



N. H. Haryanti <ninishadiharyanti@ulm.ac.id>

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## New Submission

2 messages

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**N.H. Haryanti** <ninishadiharyanti@gmail.com>  
To: editor@pjlss.edu.pk

Fri, Feb 3, 2023 at 4:15 AM

Dear Editor P JLSS,

Please find the attachment of my paper for your review for publication in P JLSS. Best

regards,

Dr. N.H. Haryanti

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 **haryanti\_submit\_PJLSS.docx**  
410K

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**editor@pjlss.edu.pk** <editor@pjlss.edu.pk>  
To: N.H.Haryanti <ninishadiharyanti@ulm.ac.id>

Fri, Feb 3, 2023 at 10:27 AM

Dear Dr. Haryanti, Greetings

I appreciate your interest in publishing with P JLSS. This is to let you know that we have received your article for peer review.

---  
Best Regards

Editor  
Pakistan Journal of Life and Social Sciences (P JLSS)  
Email: [editor@pjlss.edu.pk](mailto:editor@pjlss.edu.pk)

[Quoted text hidden]

UNIVERSITAS  
LAMBUNG MANGKURAT

N. H. Haryanti &lt;ninishadiharyanti@ulm.ac.id&gt;

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**Reviewer's Comments (PJLSS-23-110062)**

2 messages

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**editor@pjlss.edu.pk** <editor@pjlss.edu.pk>  
To: N.H. Haryanti <ninishadiharyanti@ulm.ac.id>

Fri, Jun 2, 2023 at 12:46 PM

Dear Dr. Haryanti, Greetings

Thank you for sending in your research paper for review, with the topic "Manufacture of Biobriquettes from Alaban (*Vitex pubescens*) Biomass Waste and Rubber Seed Shells using Damar Resin Adhesive." This email is to let you know that the review assessment committee has suggested major changes to your research article. In the attached files, every remark is clearly mentioned. Please note that significant revisions are required. In case all suggested changes are not incorporated, the paper will be rejected.

Make a careful effort to include all the modifications suggested by the reviewers. Do not forget to highlight all the changes in the revised document. You can submit the revised article before June 13, 2023.

If you need any assistance, feel free to contact us.

---

Best Regards

Editor  
Pakistan Journal of Life and Social Sciences (PJLSS)  
Email: [editor@pjlss.edu.pk](mailto:editor@pjlss.edu.pk)

On 2023-02-03 06:15, N.H. Haryanti wrote:


Dear Editor PJLSS,

Please find the attachment of my paper for your review for publication in PJLSS.

Best regards,

Dr. Haryanti

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 **Review Report (PJLSS-23-110062).pdf**  
509K

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**N.H. Haryanti** <ninishadiharyanti@ulm.ac.id>  
To: editor@pjlss.edu.pk

Mon, Jun 5, 2023 at 3:24 PM

Dear Editor PJLSS,

Please find the revision version attached with the accompanying reviewer response sheet of reviewer comments.

Thank you,

Dr. Haryanti

*Review Report pjlss-22-110062*

**Manufacture of Biobriquettes from Alaban (*Vitex pubescens*) Biomass Waste and Rubber Seed Shells using Damar Resin Adhesive**

Thank you for giving me the opportunity to review the article titled "Manufacture of Biobriquettes from Alaban (*Vitex pubescens*) Biomass Waste and Rubber Seed Shells using Damar Resin Adhesive." Overall writing is good, however there are some major issues that need to be addressed to make it publishable.

What are the specific environmental benefits of using biomass-based briquettes?

*Response: Attempted to answer in revised file.*

How do the waste-based briquettes compare to traditional commercial briquettes in terms of performance and cost-effectiveness?

*Response: Attempted to answer in revised file.*

Are there any potential drawbacks or limitations to using waste-based briquettes as an alternative fuel source?

*Response: Attempted to answer in revised file.*

Here are some suggestions to improve your article.

1. It would be helpful to provide a brief summary or introduction at the beginning of the text to give readers an overview of the study and its findings. This would make it easier for readers to understand the purpose and significance of the research without having to read the entire text.

*Response: provided.*

2. Including a section on the potential economic and environmental benefits of using waste-based briquettes as an alternative fuel source would make the text more compelling and persuasive. This could include information on the cost-effectiveness of producing briquettes compared to traditional fossil fuels, as well as the positive impact on reducing greenhouse gas emissions and other environmental pollutants.

*Response: provided.*

3. The text could benefit from links that are more explicit to the practical applications of the research. For example, providing information on how these waste-based briquettes could be used in specific industries or contexts, or highlighting the potential for commercialization and widespread adoption of this technology, would make the research more relevant and impactful.

*Response: provided.*


4. The text needs major improvement and grammatical corrections that help the reader to better understand, currently the article does not fulfil the formal request on a good level.


*Response: provided.*

[Quoted text hidden]

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## 2 attachments

 **Review Report (PJLSS-22-110062).docx**  
15K

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442K

UNIVERSITAS  
LAMBUNG MANGKURAT

N. H. Haryanti &lt;ninishadiharyanti@ulm.ac.id&gt;

## Letter of Acceptance (PJLSS-23-110062)

2 messages

editor@pjlss.edu.pk <editor@pjlss.edu.pk>  
To: N.H. Haryanti <ninishadiharyanti@ulm.ac.id>

Wed, Jun 14, 2023 at 10:01 AM

Dear author/s: N H Haryanti, Nova Annisa, Hafizh Prasetya, Suryajaya, Nida Humaida, Nurhalimah, and Anny Sulaswatty

It is a great pleasure to inform you that, after the peer review process, your article, "Manufacture of Biobriquettes from Alaban (*Vitex pubescens*) Biomass Waste and Rubber Seed Shells using Damar Resin Adhesive," has been accepted and considered for publication in the Pakistan Journal of Life and Social Sciences.

The article will be published in Volume 21, Issue 1, 2023.

Thank you for submitting your work to this journal. We hope you submit other articles in the future.

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Best Regards

Editor  
Pakistan Journal of Life and Social Sciences (PJLSS)  
Email: [editor@pjlss.edu.pk](mailto:editor@pjlss.edu.pk)

On 2023-06-13 20:17, N.H. Haryanti wrote:

Dear Editor PJLSS,

I have made revisions as per requested by the reviewer. Please see attached bot file of revision and response sheet and below the reviewer comments response.

Dr. Haryanti

### Review RESPONSE SHEET Report 2

#### **Manufacture of Biobriquettes from Alaban (*Vitex pubescens*) Biomass Waste and Rubber Seed Shells using Damar Resin Adhesive**

The reviewer expresses gratitude for the opportunity to review the article titled "Manufacture of Biobriquettes from Alaban (*Vitex pubescens*) Biomass Waste and Rubber Seed Shells using Damar Resin Adhesive." While acknowledging the overall quality of the writing, the reviewer points out significant issues that need to be addressed to ensure its suitability for publication.

The reviewer highlights several critical points that are still missing.

Firstly, research gap is still not properly highlighted. Use recent studies to strengthen your arguments.

**REPLY:** Research gap is highlighted as advised.

Secondly, the reviewer recommends incorporating a section that specifically discusses the environmental benefits of using biomass-based briquettes. They suggest comparing waste-based briquettes with traditional commercial briquettes in terms of performance and cost-effectiveness. It is also important to address any potential drawbacks or limitations associated with waste-based briquettes as an alternative fuel source.

**REPLY:** Section is improved as advised.

Furthermore, the reviewer suggests highlighting the potential for commercialization and widespread adoption of this technology would enhance the relevance and impact of the research.

**REPLY:** improved as advised.

No study is without limitations. Add these as well along with research directions for upcoming studies.

**REPLY:** improved as advised.

Lastly, the reviewer emphasizes the need for significant improvement in the text, including grammar, structure, and clarity. They recommend thoroughly revising and proofreading the article to eliminate any grammatical errors and enhance its overall readability. Fulfilling these formal requirements is crucial to improving the quality of the article.

**REPLY:** improved as advised.

On Wed, Jun 7, 2023 at 1:00 PM <[editor@pjss.edu.pk](mailto:editor@pjss.edu.pk)> wrote:

Dear Dr. Haryanti, Greetings

Thank you for sending us your revised file and the response sheet to the reviewer's comments. You have incorporated major comments. However, there are still a few corrections needed in your file to go ahead with publication. Please refer to the attached file. Highlight all changes in green color so that we can track them.

You can resubmit your revised file before 30 June 2023.

---

Best Regards

Editor  
Pakistan Journal of Life and Social Sciences (PJLSS)  
Email: [editor@pjss.edu.pk](mailto:editor@pjss.edu.pk)

On 2023-06-05 17:24, N.H. Haryanti wrote:

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*Response: provided.*

2. Including a section on the potential economic and environmental benefits of using waste-based briquettes as an alternative fuel source would make the text more compelling and persuasive. This could include information on the cost-effectiveness of producing briquettes compared to traditional fossil fuels, as well as the positive impact on reducing greenhouse gas emissions and other environmental pollutants.

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*Response: provided.*

4. The text needs major improvement and grammatical corrections that help the reader to better understand, currently the article does not fulfil the formal request on a good level.

*Response: provided.*

On Fri, Jun 2, 2023 at 5:47 PM <editor@pjss.edu.pk> wrote:

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Email: [editor@pjss.edu.pk](mailto:editor@pjss.edu.pk)

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 **PJLSS-23-110062 (LOA).pdf**  
420K

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N.H. Haryanti <ninishadiharyanti@ulm.ac.id>  
To: editor@pjss.edu.pk

Wed, Jun 14, 2023 at 2:34 PM

Dear Editor PJLSS,

Thank you very much for the acceptance of my manuscript for publication in PJLSS. I am waiting for the galley proof and concerning for next step publication.

Dr. Haryanti

[Quoted text hidden]





UNIVERSITAS  
LAMBUNG MANGKURAT

N. H. Haryanti &lt;ninishadiharyanti@ulm.ac.id&gt;

**Camera-ready Copy (PJLSS-23-110062)**

3 messages

editor@pjlss.edu.pk <editor@pjlss.edu.pk>  
To: N.H. Haryanti <ninishadiharyanti@ulm.ac.id>

Tue, Jun 20, 2023 at 1:18 PM

Dear Dr. Haryanti, Greetings

After completing the publication process, we are pleased to share that your paper is now ready for final publication in the "Pakistan Journal of Life and Social Sciences (PJLSS)," Vol. 21, Issue. 1. You are requested to verify the attached PDF camera-ready copy of your article for all the details are correct and let us know if any changes are required. It is requested to submit your comments for your article until 23 June 2023 to proceed with your paper for final publication.

Note: Feedback received after 23 June 2023 will not be entertained, and this PDF will be considered final for publication. Please also check your title and affiliations; no further changes will be entertained once the paper is published.

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Best Regards

Editor  
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Email: [editor@pjlss.edu.pk](mailto:editor@pjlss.edu.pk)

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Dr. Haryanti

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*Review Report pjlss-22-110062*

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Email: [editor@pjlss.edu.pk](mailto:editor@pjlss.edu.pk)

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Please find the attachment of my paper for your review for publication in Pjlss.

Best regards,

Dr. Haryanti

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 **194-204.pdf**  
406K

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**N.H.Haryanti** <ninishadiharyanti@ulm.ac.id>  
To: editor@pjlss.edu.pk

Tue, Jun 20, 2023 at 2:51 PM

Dear,  
Please make correction to author name.  
Thank you,

Dr. Haryanti

[Quoted text hidden]

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**editor@pjlss.edu.pk** <editor@pjlss.edu.pk>  
To: N.H. Haryanti <ninishadiharyanti@ulm.ac.id>

Wed, Jun 21, 2023 at 9:00 AM

Dear Dr. Ninis, Greetings

Please find attached the final copy with corrections and confirm for uploading.


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Best Regards

Editor  
Pakistan Journal of Life and Social Sciences (Pjlss)  
Email: [editor@pjlss.edu.pk](mailto:editor@pjlss.edu.pk)

[Quoted text hidden]

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 **194-204.pdf**  
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