

Bukti Korespondensi

Penulis : **Paryanto** (*First author and corresponding author*)
Jurnal : **Results in Engineering** – Elsevier (Q1) – SJR 2023: 0,79
Judul Paper : *Azolla processing technologies for an alternative feed raw material*

No	Jenis Korespondensi / Kegiatan	Tanggal	Lampiran bukti
1	Editorial manager registration	Feb 12, 2023	Lampiran 1
2	PDF article has been built and requires approval	May 15, 2023	Lampiran 2
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4	Track the status of the submission to Results in Engineering Journal	May 29, 2023	Lampiran 4
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6	Revision submitted to the Journal	July 4, 2023	Lampiran 6
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8	Paper accepted	July 21, 2023	Lampiran 8
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Semarang, 03.06.2024

Lampiran 1: Editorial Manager Registration



Results in Engineering <em@editorialmanager.com>
to me ▾

Feb 12, 2023, 9:56 AM ☆



Dear Dr.-Ing. Paryanto,

Thank you for registering for the Editorial Manager online submission and peer review tracking system for Results in Engineering.

Here is your username, which you need to access Editorial Manager at <https://www.editorialmanager.com/rineng/>.

Username: paryanto.undip@gmail.com

If you do not know your confidential password, you may reset it by clicking this link: [click here to reset your password](#)

Please save this information in a safe place.

You can change your password and other personal information by logging into the Results in Engineering website and clicking on the Update My Information link on the menu.

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Results in Engineering

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Lampiran 2: PDF article has been built and requires approval

Your PDF Azolla Processing Technologies for an Alternative Feed Raw Material has been built and requires approval > Inbox x



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Mon, May 15, 2023, 3:32 PM ☆ ☺ ↶

Dear Dr.-Ing. Paryanto,

The PDF for your submission, "Azolla Processing Technologies for an Alternative Feed Raw Material" is ready for viewing.

This is an automatic email sent when your PDF is built. You may have already viewed and approved your PDF while on-line, in which case you do not need to return to view and approve the submission

Please go to <https://www.editorialmanager.com/rineng/> to approve your submission.

Username: paryanto.undip@gmail.com

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Your submission must be approved in order to complete the submission process and send the manuscript to the **Results in Engineering** editorial office.

Please view the submission before approving it to be certain that your submission remains free of any errors.

Thank you for your time and patience.

Editorial Office Staff
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Lampiran 3: Article submitted to the Journal

RINENG-D-23-01110 - Confirming your submission to Results in Engineering >



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Mon, May 15, 2023, 3:44 PM ☆ ☺ ↶ ⋮

Dear Dr.-Ing. Paryanto,

Your submission entitled "Azolla Processing Technologies for an Alternative Feed Raw Material" has been received by journal Results in Engineering. It has been assigned the following manuscript number: RINENG-D-23-01110.

You will be able to check on the progress of your paper by logging on to Editorial Manager as an author. The URL is <https://www.editorialmanager.com/rineng/>.

Your manuscript will be given a reference number once an Editor has been assigned.

Thank you for submitting your work to this journal.

Kind regards,

Results in Engineering

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Lampiran 4: Track the status of the submission to Results in Engineering Journal

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May 29, 2023, 11:57 PM ☆ ☺ ↶

Manuscript Number: RINENG-D-23-01110
Manuscript Title: Azolla Processing Technologies for an Alternative Feed Raw Material
Journal: Results in Engineering

Dear P Paryanto,

Your submitted manuscript is currently under review. You can track the status of your submission in Editorial Manager, or track the review status in more detail using Track your submission here: <https://track.authorhub.elsevier.com?uid=917e6d1-578a-42b9-aa90-da4f10eafb92>

This page will remain active until the peer review process for your submission is completed. You can visit the page whenever you like to check the progress of your submission. The page does not require a login, so you can also share the link with your co-authors.


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Kind regards,
Journal Office of Results in Engineering
Elsevier B.V.

Lampiran 5:

Your Submission 

 **Results in Engineering** <em@editorialmanager.com>
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Sun, Jun 18, 2023, 1:14 AM ☆ ☺ ↶ ⋮

Ref.: Ms. No. RINENG-D-23-01110
Azolla Processing Technologies for an Alternative Feed Raw Material
Results in Engineering

Dear Dr.-Ing. Paryanto,

Reviewers have now commented on your paper. You will see that they are advising that you revise your manuscript. If you are prepared to undertake the work required, I would be pleased to reconsider my decision.

For your guidance, reviewers' comments are appended below.

If you decide to revise the work, please submit a list of changes or a rebuttal against each point which is being raised when you submit the revised manuscript.

Please resubmit your revised manuscript by Jul 08, 2023.

To submit a revision, go to <https://www.editorialmanager.com/rineng/> and log in as an Author. You will see a menu item call Submission Needing Revision. You will find your submission record there.

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Yours sincerely

Amer Ahmad Amer, Ph.D.
Editor
Results in Engineering

Comments from the Editors and Reviewers:

Your article would appear to be of interest to a wide **engineering** research community and in order to promote its visibility even more, may we recommend that you view the past published articles in **Results in Engineering** and if you find any relevant publications, CITE the article from this Journal.

Reviewer 1: 1. The authors should prepare the introduction section with more explanation and details
2. Include the application of current studies
3. Set the reference according to the journal format


Reviewer 3: Dear Authors,


The article was evaluated in terms of study finding, sufficiency, significance and originality. There is no problem in publishing the article. However, it has been observed that the bold font types used in the graphics cause complexity.

Best Regards,

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Lampiran 6: Revision submitted to the Journal

Submission Confirmation for RINENG-D-23-01110R1 

 **Results in Engineering** <em@editorialmanager.com>
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Tue, Jul 4, 2023, 5:54 AM ☆ ☺ ↶ ⋮

Ref.: Ms. No. RINENG-D-23-01110R1
Azolla Processing Technologies for an Alternative Feed Raw Material

Dear Dr.-Ing. Paryanto,

Results in Engineering has received your revised submission.

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Lampiran 7: Author's Response to Reviewer Comments

Author's Response To Reviewer Comments - Google Chrome
https://www.editorialmanager.com/rineng/viewAuthorsResponseToReviewers.aspx?docid=8964&revision=1&msid=(BB80CB1A-C335-4336-9704-FB840DB0C674)

Author's Response To Reviewer Comments

Close

Thank you for giving us the opportunity to submit a revised draft of the manuscript "Azolla Processing Technologies for an Alternative Feed Raw Material" for possible publication in Results in Engineering. We appreciate the time and effort that you and the reviewers dedicated to providing feedback on our manuscript and are grateful for the insightful comments on and valuable improvements to our paper. We have incorporated all of the suggestions made by the reviewers. Those changes are highlighted (in yellow) within the manuscript. Please see below, (in blue), for a point-by-point response to the reviewers' comments and concerns. All page numbers refer to the revised manuscript file. We also adding references from the Results in Engineering Journal.

Reviewer 1:
Comments and suggestions:

1. The authors should prepare the introduction section with more explanation and details.

Authors' response:
We would like to thank the reviewer for the critical remarks. Following the reviewer's suggestion, the introduction section, which point out the novelty of the research and the extended review of the research has been highlighted. The purpose of this research also has been discussed in more detail.

2. Include the application of current studies

Authors' response:
We are grateful for your thorough review. In the revised manuscript, more explanation concerning the application of current studies was written. The main results from the current studies were written in clearer and technical way.





3. Set the reference according to the journal format



Authors' response:
We thank the reviewer for underlining this point. We already revised the draft based on the based on the Journal guidelines, especially the format of reference, figure, table and the abstract.




Reviewer 3:
Comments and suggestions:
The article was evaluated in terms of study finding, sufficiency, significance and originality. There is no problem in publishing the article. However, it has been observed that the bold font types used in t³ graphics cause complexity.

Authors' response:
Thank you for your comments for improving the quality of our manuscript. Following the reviewer comment, the graphics were edited to make it clearer. We hope the corrections will meet with approval.

Lampiran 8: Paper accepted

Your Submission    

 **Amer Ahmad Amer** <em@editorialmanager.com>
to me 

Sat, Jul 22, 2023, 2:33 AM    

Ref.: Ms. No. RINENG-D-23-01110R1
Azolla Processing Technologies for an Alternative Feed Raw Material
Results in Engineering

Dear Dr.-Ing. Paryanto,

I am pleased to tell you that your work has now been accepted for publication in Results in Engineering.

It was accepted on Jul 21, 2023

Comments from the Editor and Reviewers can be found below.

Thank you for submitting your work to this journal.

We encourage authors of original research papers to share the research objects – including raw data, methods, protocols, software, hardware and other outputs – associated with their paper. More information on how our open access Research Elements journals can help you do this is available at https://www.elsevier.com/authors/tools-and-resources/research-elements-journals?dgcid=ec_em_research_elements_email

With kind regards

Amer Ahmad Amer, Ph.D.
Editor
Results in Engineering

Lampiran 9: Invoice of the paper (Open access)



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Invoice

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Lampiran 10: Paper online on Elsevier

The screenshot shows a web browser window with the URL <https://www.sciencedirect.com/science/article/pii/S2590123023004401>. The page features a navigation bar with 'View PDF' and 'Download full issue' buttons. On the left, there is an 'Outline' sidebar with links to 'Highlights', 'Abstract', 'Keywords', and sections 1 through 5, along with 'Declaration of competing interest', 'Acknowledgements', 'Data availability', and 'References'. The main content area displays the article title 'Azolla processing technologies for an alternative feed raw material' by P. Paryanto, M. Faizin, and R. Rusnaldy. It includes a DOI link, a Creative Commons license, and a 'Highlights' section with two bullet points. The right sidebar identifies the author as P. Paryanto, a corresponding author at FT-UNDP, and lists more documents by the same author. A 'FEEDBACK' button is visible at the bottom right of the sidebar.

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Outline

- Highlights
- Abstract
- Keywords
- 1. Introduction
- 2. Methodology
- 3. Result and discussion
- 4. Rotary dryer with automatic control s...
- 5. Conclusion
- Declaration of competing interest
- Acknowledgements
- Data availability
- References

Azolla processing technologies for an alternative feed raw material

P. Paryanto M. Faizin, R. Rusnaldy

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Highlights

- Azolla plant can accelerate the growth of livestock by 10–20%.
- The processing technology significantly improved the nutritional value of the Azolla as alternative feed raw material.

Author

P. Paryanto
[View in Scopus](#)

Corresponding author.
paryanto@ft.undip.ac.id

Department of Mechanical Engineering, Diponegoro University, Jl. Prof. Soedharto SH, Tembalang, Semarang, 50275, Indonesia

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Action	Manuscript Number	Title	Initial Date Submitted	Status Date	Current Status	Date Final Disposition Set	Final Disposition
View Submission Author Status View Decision Letter Correspondence Send E-mail	RINENG-D-23-01330	Modeling and Simulation of the Longitudinal Dynamic Braking System for a High-Speed Train	Jun 06, 2023	Sep 12, 2023	Completed Reject	Sep 12, 2023	Reject
View Submission Author Status Author Response View Decision Letter Correspondence Publishing Options Send E-mail	RINENG-D-23-01110	Azolla Processing Technologies for an Alternative Feed Raw Material	May 15, 2023	Jul 21, 2023	Completed Accept	Jul 21, 2023	Accept

