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<input type="checkbox"/> 1	ASEAN Journal of Chemical Engineering	0.7	18% 279/279 General Chemical Engineering	49	73	36

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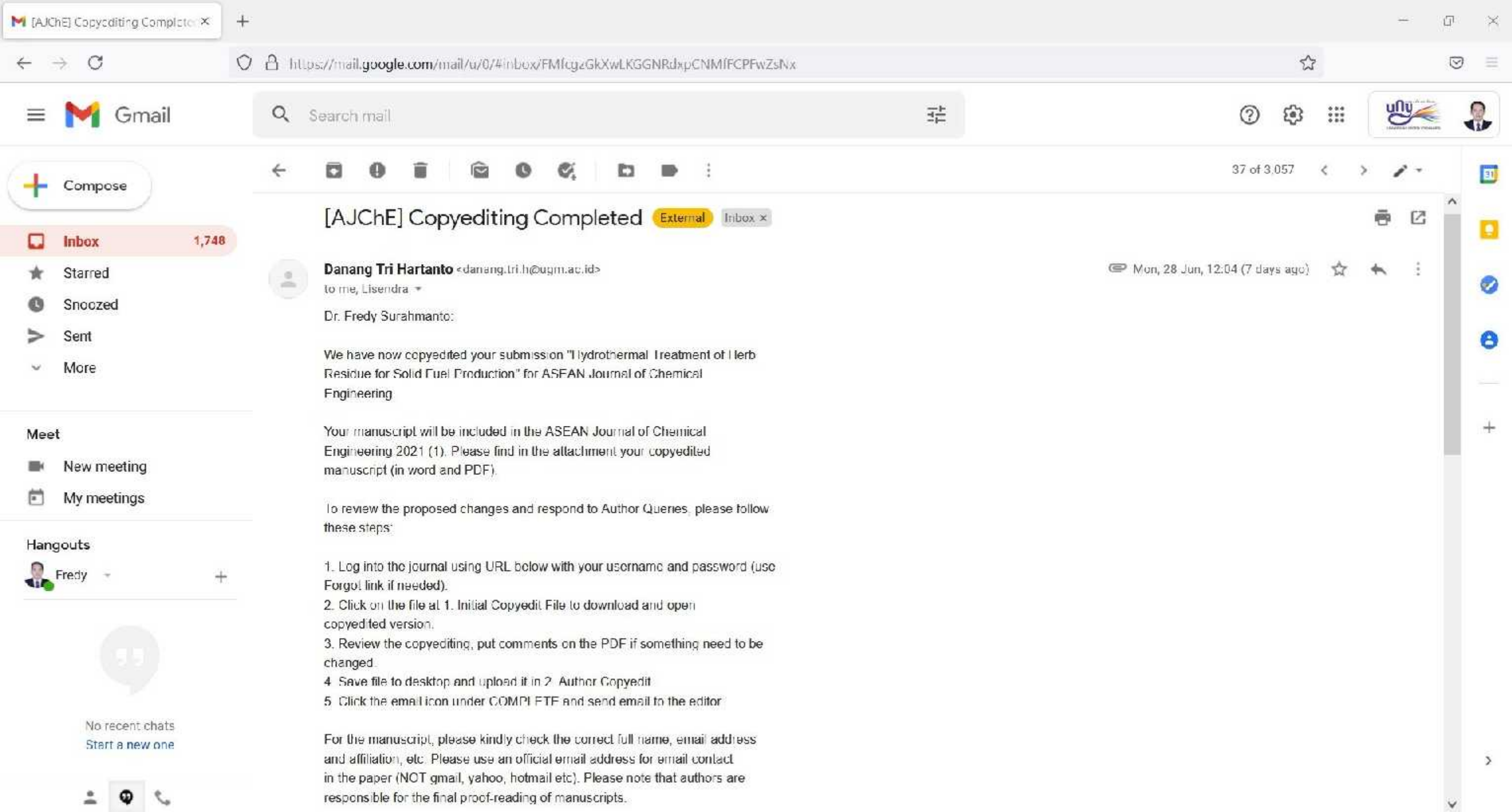
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 **Danang Tri Hartanto** <danang.tri.h@ugm.ac.id>
to me, Lisendra

📧 Mon, 28 Jun, 12:04 (7 days ago) ☆ ↶ ⋮

Dr. Fredy Surahmanto:

We have now copyedited your submission "Hydrothermal Treatment of Herb Residue for Solid Fuel Production" for ASEAN Journal of Chemical Engineering

Your manuscript will be included in the ASEAN Journal of Chemical Engineering 2021 (1). Please find in the attachment your copyedited manuscript (in word and PDF).

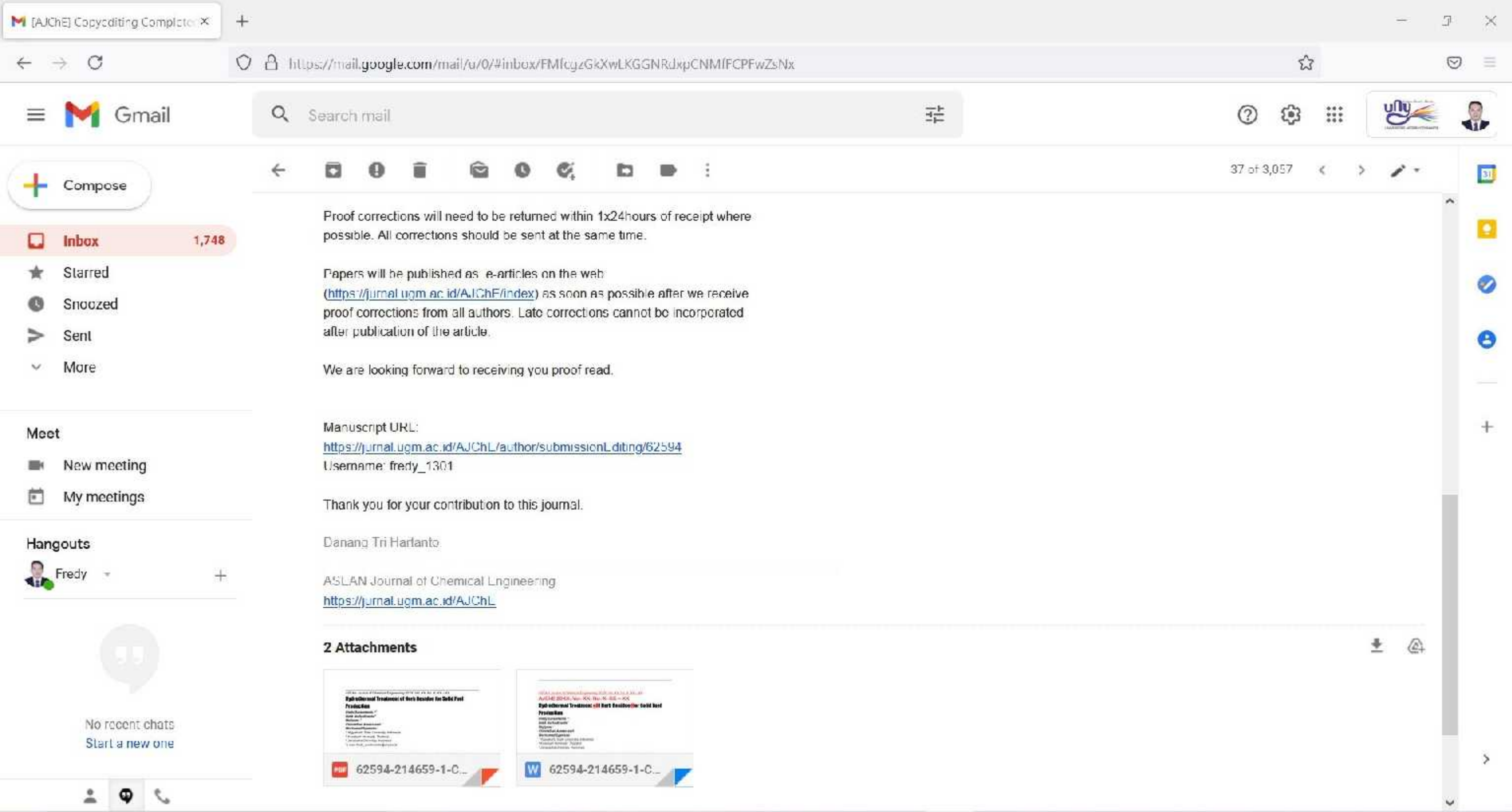
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Manuscript URL:
<https://jurnal.ugm.ac.id/AJChL/author/submissionEditing/62594>
Username: fredy_1301

Thank you for your contribution to this journal.

Danang Tri Harlanto

ASLAN Journal of Chemical Engineering
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2 Attachments

ASLAN Journal of Chemical Engineering

Hydrothermal Treatment of Bark Residue for Solid Fuel Production

Production
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ASLAN Journal of Chemical Engineering

Hydrothermal Treatment of Bark Residue for Solid Fuel Production

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62594	12-27	ART	Surahmanto, Nurhadiyanto, Mujiyono,...	HYDROTHERMAL TREATMENT OF LIGNIN RESIDUE FOR SOLID FUEL...	Vol 21, No 1 (2021)

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Copyediting

COPYEDIT INSTRUCTIONS

Copyeditor **Danang Tri I Iartanto**

REVIEW METADATA

	REQUI SI	UNDI RWAY	COMPLE TI
1. Initial Copyedit File: 62594_214659_3 CE.DOCX 2021-06-28	2021-06-10	2021-06-28	2021-06-28
2. Author Copyedit File: 62594-219704-1-CE.PDF 2021-06-29 <input type="button" value="Browse..."/> No file selected. <input type="button" value="Upload"/>	2021-06-28	2021-06-28	📧 2021-06-29
3. Final Copyedit File: 62594_214659_6 CE.DOCX 2021-06-29	2021-06-29	2021-06-29	2021-06-29

Copyedit Comments 🗨️ 2021-06-29

Layout

Layout Editor **Ari Pramudyantoro**

Layout Version	REQUEST	UNDERWAY	COMPLETE	VIEWS
62594-219788-2-LE.DOCX 2021-06-30	2021-06-29	2021-06-30	2021-06-30	

Galley Format **FILE**
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Supplementary Files **FILE**
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Layout Comments 🗨️ No Comments

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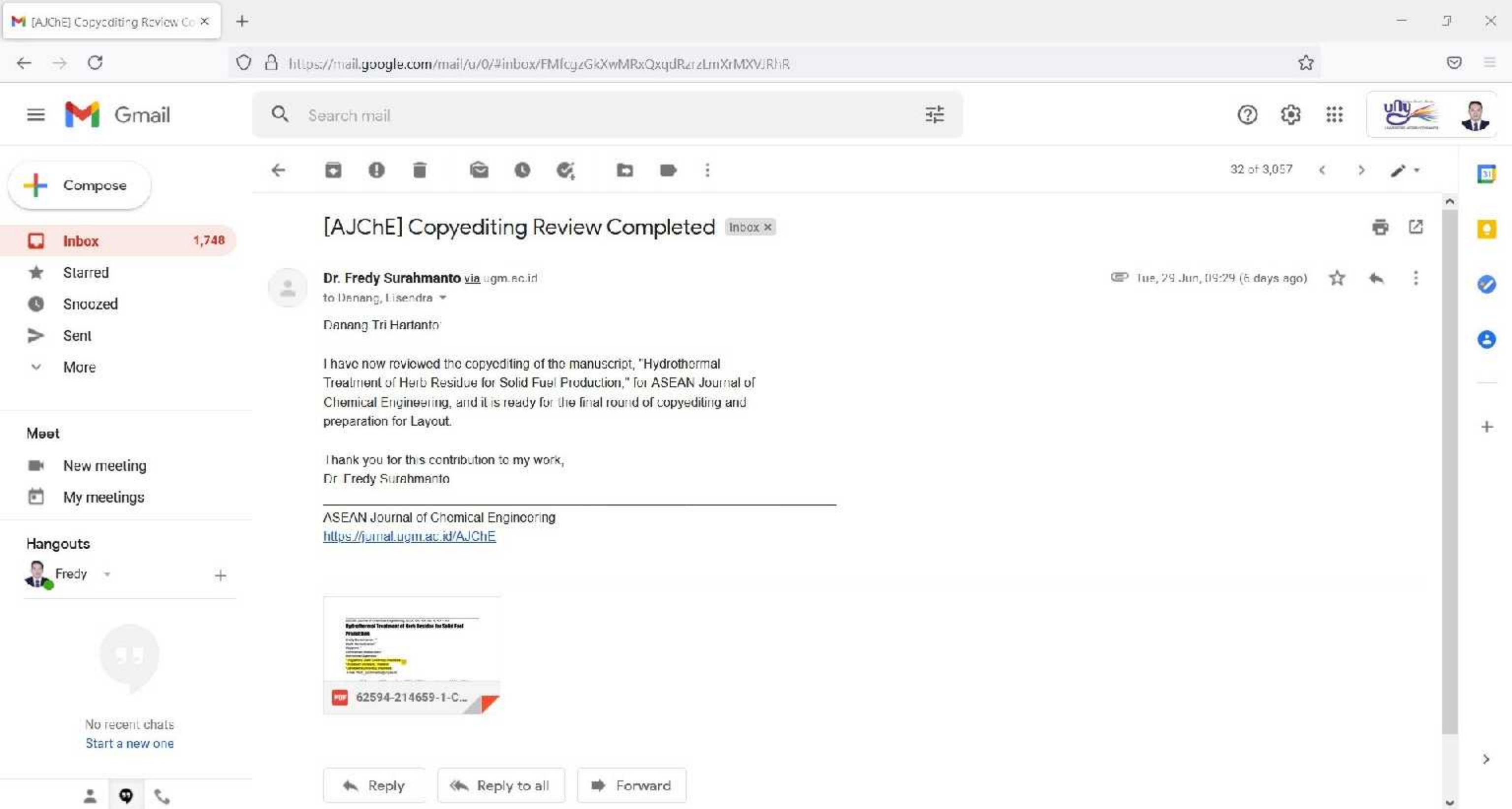
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[AJChE] Copyediting Review Completed Inbox x



Dr. Fredy Surahmanto via ugm.ac.id
to Danang, Lisendra

Tue, 29 Jun, 09:29 (5 days ago) ☆ ↶ ⋮

Danang Tri Hartanto

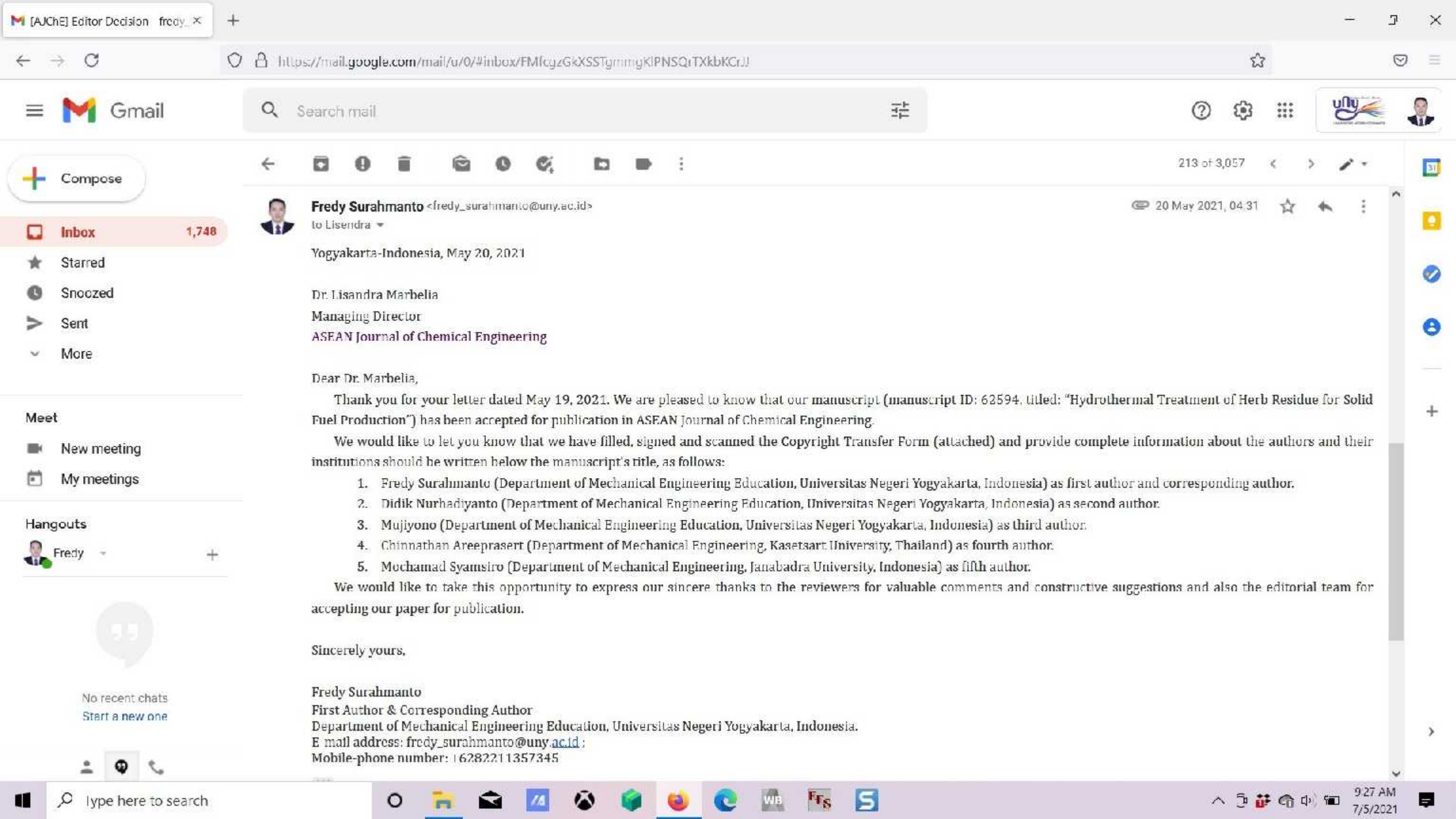
I have now reviewed the copyediting of the manuscript, "Hydrothermal Treatment of Herb Residue for Solid Fuel Production," for ASEAN Journal of Chemical Engineering, and it is ready for the final round of copyediting and preparation for Layout.

I thank you for this contribution to my work,
Dr. Fredy Surahmanto

ASEAN Journal of Chemical Engineering
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Fredy Surahmanto <fredy_surahmanto@uny.ac.id>
to Lisendra

20 May 2021, 04:31

Yogyakarta-Indonesia, May 20, 2021

Dr. Lisandra Marbelia
Managing Director
ASEAN Journal of Chemical Engineering

Dear Dr. Marbelia,

Thank you for your letter dated May 19, 2021. We are pleased to know that our manuscript (manuscript ID: 62594, titled: "Hydrothermal Treatment of Herb Residue for Solid Fuel Production") has been accepted for publication in ASEAN Journal of Chemical Engineering.

We would like to let you know that we have filled, signed and scanned the Copyright Transfer Form (attached) and provide complete information about the authors and their institutions should be written below the manuscript's title, as follows:

1. Fredy Surahmanto (Department of Mechanical Engineering Education, Universitas Negeri Yogyakarta, Indonesia) as first author and corresponding author.
2. Didik Nurhadiyanto (Department of Mechanical Engineering Education, Universitas Negeri Yogyakarta, Indonesia) as second author.
3. Mujiyono (Department of Mechanical Engineering Education, Universitas Negeri Yogyakarta, Indonesia) as third author.
4. Chinnathan Areeprasert (Department of Mechanical Engineering, Kasetsart University, Thailand) as fourth author.
5. Mochamad Syamsiro (Department of Mechanical Engineering, Janabadra University, Indonesia) as fifth author.

We would like to take this opportunity to express our sincere thanks to the reviewers for valuable comments and constructive suggestions and also the editorial team for accepting our paper for publication.

Sincerely yours,

Fredy Surahmanto
First Author & Corresponding Author
Department of Mechanical Engineering Education, Universitas Negeri Yogyakarta, Indonesia.
E mail address: fredy_surahmanto@uny.ac.id ;
Mobile-phone number: 16282211357345



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[AJChE] Editor Decision External inbox



Dr. Lisendra Marbelia <lisendra.m@ugm.ac.id>
to me

Wed, 19 May 11:36

Dr. Fredy Surahmanto

We are pleased to inform you that your recent submission titled, "HYDROTHERMAL TREATMENT OF HERB RESIDUE FOR SOLID FUEL PRODUCTION" has been accepted for publication in ASEAN Journal of Chemical Engineering.

Your article is scheduled to be included in our June 2021 issue.

Please complete the copyright transfer form as attached and send the filled form to ajche.ft@ugm.ac.id as soon as possible. For publication process, we will contact you again when your proof is ready for you to check before its publication.

Dr. Lisendra Marbelia
Department of Chemical Engineering, Universitas Gadjah Mada, Yogyakarta
lisendra.m@ugm.ac.id

ASEAN Journal of Chemical Engineering
<https://jurnal.ugm.ac.id/AJChE>



#62594 Review

SUMMARY REVIEW EDITING

Submission

Authors: Fredy Surahmanto
Title: HYDROTHERMAL TREATMENT OF HERB RESIDUE FOR SOLID FUEL PRODUCTION
Section: Articles
Editor: Lisendra Marbelia

Peer Review

Round 1

Review Version: 62594-127675-1-RV.PDF 2020-12-27
Initiated: 2021-03-19
Last modified: 2021-01-11
Uploaded file: Reviewer A 62594-2119951-1-RV.DOCX 2021-03-31

Editor Decision

Decision: Accept Submission 2021-05-19
Notify Editor: Editor/Author Email Record 2021-05-19
Editor Version: None
Author Version: 62594-212818-1-ED.PDF 2021-01-29 DELETE
62594-212818-2-ED.DOCX 2021-04-29 DELETE
62594-212818-3-ED.PDF 2021-04-29 DELETE

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- Focus & Scope
- Author Guidelines
- Online Submission
- Peer Review
- Copyright Transfer Form
- Publication Ethics
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Submission

Authors: Fredy Surahmanto

Title: HYDROTHERMAL TREATMENT OF HERB RESIDUE FOR SOLID FUEL PRODUCTION

Section: Articles

Editor: Lisendra Marbelia

Peer Review

Round 1

Review Version: 62594_197675_1 RV.PDF 2020-12-27

Initiated: 2021-03-19

Last modified: 2021-04-14

Uploaded file: Reviewer A 62594_209953_1 RV.DOCX 2021-03-31

Editor Decision

Decision: Accept Submission 2021-05-19

Notify Editor: Editor/Author Email Record 2021-05-19

Editor Version: None

Author Version: 62594-212818-1-ED.PDF 2021-04-29 DELETE
62594_212818_2 ED.DOCX 2021-04-29 DELETE
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ISSN: 2655-5409

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ID	MM-DD SUBMIT	SEC	AUTHORS	TITLE	STATUS
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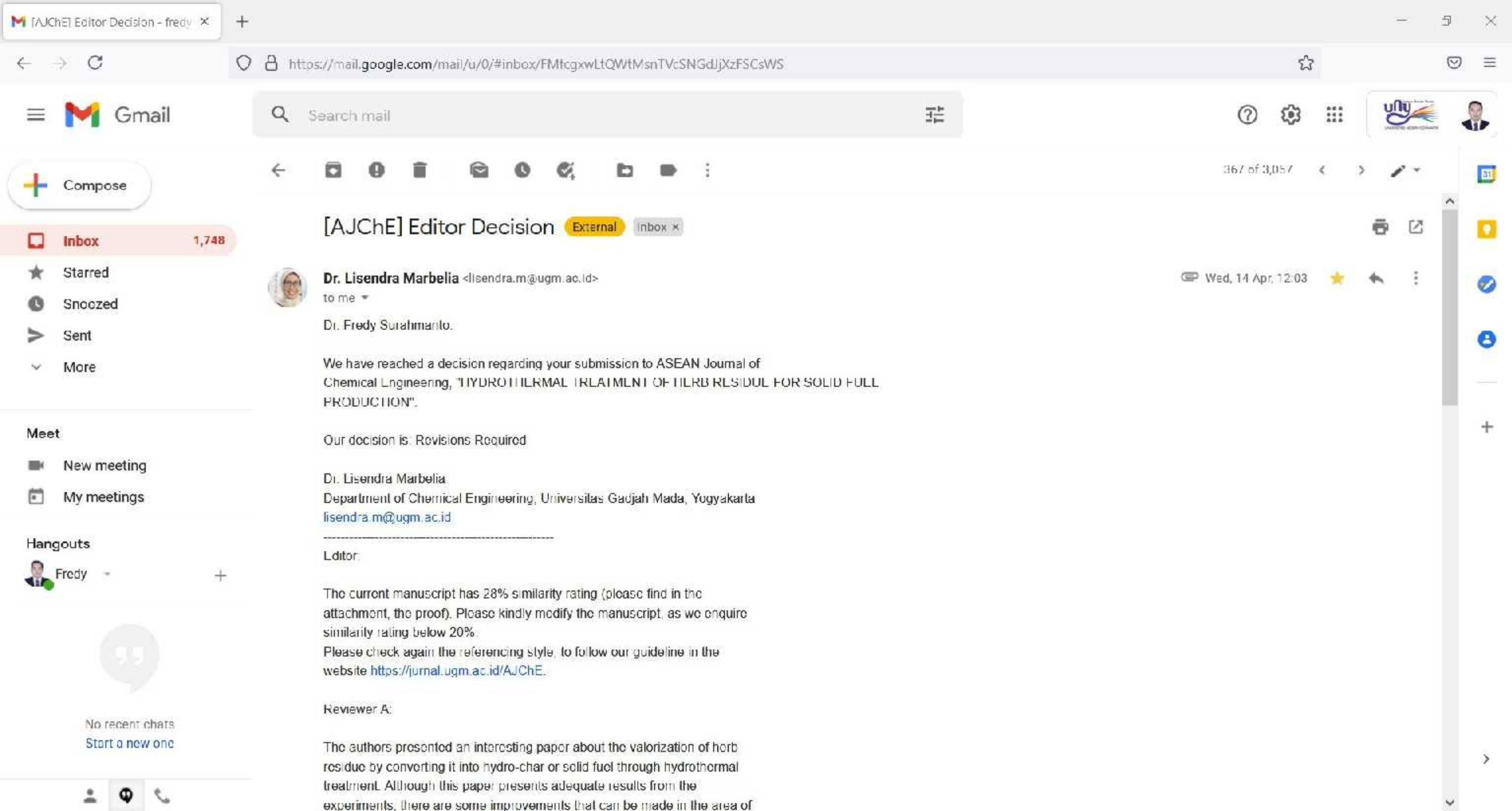
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[AJChE] Editor Decision External inbox



Dr. Lisendra Marbelia <lisendra.m@ugm.ac.id> to me

Dr. Fredy Surahmanto

We have reached a decision regarding your submission to ASEAN Journal of Chemical Engineering, "HYDROTHERMAL TREATMENT OF HERB RESIDUE FOR SOLID FUEL PRODUCTION".

Our decision is: Revisions Required

Dr. Lisendra Marbelia
Department of Chemical Engineering, Universitas Gadjah Mada, Yogyakarta
lisendra.m@ugm.ac.id

Editor:

The current manuscript has 28% similarity rating (please find in the attachment, the proof). Please kindly modify the manuscript, as we require similarity rating below 20%.

Please check again the referencing style, to follow our guideline in the website <https://jurnal.ugm.ac.id/AJChE>.

Reviewer A:

The authors presented an interesting paper about the valorization of herb residue by converting it into hydro-char or solid fuel through hydrothermal treatment. Although this paper presents adequate results from the experiments, there are some improvements that can be made in the area of

Wed, 14 Apr, 12:03



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Submission

Authors: Fredy Surahmanto

Title: HYDROTHERMAL TREATMENT OF HERB RESIDUE FOR SOLID FUEL PRODUCTION

Section: Articles

Editor: Lisendra Marbelia

Peer Review

Round 1

Review Version: 62594-197675-1-RV.PDF 2020-12-27

Initiated: 2021-03-19

Last modified: 2021-04-14

Uploaded file: Reviewer A 62594-209953-1-RV.DOCX 2021-03-31

Editor Decision

Decision: Revisions Required 2021-04-14

Notify Editor: Editor/Author Email Record 2021-04-29

Editor Version: None

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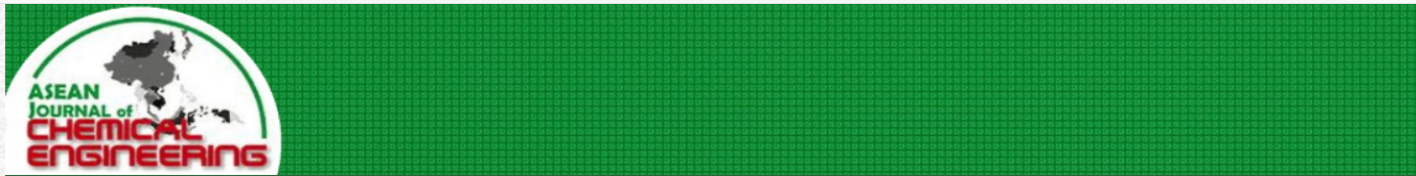
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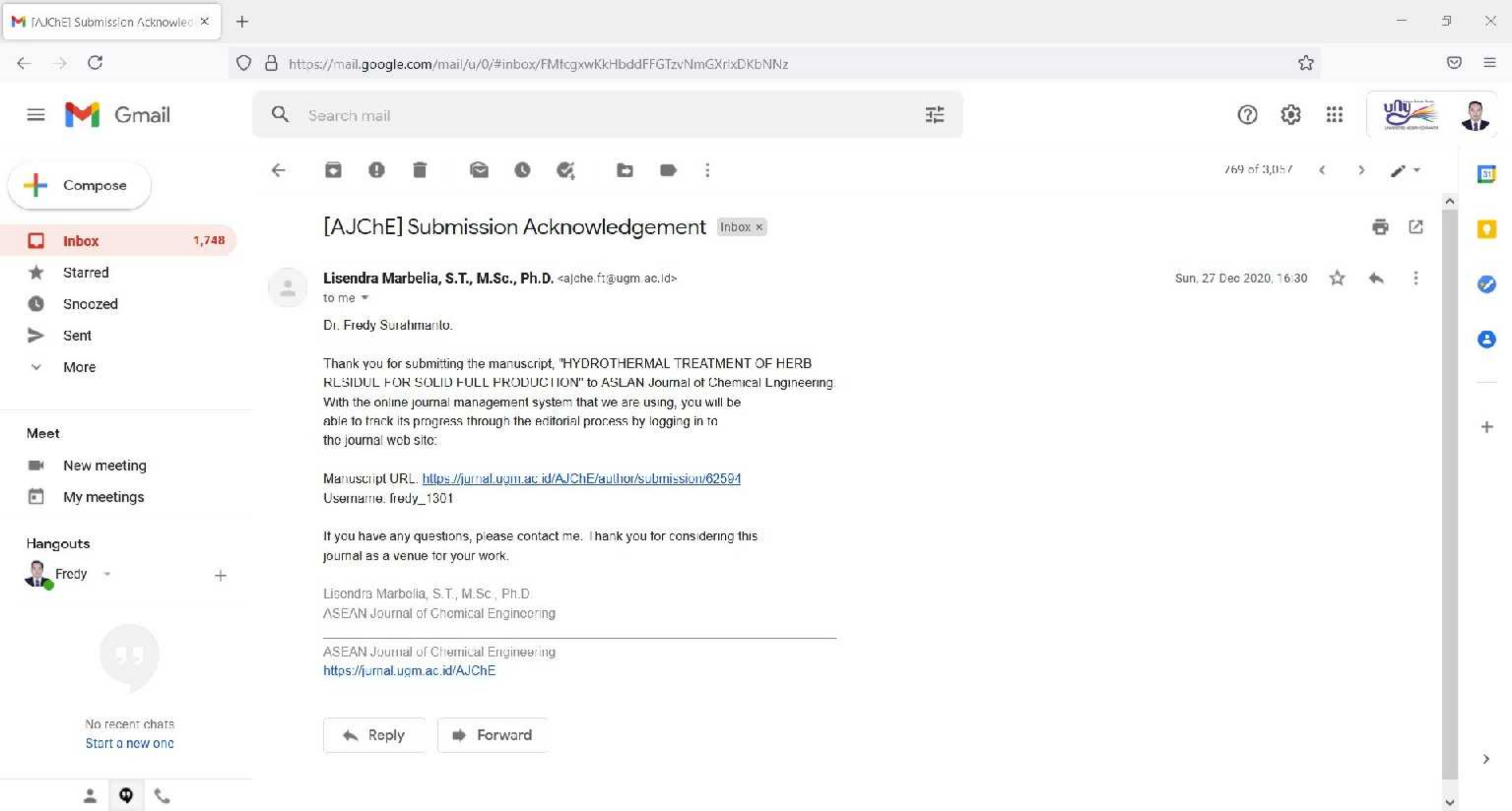
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[AJChE] Submission Acknowledgement

Lisendra Marbelia, S.T., M.Sc., Ph.D. <ajche.ft@ugm.ac.id>
to me

Dr. Fredy Surahmanto.

Thank you for submitting the manuscript, "HYDROTHERMAL TREATMENT OF HERB RESIDUE FOR SOLID FUEL PRODUCTION" to ASLAN Journal of Chemical Engineering. 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.ugm.ac.id/AJChE/author/submission/62594>
Username: fredy_1301

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

Lisendra Marbelia, S.T., M.Sc., Ph.D.
ASEAN Journal of Chemical Engineering

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Authors	Fredy Surahmanto
Title	HYDROTHERMAL TREATMENT OF HERB RESIDUE FOR SOLID FUEL PRODUCTION
Section	Articles
Editor	Lisendra Marbelia

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Review Version	62594-197675-1-RV.PDF 2020-12-27
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Title	HYDROTHERMAL TREATMENT OF HERB RESIDUE FOR SOLID FUEL PRODUCTION
Section	Articles
Editor	Lisendra Marbelia

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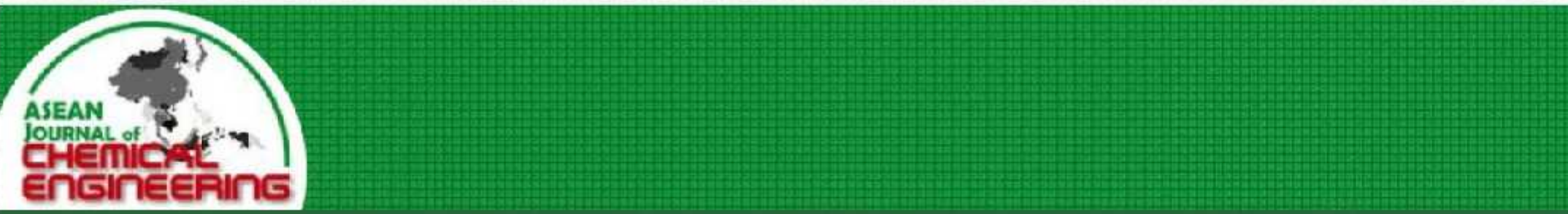
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Authors	Fredy Surahmanto
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Section	Articles
Editor	Lisendra Marbelia

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