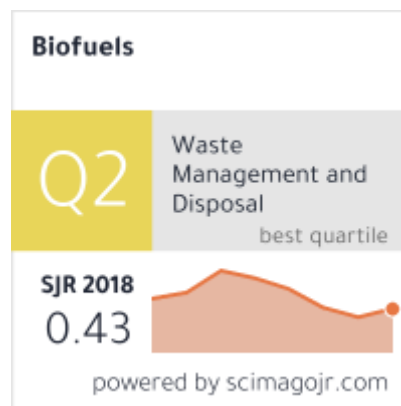




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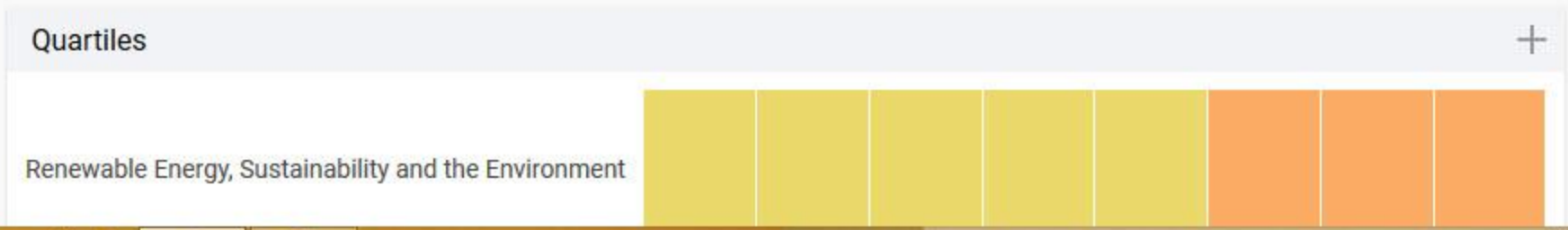


Biofuels

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H Index

Country	United Kingdom -  SJR Ranking of United Kingdom
Subject Area and Category	Energy Renewable Energy, Sustainability and the Environment Environmental Science Waste Management and Disposal
Publisher	Taylor & Francis
Publication type	Journals
ISSN	17597269
Coverage	2010-ongoing
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The diagram shows a horizontal timeline from 2014 to 2019. The years 2015, 2016, and 2017 are grouped together under the label 'Documents from 3 years'. The year 2018 is highlighted in orange and labeled 'Citations in 2018'.

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<input type="checkbox"/> 1	International Journal of Renewable Energy Research Open Access	545	77	0.794	0.315	Gazi University
<input type="checkbox"/> 2	Energy Exploration and Exploitation	147	74	0.851	0.543	SAGE
<input type="checkbox"/> 3	Biofuels	204	59	0.559	0.426	Taylor & Francis

Biofuels

Scopus coverage years: from 2010 to 2019

Publisher: Taylor & Francis

ISSN: 1759-7269 E-ISSN: 1759-7277

Subject area: Environmental Science: Waste Management and Disposal Energy: Renewable Energy, Sustainability and the Environment

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CiteScore 2018 **1.34**

SJR 2018 **0.426**

SNIP 2018 **0.559**

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CiteScore **2018** Calculated using data from 30 April, 2019

1.34 = $\frac{\text{Citation Count 2018}}{\text{Documents 2015 - 2017*}}$ = $\frac{274 \text{ Citations >}}{204 \text{ Documents >}}$

*CiteScore includes all available document types

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CiteScore rank

Category	Rank	Percentile
Environmental Science		
Waste Management and Disposal	#46/92	50th

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1 of 24

Taylor & Francis author update: congratulations, your article is published!


info@tandfonline.com info@tandfonline.com via literatumonline.com
 to me

Fri, Oct 27, 2017, 11:17 PM

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Dear Fredy Surahmanto,

Congratulations, we're delighted to let you know that your final published article (the Version of Record) is now on Taylor & Francis Online.

[Investigation of the slow pyrolysis kinetics of oil palm solid waste by the distributed activation energy model](#)

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fredy.surahmanto@mail.ugm.ac.id

Once you've completed the [quick registration](#) you'll be sent an email asking you to confirm. Click on the verification link and you can then login (using the above email address) whenever you want to by going to [Taylor & Francis Online](#). Once you have logged in, click on "[Your Account](#)" at the top of the page to see the latest updates on your article.

Next steps

We'll be in touch as soon as your article is assigned to the latest issue of Biofuels, but if you've any queries in the interim don't hesitate to get in touch via authorqueries@tandf.co.uk.

Kind regards,

Author Services team

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Fri, Oct 6, 2017, 12:12 AM

Dear Fredy,

Thanks for looking into this. We will proceed with the file Manuscript_FredyS_R2.docx.

Best wishes,

Kamlesh

Dear Mr. Kamlesh Joshi,

Thank you for your information. In relation to our article "Investigation of the slow pyrolysis kinetics of oil-palm solid waste by the distributed activation energy model", that you noticed there are multiple source files, We would like to inform you that our article with file name:"Manuscript_FredyS_R2.docx", is the one to follow to produce a proof.









For your inspection, we enclosed the file in.pdf format. Please inform us if there is anything to be clarified.


Best Wishes,

Fredy Surahmanto



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 **Fredy Surahmanto** <fredy.surahmanto@mail.ugm.ac.id> 📧 Oct 4, 2017, 9:33 PM ★ ↶ ⋮

to TBFU-production ▾

Dear Mr. Kamlesh Joshi,

Thank you for your information. In relation to our article "Investigation of the slow pyrolysis kinetics of oil-palm solid waste by the distributed activation energy model", that you noticed there are multiple source files, We would like to inform you that our article with file name:"Manuscript_FredyS_R2.docx", is the one to follow to produce a proof.

For your inspection, we enclosed the file in.pdf format. Please inform us if there is anything to be clarified.

Best Wishes,

Fredy Surahmanto

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TBFU-production@journals.tandf.co.uk via amazonses.com
to me

Wed, Oct 4, 2017, 5:47 PM

Dear Fredy,

Greetings for the day.

I would like to inform you that in your article "Investigation of the slow pyrolysis kinetics of oil-palm solid waste by the distributed activation energy model", we noticed that there are multiple source files received and we are not sure which one to follow to produce a proof.

I request you to please look into this and provide your response at the earliest.

Best wishes,

Kamlesh Joshi

Kamlesh Joshi- Production Editor

On behalf of the TBFU production team

Taylor and Francis



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Date: Sep 18, 2017
To: "Fredy Surahmanto" fredy.surahmanto@mail.ugm.ac.id
From: "Biofuels" Marc.Rosen@uoit.ca
Subject: Your Submission - TBFU-2017-0122R2

Sep 18, 2017

Ref.: Ms. No. TBFU-2017-0122R2
Investigation of the slow pyrolysis kinetics of oil-palm solid waste by the distributed activation energy model
Biofuels

Dear Mr. Surahmanto,

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

It was accepted on Sep 18, 2017

Comments from the Editor and Reviewers can be found below (if there are any).

Thank you for submitting your work to this journal.

With kind regards

Marc A. Rosen, PhD
Editor-in-Chief
Biofuels

Comments from the Editors and Reviewers:

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Fredy Surahmanto <fredy.surahmanto@mail.ugm.ac.id> to Biofuels

Sep 22, 2017, 1:26 PM

Prof. Marc A. Rosen, Ph. D., P. Eng.
Editor – in – Chief of
Biofuels

Dear Prof. Rosen,
 Thank you for accepting our manuscript (manuscript number: TBFU-2017-0122, titled: Investigation of the slow pyrolysis kinetics of oil-palm solid waste by the distributed activation energy model) for publication in Biofuels.

We look forward to receiving further information related to the publication stages of our manuscript.

Sincerely yours,

Fredy Surahmanto
 First Author/Corresponding Author
 Department of Mechanical and Industrial Engineering, Universitas Gadjah Mada, Yogyakarta, Indonesia. E-mail address:
fredy.surahmanto@mail.ugm.ac.id ;
 Mobile-phone number: [+6282211357345](tel:+6282211357345)

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Biofuels <em@editorialmanager.com>
to me

Sep 18, 2017

Sep 18, 2017, 10:42 PM

Ref.: Ms. No. TBFU-2017-0122R2
Investigation of the slow pyrolysis kinetics of oil-palm solid waste by the distributed activation energy model
Biofuels

Dear Mr. Surahmanto,

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

It was accepted on Sep 18, 2017

Comments from the Editor and Reviewers can be found below (if there are any).

Thank you for submitting your work to this journal.

With kind regards

Marc A. Rosen, PhD
Editor-in-Chief
Biofuels



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Marc Rosen <Marc.Rosen@uoit.ca>
to me

Sep 12, 2017, 12:34 AM

Thank you for letting me know. It will be processed in due course.

Thank you for your interest in Biofuels.

Sincerely,

Marc A. Rosen, Ph.D., P.Eng.
Editor-in-Chief, Biofuels
and
Professor (and Founding Dean from 2002-08)
Faculty of Engineering and Applied Science
University of Ontario Institute of Technology
2000 Simcoe Street North,
Oshawa, Ontario, L1H 7K4, Canada
Tel: 905/721-8668, ext 5726
Fax: 905/721-3370
Email: marc.rosen@uoit.ca
Web: www.uoit.ca



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Fredy Surahmanto <fredy.surahmanto@mail.ugm.ac.id>

Sep 11, 2017, 3:30 PM

to Biofuels

Yogyakarta-Indonesia, September 11, 2017

Prof. Marc A. Rosen, Ph. D.
Editor – in – Chief of
Biofuels

Dear Prof. Rosen, Ph.D.

Thank you for your letter dated September 5, 2017. We are pleased to know that our manuscript (manuscript number: TBFU-2017-0122R1, titled: Investigation of the slow pyrolysis kinetics of oil-palm solid waste by the distributed activation energy model) has been accepted for publication in Biofuels.

We would like to let you know that we have made some improvement considering the reviewer's comments. We have carefully reviewed the comments and have revised the manuscript accordingly. Our responses are given in a point-by-poiny manner below. Changes to the manuscript are shown in blue-colour-font.

We would like to take this opportunity to express our sincere thanks to the reviewers for valuable comments and constructive suggestions. We would like also to thank you for considering our paper for publication.

Sincerely yours,

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Submission Confirmation for TBFU-2017-0122R2 Inbox x



Biofuels <em@editorialmanager.com>

to me

Sep 11, 2017

Mon, Sep 11, 2017, 3:15 PM



Ref.: Ms. No. TBFU-2017-0122R2

Investigation of the slow pyrolysis kinetics of oil-palm solid waste by the distributed activation energy model

Dear Mr. Surahmanto,

Biofuels has received your revised submission.

You may check the status of your manuscript by logging onto Editorial Manager at (<http://tbfu.edmgr.com/>).

Kind regards,

Biofuels

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Your Submission - TBFU-2017-0122R1 Inbox x

Biofuels <em@editorialmanager.com>
to me ▾
Sep 05, 2017

Tue, Sep 5, 2017, 11:33 PM

Ref.: Ms. No. TBFU-2017-0122R1
Investigation of the slow pyrolysis kinetics of oil-palm solid waste by the distributed activation energy model
Biofuels

Dear Mr. Surahmanto,

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

It was accepted on Sep 05, 2017

Comments from the Editor and Reviewers can be found below (if there are any).

Thank you for submitting your work to this journal.

With kind regards

Marc A. Rosen, PhD

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Editorial Office
Biofuels

Comments from the Editors and Reviewers:

Reviewer's Responses to Questions

Would you be willing to review a revision of this manuscript?

Reviewer #1: No

Is there a financial or other conflict of interest between your work and that of the authors?

Reviewer #1: No

Reviewer #1: Overall, the author has addressed all the comments from the previous submission. However, the author needs to amend few comment priors to be accepted by the editor. The comments are as follows:

Comment 1: Introduction section. Para 5, Line 2. 'Several different kinetic models.....' it would be great if the author could give few examples of models used in previous studies.

Comment 2: Results and Discussion section. In section 3.1. Thermal degradation behavior. Is there any difference in the Tmax for different biomass samples at different heating rate? What makes these Tmax different?

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Fredy Surahmanto <fredy.surahmanto@mail.ugm.ac.id>

Aug 5, 2017, 10:38 AM

to Biofuels

Dear Prof. Marc A. Rosen, PhD,
I am very glad to know that my paper has been reviewed. Therefore, I would like to let you know that I will make the revision as soon as possible before Sep 3, 2017.
Thank you very much.

Yours sincerely,

Fredy Surahmanto

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Biofuels <em@editorialmanager.com>
to me
Aug 04, 2017

Aug 4, 2017, 6:35 PM

Ref.: Ms. No. TBFU-2017-0122
Investigation of the slow pyrolysis kinetics of oil-palm solid waste by the distributed activation energy model
Biofuels

Dear Mr. Surahmanto,

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 review a revision.

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.

Your revision is due by Sep 03, 2017.

To submit a revision, go to <http://tbfu.edmgr.com/> and log in as an Author. You will see a menu item called 'Submission Needing Revision'. You will find your submission record there.

Yours sincerely

Marc A. Rosen, PhD

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Your revision is due by Sep 03, 2017.

To submit a revision, go to <http://tbfu.edmgr.com/> and log in as an Author. You will see a menu item called 'Submission Needing Revision'. You will find your submission record there.

Yours sincerely

Marc A. Rosen, PhD
Editor-in-Chief
Biofuels

Reviewers' comments:

Reviewer #1: Manuscript Number: TBFU-2017-0122
Investigation of the slow pyrolysis kinetics of oil-palm solid waste by the distributed activation energy model

The manuscript discuss about the slow pyrolysis of oil-palm solid waste at different heating rate. At the end of the study, a kinetic parameters of the process were determine using distributed activation energy model (DAEM). Overall, the data generated could provide new information on the conversion and utilization of oil-palm solid waste. However, there a few other important information are required and need to be incorporated in the manuscript prior to be published by the journal.

Abstract

More inportant information such as the activation energy values should be incorporated in this section.

Introduction

Para.2- It would be great if the author could replace and provide the current analysis on the palm biomass production in this section

Para.5. Line 5, Provide reference for the "... complex reaction occuring during fossil fuel pyrolysis."

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Introduction

Para.2- It would be great if the author could replace and provide the current analysis on the palm biomass production in this section

Para.5. Line 5, Provide reference for the "... complex reaction occurring during fossil fuel pyrolysis."

Why this model was selected for this study?

Methods

Section 2.1. What is the size of the samples used in this study?

Section 2.2. Line 7. The author mentioned the pyrolysis was conducted at temperature 550°C. Why this temperature was selected for this experiment?

Result and Discussions

The author should incorporate the TGA curve profiles and discuss the comparison of those profiles in this section.

Para.3, Line 4, The Fig.3(a) need to be bold. Refer the format accordingly.

Para.4, Line 1. "...Relatively linear and parallel arhenius has also been found for the oil-palm fibre...", word 'found' can be replace with more suitable word.

The pyrolysis process can be influence by the chemical compositions in the biomass. In this study, the author has discuss and described the relationship of pyrolysis performance with the chemical composition. However, it would be great if the information are generated by the researcher or author in other to support the study.

What is the relationship between model parameters and kinetic data obtained from this experiment?



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Submission Confirmation for Investigation of the slow pyrolysis kinetics of oil-palm solid waste by the distributed activation energy model - TBFU-2017-0122

Biofuels <em@editorialmanager.com>

Mon, May 29, 2017, 10:01 AM

May 28, 2017

Dear Mr. Surahmanto,

Your submission entitled "Investigation of the slow pyrolysis kinetics of oil-palm solid waste by the distributed activation energy model" has been received by journal Biofuels

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

Please verify the following information is accurate:

Additional Information

- Fredy Surahmanto

Question	Response
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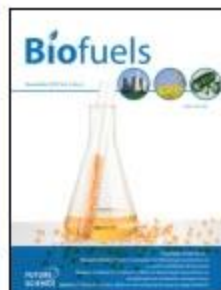
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Investigation of the slow pyrolysis kinetics of oil-palm solid waste by the distributed activation energy model
(ID: 1387750 DOI:10.1080/17597269.2017.1387750)

Journal: Biofuels (Download Current Citation: [RIS](#) [BibTex](#))

Estimated Publication date - 03 Nov 2017 (Online)

Authors: Fredy Surahmanto, Harwin Saptoadi, Hary Sulistyo & Tri Agung Rohmat



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Submissions with an Editorial Office Decision for Author Fredy Surahmanto

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View Submission Author Status Author Response View Decision Letter Correspondence Send E-mail	TBFU-2017-0122	Investigation of the slow pyrolysis kinetics of oil-palm solid waste by the distributed activation energy model	May 28, 2017	Sep 18, 2017	Accept		

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View Submission View Attachments Author Status Author Response Correspondence Send E-mail	TBFU-2017-0122R2	Investigation of the slow pyrolysis kinetics of oil-palm solid waste by the distributed activation energy model	Sep 11, 2017	Sep 11, 2017	With Editor

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View Submission View Attachments Author Status Author Response Correspondence Send E-mail	TBFU-2017-0122R2	Investigation of the slow pyrolysis kinetics of oil-palm solid waste by the distributed activation energy model	Sep 11, 2017	Sep 11, 2017	Revised Manuscript Submitted

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Biofuels <em@editorialmanager.com>

to me ▾

📧 Sep 5 (6 days ago) ☆



Sep 05, 2017

Ref.: Ms. No. TBFU-2017-0122R1

Investigation of the slow pyrolysis kinetics of oil-palm solid waste by the distributed activation energy model
Biofuels

Dear Mr. Surahmanto,

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

It was accepted on Sep 05, 2017

Comments from the Editor and Reviewers can be found below (if there are any).

Thank you for submitting your work to this journal.

With kind regards

Marc A. Rosen, PhD

Editor-in-Chief

Biofuels

Comments from the Editors and Reviewers:

Reviewer's Responses to Questions



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Revisions Being Processed for Author Fredy Surahmanto

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Action	Manuscript Number	Title	Date Submission Began	Status Date	Current Status
View Submission View Attachments Author Status Author Response Correspondence Send E-mail	TBFU-2017-0122R1	Investigation of the slow pyrolysis kinetics of oil-palm solid waste by the distributed activation energy model	Aug 21, 2017	Aug 21, 2017	Revised Manuscript Submitted

Page: 1 of 1 (1 total revisions being processed)

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Submissions Needing Revision for Author Fredy Surahmanto

Click 'File Inventory' to download the source files for the manuscript. Click 'Revise Submission' to submit a revision of the manuscript. If you Decline To Revise the manuscript, it will be moved to the Declined Revisions folder.

IMPORTANT: If your revised files are not ready to be submitted, do not click the 'Revise Submission' link.

Page: 1 of 1 (1 total submissions)

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Action	Manuscript Number	Title	Initial Date Submitted	Date Revision Due	Status Date	Current Status	View Decision
View Submission File Inventory View Attachments Revise Submission Decline to Revise Correspondence Send E-mail	TBFU-2017-0122	Investigation of the slow pyrolysis kinetics of oil-palm solid waste by the distributed activation energy model	May 28, 2017	Sep 03, 2017	Aug 04, 2017	Revise	Major Revision

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Action	Manuscript Number	Title	Initial Date Submitted	Status Date	Current Status
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Submissions Being Processed for Author Fredy Surahmanto

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Action	Manuscript Number	Title	Initial Date Submitted	Status Date	Current Status
View Submission Author Status Correspondence Send E-mail	TBFU-2017-0122	Investigation of the slow pyrolysis kinetics of oil-palm solid waste by the distributed activation energy model	May 28, 2017	Jun 07, 2017	Under Review

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