maria_yuliana_liauw@yahoo.com

Cc: sstefanuskevin@gmail.com, rickymulyono96@gmail.com, shella_p5@yahoo.com, alfin_kur@yahoo.com, aayucitra@yahoo.com, y.sun.9@bham.ac.uk, sandy@ukwms.ac.id, felyciae@yahoo.com, suryadiismadji@yahoo.com

*** Automated email sent by the system ***

Ms. Ref. No.:

Title: IRON (II) IMPREGNATED DOUBLE-SHELLED HOLLOW MESOPOROUS SILICA AS ACID-BASE BIFUNCTIONAL CATALYST FOR THE CONVERSION OF LOW-QUALITY OIL TO METHYL ESTERS

Article Type: Research Paper

Journal: Renewable Energy

Dear Dr. Maria Yuliana,

We have received your article "IRON (II) IMPREGNATED DOUBLE-SHELLED HOLLOW MESOPOROUS SILICA AS ACID-BASE BIFUNCTIONAL CATALYST FOR THE CONVERSION OF LOW-QUALITY OIL TO METHYL ESTERS" for consideration for publication in Renewable Energy.

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4/7/23, 9:16 PM

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Maria Yuliana <mariayuliana@ukwms.ac.id>

Your Submission RENE-D-20-04164

1 message

Renewable Energy <em@editorialmanager.com>
Reply-To: Renewable Energy <rene@elsevier.com>
To: Maria Yuliana <mariayuliana@ukwms.ac.id>

Tue, Nov 24, 2020 at 1:08 PM

Ms. Ref. No.: RENE-D-20-04164

Title: IRON (II) IMPREGNATED DOUBLE-SHELLED HOLLOW MESOPOROUS SILICA AS ACID-BASE BIFUNCTIONAL CATALYST FOR THE CONVERSION OF LOW-QUALITY OIL TO METHYL ESTERS

Renewable Energy

Dear Dr. Yuliana,

The review of your paper is now complete; the Reviewers' reports are below. We kindly ask you to revise the paper considering the Reviewers' remarks and suggestions presented below. When this process is completed, the paper may be acceptable for publication in RENEWABLE ENERGY.

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MethodsX file (optional)

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Renewable Energy

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.....

Reviewers' comments:

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Subject Editor:

Further to Reviewers comments:

- The Graphical Abstract is too detailed - impossible to understand when reduced;
- Authors cited lists of 3 or more references without proper justification of their relevance. Authors must rearrange text or add at least a few words/a single sentence to justify why each reference must be cited.
- Authors must define how FAME yield was calculated.
- Biodiesel characterization must be provided.
- Figures and Tables must be embeded in the text.
- Ref. [6] - add language and title in English; reference is incomplete; similarly for Ref. [8], [14]
- Check other references that are incomplete - missing journal, volume, etc.

Reviewer #1: The present manuscript titled with IRON (II) IMPREGNATED DOUBLE-SHELLED HOLLOW MESOPOROUS SILICA AS ACID-BASE BIFUNCTIONAL CATALYST FOR THE CONVERSION OF LOW-QUALITY OIL TO METHYL ESTERS" is a novel work performed by the authors and they explained well about the process efficiency and final compound out puts. Strongly agreeing to acceptance of the present manuscript with minor changes.

1. Introduction required changes.....Its too lengthy, and there is no any connection between the paragraphs.
2. Present aim of the manuscript or research work should always comes as last paragraph of introduction.
3. Conclusion needs to be framed with future applications in concern with industrial orientation or application to field

Reviewer #2: This study reports a novel acid-base bifunctional catalyst Fe/DS-HMS-NH₂ for the production of FAME from the low-quality oil. This novel catalyst enables the esterification and transesterification reactions to take place in a single step, with a high yield of FAME of 85.36% achieved. Overall, this manuscript is well written. I recommend the acceptance of this manuscript with minor revisions.

I have some technical comments for the authors to address.

1. The Graphic Abstract needs to be revised to a small size.
2. Please provide the compositional profile of FAME product after reaction.
3. What was the conversion of FFA after reaction? Please provide the content of FFA in the final product.
4. The purity of FAME was calculated based on the peak area of FAME. How accurate is this method for the quantification of the FAME yield?
5. Provide the errors for the results in Table 1.
6. A significant reduction in the catalyst ability can be found after only 3 cycles. Is there any method to regenerate the catalyst?
7. The authors need to benchmark the performance of the new catalyst with other existing or commercial catalysts in the literature.

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Maria Yuliana <mariayuliana@ukwms.ac.id>

Submission Confirmation for RENE-D-20-04164R1

1 message

Renewable Energy <em@editorialmanager.com>
Reply-To: Renewable Energy <rene@elsevier.com>
To: Maria Yuliana <mariayuliana@ukwms.ac.id>

Thu, Dec 3, 2020 at 12:20 PM

Ms. Ref. No.: RENE-D-20-04164R1

Title: IRON (II) IMPREGNATED DOUBLE-SHELLED HOLLOW MESOPOROUS SILICA AS ACID-BASE BIFUNCTIONAL CATALYST FOR THE CONVERSION OF LOW-QUALITY OIL TO METHYL ESTERS

Article Type: Research Paper

Journal: Renewable Energy

Dear Dr. Maria Yuliana,

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Maria Yuliana <mariayuliana@ukwms.ac.id>

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To: Maria Yuliana <mariayuliana@ukwms.ac.id>

Wed, Jan 20, 2021 at 12:44 AM

Ms. Ref. No.: RENE-D-20-04164R1

Title: IRON (II) IMPREGNATED DOUBLE-SHELLED HOLLOW MESOPOROUS SILICA AS ACID-BASE BIFUNCTIONAL CATALYST FOR THE CONVERSION OF LOW-QUALITY OIL TO METHYL ESTERS

Renewable Energy

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Reviewers' comments:

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Subject Editor:

- I understand Table 1 contains mainly the description of the experimental conditions tested in this research. However, it also contains experimental results (YF), thus I believe it would better located in section 3 (maybe section 3.3, before Figure 3) with the necessary arrangements in the text and renumbering of tables 2 and 3.
- Graphical abstract will not be readable at the required size.
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Reviewer #1: Authors made sufficient revisions in the updated manuscript, now in the present format the research article can accept for the publication in this esteemed journal.

Reviewer #2: I would like to thank the authors for considering my previous comments. However, there are still two important comments which have not been properly addressed.

1. The Graphic Abstract needs to be revised to satisfy the journal's requirements.
2. When the authors benchmark the performance of different catalysts, it is better to compare those catalysts in a Table or Figure. Particularly, it is important to show the distinct role of the bifunctional catalyst to enhance the biodiesel yield, compared to the monofunctional catalyst.

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Maria Yuliana <mariayuliana@ukwms.ac.id>

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To: Maria Yuliana <mariayuliana@ukwms.ac.id>

Thu, Jan 21, 2021 at 6:15 PM

Ref.: Revision of RENE-D-20-04164R2

Title: IRON (II) IMPREGNATED DOUBLE-SHELLED HOLLOW MESOPOROUS SILICA AS ACID-BASE BIFUNCTIONAL CATALYST FOR THE CONVERSION OF LOW-QUALITY OIL TO METHYL ESTERS

Dear Dr. Yuliana,

Your revised submission "IRON (II) IMPREGNATED DOUBLE-SHELLED HOLLOW MESOPOROUS SILICA AS ACID-BASE BIFUNCTIONAL CATALYST FOR THE CONVERSION OF LOW-QUALITY OIL TO METHYL ESTERS" will be handled by Editor-in-Chief Soteris Kalogirou, D.Sc..

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Maria Yuliana <mariayuliana@ukwms.ac.id>

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Fri, Jan 22, 2021 at 7:33 PM

Ms. Ref. No.: RENE-D-20-04164R2

Title: IRON (II) IMPREGNATED DOUBLE-SHELLED HOLLOW MESOPOROUS SILICA AS ACID-BASE BIFUNCTIONAL CATALYST FOR THE CONVERSION OF LOW-QUALITY OIL TO METHYL ESTERS

Renewable Energy

Dear Dr. Yuliana,

I am pleased to inform you that your paper "IRON (II) IMPREGNATED DOUBLE-SHELLED HOLLOW MESOPOROUS SILICA AS ACID-BASE BIFUNCTIONAL CATALYST FOR THE CONVERSION OF LOW-QUALITY OIL TO METHYL ESTERS" has been accepted for publication in Renewable Energy.

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