
Fwd: Decision on submission HELIYON-D-21-09071R2 to Heliyon

1 pesan

Leily Nurul Komariah <leilynurul@unsri.ac.id>

2 Agustus 2022 19.27

Kepada: Susila Arita Marwan <susila_arita@yahoo.com>, susilaarita@ft.unsri.ac.id

Dr. Leily Nurul KomariahChemical Engineering Department
Renewable Energy Laboratory
Faculty of Engineering Sriwijaya University

----- Forwarded message -----

Dari: **Heliyon** <em@editorialmanager.com>

Date: Kam, 3 Mar 2022 pukul 17.02

Subject: Decision on submission HELIYON-D-21-09071R2 to Heliyon

To: leily Nurul komariah <leilynurul@unsri.ac.id>

Ms. No.: HELIYON-D-21-09071R2

Title: Microbial Contamination of Diesel-Biodiesel Blends in Storage Tank; an analysis of colony morphology

Journal: Heliyon

Dear Dr komariah,

Thank you for submitting your manuscript to Heliyon.

We have now received all of the editor and reviewer comments on your recent submission to Heliyon. Your paper will become acceptable for publication after implementation of minor formatting and/or administrative changes outlined below. To avoid unnecessary delays in the publication of your manuscript, please do not make any other additional changes during this revision.

To submit your revised manuscript, please log in as an author at <https://www.editorialmanager.com/heliyon/>, and navigate to the "Submissions Needing Revision" folder under the Author Main Menu. When submitting your revised manuscript, please ensure that you upload your most recent document with the "Revised manuscript file - highlighting revisions made" item type.

Kind regards,

Calum Wincott
Editorial Assistant
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Please correct the duplicated images discussed via email.

The level of English throughout your manuscript does not meet the journal's required standard and it will need to be improved before submitting a revised manuscript. For help with English language usage and quality, we strongly recommend that you either consult with a colleague whose native language is English or use a professional language editing service. For more information on Elsevier's language editing services, please visit our Customer Services site (<http://webshop.elsevier.com/languageservices/>).

Please consecutively number all equations in your manuscript. Please reference all numbered equations in text.

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Please provide details of any specific grants from funding agencies in the public, commercial, or not-for-profit sectors that

supported this study. Please provide this information via Editorial Manager.

Editor and Reviewer comments:

All the queries have been attended by the authors and the manuscript can be accepted.

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Fwd: Confirming submission to Heliyon

1 pesan

Leily Nurul Komariah <leilynurul@unsri.ac.id>

2 Agustus 2022 19.27

Kepada: Susila Arita Marwan <susila_arita@yahoo.com>, susilaarita@ft.unsri.ac.id

Dr. Leily Nurul KomariahChemical Engineering Department
Renewable Energy Laboratory
Faculty of Engineering Sriwijaya University

----- Forwarded message -----

Dari: **Heliyon** <em@editorialmanager.com>

Date: Sel, 8 Mar 2022 pukul 06.50

Subject: Confirming submission to Heliyon

To: leily Nurul komariah <leilynurul@unsri.ac.id>

This is an automated message.

Manuscript Number: HELIYON-D-21-09071R3

Microbial Contamination of Diesel-Biodiesel Blends in Storage Tank; an analysis of colony morphology

Dear Dr komariah,

We have received the above referenced manuscript you submitted to the Energy section of Heliyon. To track the status of your manuscript, please log in as an author at <https://www.editorialmanager.com/heliyon/>, and navigate to the "Revisions Being Processed" folder.

Thank you in advance for your understanding, and best wishes for the holiday season.

Kind regards,
Heliyon

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1 pesan

Leily Nurul Komariah <leilynurul@unsri.ac.id>

2 Agustus 2022 19.29

Kepada: Susila Arita Marwan <susila_arita@yahoo.com>, susilaarita@ft.unsri.ac.id

Dr. Leily Nurul KomariahChemical Engineering Department
Renewable Energy Laboratory
Faculty of Engineering Sriwijaya University

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Dari: <r.pareenargunam@elsevier.com>

Date: Kam, 7 Apr 2022 pukul 12.50

Subject: IMPORTANT PLEASE TAKE ACTION, Production has begun on your article [HLY_9264] in Heliyon

To: <leilynurul@unsri.ac.id>

Our reference: HLY e09264

Article reference: HLY_HELIYON-D-21-09071

Article title: Microbial Contamination of Diesel-Biodiesel Blends in Storage Tank; an analysis of colony morphology

To be published in: Heliyon

Dear Dr komariah,

Congratulations on your accepted paper! Thank you for choosing to publish in Heliyon. Please read this e-mail carefully as it contains important information.

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Please check that your details listed below are correct so we can contact you if needed:

Dr Leily Nurul komariah
Universitas Sriwijaya
Chemical Engineering Department Faculty of Engineering
Palembang
South Sumatera 30139
Indonesia
Phone: not available
Fax: not available
E-mail: leilynurul@unsri.ac.id**YOUR REFERENCE NUMBER:**

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Kind regards,

Rachel V. Paree Nargunam

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E-Mail: r.pareenargunam@elsevier.com

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Fwd: Decision on submission HELIYON-D-21-09071 to Heliyon

2 pesan

Leily Nurul Komariah <leilynurul@unsri.ac.id>

2 Agustus 2022 19.27

Kepada: Susila Arita Marwan <susila_arita@yahoo.com>, susilaarita@ft.unsri.ac.id

Dr. Leily Nurul KomariahChemical Engineering Department
Renewable Energy Laboratory
Faculty of Engineering Sriwijaya University

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Dari: **Heliyon** <em@editorialmanager.com>

Date: Rab, 24 Nov 2021 pukul 10.44

Subject: Decision on submission HELIYON-D-21-09071 to Heliyon

To: leily Nurul komariah <leilynurul@unsri.ac.id>

Manuscript. Number.: HELIYON-D-21-09071

Title: Microbial Contamination of Diesel-Biodiesel Blends in Storage Tank; an analysis of colony morphology

Journal: Heliyon

Dear Dr komariah,

Thank you for submitting your manuscript to Heliyon.

We have completed the review of your manuscript and a summary is appended below. The reviewers recommend major revisions are required before publication can be considered.

If you are able to address all reviewer comments in full, I invite you to resubmit your manuscript. We ask that you respond to each reviewer comment by either outlining how the criticism was addressed in the revised manuscript or by providing a rebuttal to the criticism. This should be carried out in a point-by-point fashion as illustrated here: <https://www.cell.com/heliyon/guide-for-authors#Revisions>To allow the editors and reviewers to easily assess your revised manuscript, we also ask that you upload a version of your manuscript highlighting any revisions made. You may wish to use Microsoft Word's Track Changes tool or, for LaTeX files, the latexdiff Perl script (<https://ctan.org/pkg/latexdiff>).To submit your revised manuscript, please log in as an author at <https://www.editorialmanager.com/heliyon/>, and navigate to the "Submissions Needing Revision" folder. Your revision due date is Jan 02, 2022.

We understand that the COVID-19 pandemic may well be causing disruption for you and your colleagues. If that is the case for you and it has an impact on your ability to make revisions to address the concerns that came up in the review process, please reach out to us.

I look forward to receiving your revised manuscript.

Kind regards,
Reeta Rani Singhania
Associate Editor - Energy
Heliyon

Editor and Reviewer comments:

Reviewer #1

Methods:

The methodology is found acceptable, However, the percentage of variation in between the fuels studied are to be stated such that the quantitative results can be indicated. Also, the uncertainty with respect to the variation of temperature and humidity are to included such that the readers can progress further research.

Results:

These are presented properly, however, the change in percentage are to be included with substantial support of cross references.

Reviewer #2:

Methods: The colonies isolated from these studies have to be identified by sequencing to add value to the paper. Metagenomic analysis of the biodiesel and their blends should be done to confirm the microbes present, their diversity should be analysed in stainless steel and glass containers. As the title talks about colony morphology, microscopic images should also be included in the paper.

Results: If the above mentioned experiments are incorporated, it will give an idea of the microorganisms that are responsible for forming these biofilms.

Interpretation: Only if the microorganisms are identified, the results can be properly interpreted.

Other comments: Grammatical mistakes and wrong tense usage are found throughout the paper.

Reviewer #3

This manuscript needs serious improvement before publication.

-The manuscript presents routine work and its present form does not bring new relevant information to the field. The findings were not comprehensively discussed. It seems that the paper is a report instead of a scientific paper.

-Introduction is too short and should be rewritten. It should be expanded to include a more detailed discussion of current problems.

-Would you explicitly specify the novelty of your work? What progress against the most recent state-of-the-art similar studies was made?

-The literature review section should be improved. It should be dedicated to present critical analysis of state-of-the-art related work to justify the objective of the study. Also, critical comments should be made on the results of the cited works.

Please revise the uncertainty analysis to include explicit consideration of all sources of uncertainty in all measured quantities, and then propagate each contribution into a combined, expanded uncertainty whenever possible. This MUST include uncertainty in the calibration.

Reviewer 1: Methods:

The methodology is found acceptable, However, the percentage of variation in between the fuels studied are to be stated such that the quantitative results can be indicated. Also, the uncertainty with respect to the variation of temperature and humidity are to be included such that the readers can progress further research.

Results:

These are presented properly, however, the change in percentage are to be included with substantial support of cross references.

Interpretation:

found ok

Other comments:

Reviewer 2: Methods: The colonies isolated from these studies have to be identified by sequencing to add value to the paper. Metagenomic analysis of the biodiesel and their blends should be done to confirm the microbes present, their diversity should be analysed in stainless steel and glass containers. As the title talks about colony morphology, microscopic images should also be included in the paper.

Results: If the above mentioned experiments are incorporated, it will give an idea of the microorganisms that are responsible for forming these biofilms.

Interpretation: Only if the microorganisms are identified, the results can be properly interpreted.

Other comments: Grammatical mistakes and wrong tense usage are found throughout the paper.

Reviewer 3: Methods:

Results:

Interpretation:

Other comments:

Data in Brief (optional):

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Leily Nurul Komariah <leilynurul@unsri.ac.id>

2 Agustus 2022 19.29

Kepada: Susila Arita Marwan <susila_arita@yahoo.com>, susilaarita@ft.unsri.ac.id

[Kutipan teks disembunyikan]

Fwd: Your revision is due

1 pesan

Leily Nurul Komariah <leilynurul@unsri.ac.id>

2 Agustus 2022 19.28

Kepada: Susila Arita Marwan <susila_arita@yahoo.com>, susilaarita@ft.unsri.ac.id

Dr. Leily Nurul KomariahChemical Engineering Department
Renewable Energy Laboratory
Faculty of Engineering Sriwijaya University

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Dari: **Heliyon** <em@editorialmanager.com>

Date: Min, 26 Des 2021 pukul 12.45

Subject: Your revision is due

To: leily Nurul komariah <leilynurul@unsri.ac.id>

Ref.: Ms. No. HELIYON-D-21-09071

Microbial Contamination of Diesel-Biodiesel Blends in Storage Tank; an analysis of colony morphology
Heliyon

Dear Dr komariah,

Thank you for submitting your manuscript "Microbial Contamination of Diesel-Biodiesel Blends in Storage Tank; an analysis of colony morphology", which has now been sent to you for revision, to Heliyon. This is a reminder to complete your revision.

As this revision is now due within 7 days, we wanted to take the opportunity to check on your progress with the revision. If you think you will need additional time to complete your revision, please send us a quick message letting us know your general timeline. It is absolutely fine if you need additional time, but having an idea of when to expect your revision would be helpful.

To submit your revision, please log into Editorial Manager at: <https://www.editorialmanager.com/HELIYON/>.

We look forward to hearing from you, and thank you again for supporting Heliyon, an open access journal that is part of the Cell Press family.

Kind regards,

Heliyon

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Fwd: Decision on submission to Heliyon

1 pesan

Leily Nurul Komariah <leilynurul@unsri.ac.id>

2 Agustus 2022 19.28

Kepada: Susila Arita Marwan <susila_arita@yahoo.com>, susilaarita@ft.unsri.ac.id

Dr. Leily Nurul Komariah

Chemical Engineering Department
Renewable Energy Laboratory
Faculty of Engineering Sriwijaya University

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Dari: **Heliyon** <em@editorialmanager.com>

Date: Rab, 6 Apr 2022 pukul 17.59

Subject: Decision on submission to Heliyon

To: leily Nurul komariah <leilynurul@unsri.ac.id>

Manuscript Number: HELIYON-D-21-09071R6

Title: Microbial Contamination of Diesel-Biodiesel Blends in Storage Tank; an analysis of colony morphology

Journal: Heliyon

Dear Dr komariah,

Thank you for submitting your manuscript to Heliyon.

I am pleased to inform you that your manuscript has been accepted for publication.

Your accepted manuscript will now be transferred to our production department. We will create a proof which you will be asked to check, and you will also be asked to complete a number of online forms required for publication. If we need additional information from you during the production process, we will contact you directly.

We appreciate and value your contribution to Heliyon. We regularly invite authors of recently published manuscript to participate in the peer review process. If you were not already part of the journal's reviewer pool, you have now been added to it. We look forward to your continued participation in our journal, and we hope you will consider us again for future submissions.

Kind regards,
Calum Wincott
Editorial Assistant
Heliyon

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Leily Nurul Komariah <leilynurul@unsri.ac.id>

2 Agustus 2022 19.30

Kepada: Susila Arita Marwan <susila_arita@yahoo.com>, susilaarita@ft.unsri.ac.id

Dr. Leily Nurul Komariah

Chemical Engineering Department
Renewable Energy Laboratory
Faculty of Engineering Sriwijaya University

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Dari: **Elsevier - Author Forms** <Article_Status@elsevier.com>

Date: Kam, 7 Apr 2022 pukul 16.21

Subject: Rights and Access form completed for your article [HLY_e09264]

To: <leilynurul@unsri.ac.id>

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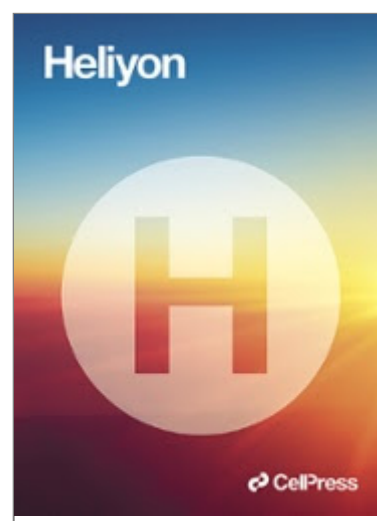
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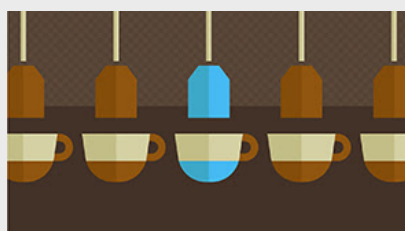
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