

Submission

[EKW] Submission Acknowledgement (do not reply to this email)

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Hendri Ahmadian <jurnal@ar-raniry.ac.id>
to me

Fri, 27 Nov 2020, 14:40 ☆ ↶ ⋮

Dear Miss Lukhi Mulia Shitophyta:

Thank you for submitting the manuscript, "DEVELOPMENT OF KINETIC MODELS FOR BIOGAS PRODUCTION FROM TOFU LIQUID WASTE" to [Elkawnie](#). With the online journal management system that we are using, you will be able to track its progress through the editorial process by logging in to the journal web site.

Manuscript URL:

<https://jurnal.ar-raniry.ac.id/index.php/elkawnie/author/submission/8296>

Username: phyta

If you have any questions, please contact me. Thank you for considering this journal as a venue for your work.

Hendri Ahmadian

[Elkawnie](#)

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<http://jurnal.ar-raniry.ac.id/index.php/elkawnie>

Editor Decision

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Muhammad Ridwan Harahap <jurnal@ar-raniry.ac.id>
to me

Fri, 18 Dec 2020, 11:09 ☆ ↶ ⋮

Dear Miss Lukhi Mulia Shitophyta:

We have reached a decision regarding your submission to [Elkawnie](#) Journal of Islamic Science and Technology, "DEVELOPMENT OF KINETIC MODELS FOR BIOGAS PRODUCTION FROM TOFU LIQUID WASTE".

Our decision is to Revision Required

Best regards

Muhammad Ridwan Harahap

(Sinta ID: 5973143) Department of Chemistry, Faculty of Science and Technology, Universitas Islam Negeri Ar-Raniry, Banda Aceh
rdwankimia@ar-raniry.ac.id

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[Elkawnie](#) Journal of Islamic Science and Technology

<http://jurnal.ar-raniry.ac.id/index.php/elkawnie>

Thank you for your response.

Thank you for informing me.

Noted with thanks.



Muhammad Ridwan Harahap <jurnal@ar-raniry.ac.id>
to me ▾

Wed, 14 Apr 2021, 21:52 ☆ ↶ ⋮

Dear Miss Lukhi Mulia Shitophyta:

We have decided on your submission to **Elkawnie**: Journal of Islamic Science and Technology, "DEVELOPMENT OF KINETIC MODELS FOR BIOGAS PRODUCTION FROM TOFU LIQUID WASTE".

Our decision is to Revision Required (deadline, April 22, 2021)

Best regards

Muhammad Ridwan Harahap
(SINTA ID: 5973143) Department of Chemistry, Faculty of Science and Technology, Universitas Islam Negeri Ar-Raniry, Banda Aceh
ridwankimia@ar-raniry.ac.id

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Muhammad Ridwan Harahap <jurnal@ar-raniry.ac.id>
to me ▾

Wed, 5 May 2021, 09:04 ☆ ↶ ⋮

Dear Miss Lukhi Mulia Shitophyta:

Congratulations

We have reached a decision regarding your submission to **Elkawnie**: Journal of Islamic Science and Technology, "DEVELOPMENT OF KINETIC MODELS FOR BIOGAS PRODUCTION FROM TOFU LIQUID WASTE".

Our decision is to Accepted Submission

You can already pay the publication fee in accordance with the journal's provisions.

<https://jurnal.ar-raniry.ac.id/index.php/elkawnie/about/submissions#authorFees>

Best regards

Muhammad Ridwan Harahap
(SINTA ID: 5973143) Department of Chemistry, Faculty of Science and Technology, Universitas Islam Negeri Ar-Raniry, Banda Aceh
ridwankimia@ar-raniry.ac.id

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Copyediting Review

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Ghufuran Ibnu Yasa <jurnal@ar-raniry.ac.id>
to me ▾

Thu, 1 Jul 2021, 06:45 ☆ ↶ ⋮

Dear Miss Lukhi Mulia Shitophyta:

Your submission "DEVELOPMENT OF KINETIC MODELS FOR BIOGAS PRODUCTION FROM TOFU LIQUID WASTE" for **Elkawnie**: Journal of Islamic Science and Technology has been through the first step of copyediting, and is available for you to review by following these steps.

1. Click on the Submission URL below.
2. Log into the journal and click on the File that appears in Step 1.
3. Open the downloaded submission.
4. Review the text, including copyediting proposals and Author Queries.
5. Make any copyediting changes that would further improve the text.
6. When completed, upload the file in Step 2.
7. Click on METADATA to check indexing information for completeness and accuracy.
8. Send the COMPLETE email to the editor and copyeditor.

Submission URL:
<https://jurnal.ar-raniry.ac.id/index.php/elkawnie/author/submissionEditing/8296>
Username: phyta

This is the last opportunity to make substantial copyediting changes to the submission. The proofreading stage, that follows the preparation of the galley, is restricted to correcting typographical and layout errors.

If you are unable to undertake this work at this time or have any questions.



14 of 27 < > ✎

[EKW] Copyediting Review Acknowledgement (do not reply to this email) External Inbox x



Ghufuran Ibnu Yasa <jurnal@ar-raniry.ac.id>
to me ▾

Sat, 3 Jul 2021, 22:20 ☆ ↶ ⋮

Dear Miss Lukhi Mulia Shitophyta:

Thank you for reviewing the copyediting of your manuscript, "DEVELOPMENT OF KINETIC MODELS FOR BIOGAS PRODUCTION FROM TOFU LIQUID WASTE," for **Elkawnie**: Journal of Islamic Science and Technology. We look forward to publishing this work.

Ghufuran Ibnu Yasa
Department of Information Technology, Universitas Islam Negeri Ar-Raniry,
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Elkawnie: Journal of Islamic Science and Technology
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Proofreading

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Ghufuran Ibnu Yasa <jurnal@ar-raniry.ac.id>
to me, Hadi ▾

Sat, 17 Jul 2021, 07:14 ☆ ↶ ⋮

Miss Lukhi Mulia Shitophyta:

Your submission "Development of Kinetic Models For Biogas Production From Tofu Liquid Waste" to **Elkawnie**: Journal of Islamic Science and Technology now needs to be proofread by following these steps.

1. Click on the Submission URL below.
2. Log into the journal and view PROOFING INSTRUCTIONS
3. Click on VIEW PROOF in Layout and proof the galley in the one or more formats used.
4. Enter corrections (typographical and format) in Proofreading Corrections.
5. Save and email corrections to Layout Editor and Proofreader.
6. Send the COMPLETE email to the editor.

Submission URL:

<https://jurnal.ar-raniry.ac.id/index.php/elkawnie/author/submissionEditing/8296>

Username: phyta

Ghufuran Ibnu Yasa
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Muhammad Ridwan Harahap <jurnal@ar-raniry.ac.id>
to me, Hadi ▾

Sun, 18 Jul 2021, 15:04 ☆ ↶ ⋮

Miss Lukhi Mulia Shitophyta:

Thank you for proofreading the galleys for your manuscript, "Development of Kinetic Models For Biogas Production From Tofu Liquid Waste," in **Elkawnie**: Journal of Islamic Science and Technology. We are looking forward to publishing your work shortly.

If you subscribe to our notification service, you will receive an email of the Table of Contents as soon as it is published. If you have any questions, please contact me.

Muhammad Ridwan Harahap
(SINTA ID: 5973143) Department of Chemistry, Faculty of Science and
Technology, Universitas Islam Negeri Ar-Raniry, Banda Aceh
ridwankimia@ar-raniry.ac.id

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