

## Lampiran – Korespondensi

# Energy Exploration & Exploitation



# Energy Exploration and Exploitation

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**Country** [United States](#) - [SIR Ranking of United States](#)

**Subject Area and Category** [Energy](#)  
[Energy Engineering and Power Technology](#)  
[Fuel Technology](#)  
[Nuclear Energy and Engineering](#)  
[Renewable Energy, Sustainability and the Environment](#)

**Publisher** [SAGE Publications Inc.](#)

**Publication type** Journals

**ISSN** 01445987

**Coverage** 1983-1985, 1987-1988, 1995-ongoing

**Scope** ENERGY EXPLORATION & EXPLOITATION provides up-to-date, informative reviews and original articles on important issues in the exploration, exploitation, use and economics of the world's energy resources. Readers are able to keep abreast of advances and activities in many disciplines covering the full range of the energy industries. Contributions cover: • crude and heavy oils, oil sands, shale oils and natural gas. • coal and coal conversion to liquid and gas products. • nuclear fuels, electricity and renewable energies. • exploration and exploitation of fossil fuels and uranium. • resource development, case histories of new fields, opportunities and prospects. • reviews of energy company activities.

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Scopus coverage years: from 1983 to 1985, from 1987 to 1988, from 1995 to 2019

Publisher: SAGE

ISSN: 0144-5987

Subject area: [Energy: Nuclear Energy and Engineering](#) [Energy: Energy Engineering and Power Technology](#) [Energy: Fuel Technology](#)  
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CiteScore **2018** Calculated using data from 30 April, 2019

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\*CiteScore includes all available document types [View CiteScore methodology >](#) [CiteScore FAQ >](#)

### CiteScore rank

Category	Rank	Percentile
Energy		
└ Nuclear Energy and Engineering	#12/61	<div style="width: 81%;"></div> 81st

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### Your article is now published in an issue online Kotak Masuk x

**SAGE Journals** <noreply@sagepub.com> 19 Des 2019 16.31

Dear Fredy Surahmanto,

Your article "Investigation of the pyrolysis characteristics and kinetics of oil-palm solid waste by using Coats–Redfern method" is now published in Volume 38, Issue 1 of *Energy Exploration & Exploitation* and is available at <https://doi.org/10.1177/0144598719877759>

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- 19770113 200501 1 001 <fredy\_surahmanto@uny.ac.id> kepada eea-proofs, syz, UK

14 Sep 2019 08.16

Dear Ms. Simran Bhambri,

Thank you very much for the proof you sent to me. I have reviewed carefully the proof of our article (Article Number: 877759) which is to be published in Energy Exploration & Exploitation.

I have responded and made all corrections needed refer to the *Page Proof Instructions and Queries*. Herewith, I return the corrected proof, so please download the file from the attachments (filename: EEA877759\_FS).

Thank you so much for your co-operation.

Best regards,

Fredy Surahmanto



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### Page proofs for Journal of Energy Exploration & Exploitation EEA 877759

Kotak Masuk x



**SAGE Proofs** <eea-proofs@sagepub.co.uk>  
kepada saya, syz, Simran.Bhambri

11 Sep 2019 19.47

Dear Dr. Fredy Surahmanto,

I attach the proof of your article which is to be published in *Energy Exploration & Exploitation*.

It is SAGE's aim to publish your work as quickly as possible. Could you therefore please read, correct and return this proof to me within **3** working days. This proof represents your final opportunity to review your article prior to its publication, so do please read through this information carefully.

Please return corrections to me by email, ideally by annotating the PDF (see attached guidelines). This is the method that is currently the fastest and most reliable for transmitting your corrections to the typesetter. If you are unable to do this, please email your changes in the form of a list (including page number, paragraph and line in which the correction has to be made).

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**Simran Bhambri**

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Welcome to SAGE journal production.

We have just received the final version of Investigation of the Pyrolysis Characteristics and Kinetics of Oil Palm Solid Waste by using Coats-Redfern Method from the journal's editor. We are now beginning copyediting and will contact you if we encounter any questions. We will send the proof for your review as soon as it is ready. If such correspondence should instead be sent to a different author, or if you expect to be away in the next month, please let us know.

Please let us know if you have any questions. We look forward to publishing your article.

Kind regards,  
 Simran Bhambri\_UK

Ref: 877759

**- 19770113 200501 1 001** <fredy\_surahmanto@uny.ac.id> 5 Sep 2019 13.33 ★ ↶ ⋮  
 kepada UK ▾

Dear Ms. Simran Bambri,  
 Thank you so much for the information.

Sincerely,

Fredy Surahmanto

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Energy Exploration & Exploitation - Decision on Manuscript ID EEA-19-0183.R1

Kotak Masuk x

Energy Exploration & Exploitation <onbehalf@manuscriptcentral.com> Min, 1 Sep 2019 15.20

kepada saya

01-Sep-2019

Dear Dr. Surahmanto:

It is a pleasure to accept your manuscript entitled "Investigation of the Pyrolysis Characteristics and Kinetics of Oil Palm Solid Waste by using Coats-Redfern Method" in its current form for publication in Energy Exploration & Exploitation. The comments of the reviewer(s) who reviewed your manuscript are included at the foot of this letter.

Thank you for your fine contribution. On behalf of the Editors of Energy Exploration & Exploitation, we look forward to your continued contributions to the Journal.

Sincerely,  
Dr. Yuzhuang Sun  
Editor in Chief, Energy Exploration & Exploitation  
[syz@hebeu.edu.cn](mailto:syz@hebeu.edu.cn)

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**Energy Exploration & Exploitation** <onbehalfof@manuscriptcentral.com> Rab, 14 Agu 2019 16.14 ★

kepada saya, harwins, hary, triagung\_rohmat

14-Aug-2019

Dear Dr. Surahmanto:

Your revised manuscript entitled "Investigation of the Pyrolysis Characteristics and Kinetics of Oil Palm Solid Waste by using Coats-Redfern Method" has been successfully submitted online and is presently being given full consideration for publication in Energy Exploration & Exploitation.

Your manuscript ID is EEA-19-0183.R1.

Please mention the above manuscript ID in all future correspondence or when calling the office for questions. If there are any changes in your street address or e-mail address, please log in to ScholarOne Manuscripts at <https://mc.manuscriptcentral.com/eeae> and edit your user information as appropriate.

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Thank you for submitting your manuscript to Energy Exploration & Exploitation.

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ACTION	STATUS	ID	TITLE	SUBMITTED	DECISIONED
<a href="#">Contributor Form</a> due: 08-Sep-2019	ADM: <a href="#">Sun, Yuzhuang</a> <ul style="list-style-type: none"><li>Accept (01-Sep-2019)</li><li>Complete Contributor Form</li></ul> <a href="#">view decision letter</a>	EEA-19-0183.R1	Investigation of the Pyrolysis Characteristics and Kinetics of Oil Palm Solid Waste by using Coats-Redfern Method <a href="#">View Submission</a>	14-Aug-2019	01-Sep-2019
a revision has been submitted (EEA-19-0183.R1)	ADM: <a href="#">Sun, Yuzhuang</a> <ul style="list-style-type: none"><li>Major Revision (06-Aug-2019)</li><li>a revision has been submitted</li></ul> <a href="#">view decision letter</a>	EEA-19-0183	Investigation of the Pyrolysis Characteristics and Kinetics of Oil Palm Solid Waste by using Coats-Redfern Method <a href="#">View Submission</a>	28-Jun-2019	06-Aug-2019

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ADM: <a href="#">Sun, Yuzhuang</a>	EEA-19-0183.R1	Investigation of the Pyrolysis Characteristics and Kinetics of Oil Palm Solid Waste by using Coats-Redfern Method <a href="#">View Submission</a>	14-Aug-2019	14-Aug-2019
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ADM: Not Assigned	EEA-19-0183.R1	Investigation of the Pyrolysis Characteristics and Kinetics of Oil Palm Solid Waste by using Coats-Redfern Method <a href="#">View Submission</a>	14-Aug-2019	14-Aug-2019
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[view decision letter](#)

# Submission Confirmation



Thank you for your revision

**Submitted to** Energy Exploration & Exploitation

**Manuscript ID** EEA-19-0183.R1

**Title** Investigation of the Pyrolysis Characteristics and Kinetics of Oil Palm Solid Waste by using Coats-Redfern Method

**Authors** Surahmanto, Fredy  
Saptoadi, Harwin  
Sulistyo, Hary  
Rohmat, Tri

**Date Submitted** 14-Aug-2019



Energy Exploration &amp; Exploitation &lt;onbehalf@manuscriptcentral.com&gt;

Sel, 6 Agu 13.07 (2 hari yang lalu)



kepada saya ▾

A Inggris ▾ > Indonesia ▾ [Terjemahkan pesan](#)[Nonaktifkan untuk: Inggris](#) x

06-Aug-2019

Dear Dr. Surahmanto:

Manuscript ID EEA-19-0183 entitled "Investigation of the Pyrolysis Characteristics and Kinetics of Oil Palm Solid Waste by using Coats-Redfern Method" which you submitted to Energy Exploration & Exploitation, has been reviewed. The comments of the reviewer(s) are included at the bottom of this letter.

The reviewer(s) have recommended publication, but also suggest some revisions to your manuscript. Therefore, I invite you to respond to the reviewer(s)' comments and revise your manuscript.

To revise your manuscript, log into <https://mc.manuscriptcentral.com/eeae> and enter your Author Center, where you will find your manuscript title listed under "Manuscripts with Decisions." Under "Actions," click on "Create a Revision." Your manuscript number has been appended to denote a revision.

You may also click the below link to start the revision process (or continue the process if you have already started your revision) for your manuscript. If you use the below link you will not be required to login to ScholarOne Manuscripts.

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You will be unable to make your revisions on the originally submitted version of the manuscript. Instead, revise your manuscript using a word processing program and save it on your computer. Please also highlight the changes to your manuscript within the document by using bold or colored text.

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When submitting your revised manuscript, you will be able to respond to the comments made by the reviewer(s) in the space provided. You can use this space to document any changes you make to the original manuscript. In order to expedite the processing of the revised manuscript, please be as specific as possible in your response to the reviewer(s).

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Because we are trying to facilitate timely publication of manuscripts submitted to Energy Exploration & Exploitation, your revised manuscript should be uploaded as soon as possible. If it is not possible for you to submit your revision in a reasonable amount of time, we may have to consider your paper as a new submission.

Once again, thank you for submitting your manuscript to Energy Exploration & Exploitation and I look forward to receiving your revision.

Sincerely,  
Dr. Yuzhuang Sun  
Editor in Chief, Energy Exploration & Exploitation  
[syz@hebeu.edu.cn](mailto:syz@hebeu.edu.cn)

Reviewer: 1

#### Comments to the Author

Make a Nomenclature section and remove the meaning of it from the text.

#### Introduction:

Include the work of Fernandez et al.: "Kinetic study of regional agro-industrial wastes pyrolysis using non-isothermal TGA analysis" Fernandez A.; Saffe A.; Moreira R.; Mazza G.; Rodriguez R. 2016. Applied Thermal Engineering. Vol.106 n°. p1157 - 1164.

#### Results and Discussion

- Sentence "Pyrolysis process commonly comprises: moisture evaporation, main devolatilization, and continuous slight devolatilization". Refer to Fernandez et al. (2016)
- As can be seen at Table 2... Explain how the different ranges of temperature were determined to determine the kinetic parameters.
- The following paragraphs:

"Therefore, the second stage was dominantly generated by the decomposition of hemicellulose and part of lignin. The third stage reflected the decomposition of cellulose and remaining lignin. This would appear to indicate that the curves of empty fruit bunch, fibre, and shell are greatly influenced by the amount of cellulose, hemicellulose, and lignin in each."

Must be referenced.

- In the following sentence: "Furthermore, It has been known from previous research findings that cellulose, hemicellulose and lignin decomposed at different temperature ranges(Dorez et al., 2014)."

Separate the word from parentheses.

- Refer the following paragraphs:

"It is obvious that the obtained activation energy and coefficient of determination for the reactions from the Coats-Redfern model is substantially determined by the selection of temperature regions corresponding to the main mass loss stages varied with the heating rate. This selection can describe four and five consecutive first order reactions in the pyrolysis of the oil palm solid waste. "

Explain how the different ranges of temperature were determined to determine the kinetic parameters.

#### Conclusions:

Improve this section.

Reviewer: 2

#### Comments to the Author

Page 3, section 2.2., line 39: Specify reference conditions of the indicated flow.

Page 4, section 2.3., line 12: Indicate some reference in this aspect.

Page 4, section 2.3., line 21: A separate section could be indicated where the nomenclature is detailed and removed from the body of the text.

Page 10, section 4., line 8: it is advised to extend the conclusions.

#### Associate Editor(s)' Comments to Author:

Associate Editor: Mazza, Germán

#### Comments to Author:

Kindly make sure that you are able to download the comments from Reviewer #1 and Reviewer #2, and please provide a detailed response on how the issues raised are addressed.



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<ul style="list-style-type: none"><li>Awaiting Reviewer Assignment</li></ul>		<a href="#">Cover Letter</a>		

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**Title** Investigation of the Pyrolysis Characteristics and Kinetics of Oil Palm Solid Waste by using Coats-Redfern Method

**Authors** Surahmanto, Fredy  
Saptoadi, Harwin  
Sulistyo, Hary  
Rohmat, Tri

**Date Submitted** 28-Jun-2019



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ALL AUTHOR(S): Surahmanto, Fredy; Saptoadi, Harwin; Sulisty, Hary; Rohmat, Tri

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