

## REKAM JEJAK SEBAGAI REVIEWER

Judul Artikel : Production of pyro-fuel by fast conductive pyrolysis of pinewood

Jurnal : Biofuels September 2019, Pages 1-4

Authors : Denis V. Tuntsev, Sergey V. Kitaev & Aigul R. Shaikhutdinova

No	Tanggal	Kegiatan
1	Sunday, April 28, 2019, 09:44 PM	Tawaran sebagai reviewer - TBFU-2019-0096 (tahap 1)
2	Friday, May 3, 2019, 10:12 AM	Ucapan terima kasih menyetujui tawaran sebagai reviewer
3	Thursday, May 9, 2019, 12:47 PM	Informasi batas waktu mereview
4	Thursday, May 23, 2019, 12:51 PM	Mengingatkan batas waktu mereview sudah akan ditutup
5	Thursday, May 23, 2019, 05:58 PM	Ucapan terima kasih sudah mereview
6	Friday, May 24, 2019, 12:48 PM	Mendapatkan pengakuan sebagai reviewer di Publons
7	Monday, July 8, 2019, 09:32 AM	Tawaran sebagai reviewer - TBFU-2019-0096R1 (hasil revisi)
8	Tuesday, July 9, 2019, 07:06 AM	Ucapan terima kasih menyetujui tawaran sebagai reviewer artikel hasil revisi (tahap 2)
9	Monday, July 15, 2019, 11:59 AM	Informasi batas waktu mereview tahap 2
10	Sunday, July 28, 2019, 01:28 PM	Mengingatkan batas waktu mereview tahap 2 sudah dekat
11	Monday, July 29, 2019, 11:55 AM	Mengingatkan batas waktu mereview tahap 2 sudah terlambat
12	Tuesday, July 30, 2019, 03:50 PM	Ucapan terima kasih sudah mereview tahap 2
13	Wednesday, July 31, 2019, 11:46 AM	Mendapatkan pengakuan sebagai reviewer tahap 2 di Publons

## Reviewer Invitation for Production of pyro-fuel by fast conductive pyrolysis of pinewood - TBFU-2019-0096

---

From: Biofuels (em@editorialmanager.com)  
To: megawatie@yahoo.com  
Date: Sunday, April 28, 2019, 09:44 PM GMT+7

---

Apr 28, 2019

Dear Dr Megawati,

You have been invited to review a manuscript for Biofuels.

I would be grateful if you would review a paper entitled "Production of pyro-fuel by fast conductive pyrolysis of pinewood" for this journal.

This is the abstract:

An experimental setup for conducting pyrolysis of plant material is presented, which allows obtaining liquid pyro-fuel with a yield of up to 75%. The dependences of the yield of thermal decomposition products at different temperatures of the process and sizes of the processed raw materials are obtained. The main physical and chemical properties of pyro-fuel from pinewood are determined.

If you would like to review this paper, please click this link: <http://tbfu.edmgr.com/l.asp?i=61952&l=PB76DVYK> \*

If you do not wish to review this paper, please click this link: <http://tbfu.edmgr.com/l.asp?i=61953&l=4GWTGZAG> \*

If the above links do not work, please go to <http://tbfu.edmgr.com/>. Your User Name is megawati and your password can be set at this link: <http://tbfu.edmgr.com/l.asp?i=61954&l=TBFV7LOS>.

The manuscript reference is TBFU-2019-0096.

If possible, I would appreciate receiving your review in 14 days. You may submit your comments online at the above URL. There you will find spaces for confidential comments to the editor, comments for the author and a report form to be completed.

We are collaborating with Publons to give you the recognition you deserve for your peer review contributions. On Publons you can effortlessly track, verify and showcase your review work and expertise without compromising anonymity. Sign up now for free so when you complete any reviews they can be instantly added to your profile.

With kind regards

Marc A. Rosen, PhD  
Editor-in-Chief

---

In compliance with data protection regulations, you may request that we remove your personal registration details at any time. (Use the following URL: <http://tbfu.edmgr.com/login.asp?a=r>) Please contact the publication office if you have any questions.

## Thank you for agreeing to review - TBFU-2019-0096

---

From: Biofuels (em@editorialmanager.com)

To: megawatie@yahoo.com

Date: Friday, May 3, 2019, 10:12 AM GMT+7

---

May 02, 2019

Dear Dr Megawati,

Thank you for agreeing to review manuscript TBFU-2019-0096 for Biofuels.

To download the paper now, please click this link: <https://www.editorialmanager.com/tbfu/l.asp?i=62232&l=0AX1QY3F> \*

If possible, I would appreciate receiving your review by May 16, 2019.

You may submit your comments online at <https://www.editorialmanager.com/tbfu/>. Your User Name is megawati and your password can be set at this link: <https://www.editorialmanager.com/tbfu/l.asp?i=62233&l=UMHMY6RD>.

There you will find spaces for confidential comments to the editor, comments for the author and a report form to be completed.

With kind regards

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

---

In compliance with data protection regulations, you may request that we remove your personal registration details at any time. (Use the following URL: <https://www.editorialmanager.com/tbfu/login.asp?a=r>) Please contact the publication office if you have any questions.



Review\_Due.ics  
398B

## Review assignment for TBFU-2019-0096 is due soon

---

From: Biofuels (em@editorialmanager.com)  
To: megawatie@yahoo.com  
Date: Thursday, May 9, 2019, 12:47 PM GMT+7

---

May 09, 2019

Ref.: Ms. No. TBFU-2019-0096  
Production of pyro-fuel by fast conductive pyrolysis of pinewood  
Biofuels

Dear Dr Megawati,

Just as a reminder, your review of manuscript number TBFU-2019-0096 is due by May 16, 2019.

I would be grateful if you would submit your review as soon as possible at <https://www.editorialmanager.com/TBFU/>.

username: megawati

your password can be set at this link: <https://www.editorialmanager.com/tbfu/l.asp?i=62443&l=WM844V7Y>

To download the paper now, please click this link: <https://www.editorialmanager.com/tbfu/l.asp?i=62444&l=W7ZGDH2D> \*

Kind regards,

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

---

In compliance with data protection regulations, you may request that we remove your personal registration details at any time. (Use the following URL: <https://www.editorialmanager.com/TBFU/login.asp?a=r>). Please contact the publication office if you have any questions.

## Reminder of Late Review for Production of pyro-fuel by fast conductive pyrolysis of pinewood - TBFU-2019-0096

---

From: Biofuels (em@editorialmanager.com)  
To: megawatie@yahoo.com  
Date: Thursday, May 23, 2019, 12:51 PM GMT+7

---

May 23, 2019

Ref.: Ms. No. TBFU-2019-0096  
Production of pyro-fuel by fast conductive pyrolysis of pinewood  
Biofuels

Dear Dr Megawati,

You agreed to review Manuscript Number TBFU-2019-0096 on May 02, 2019 and your completed review was due by May 16, 2019.

Your review is now 7 days late. Therefore I would be grateful if you would submit your review as soon as possible at <https://www.editorialmanager.com/TBFU/>.

To download the paper now, please click this link: <https://www.editorialmanager.com/tbfu/l.asp?i=63029&l=30E1YIEI>  
\*

username: megawati  
your password can be set at this link: <https://www.editorialmanager.com/tbfu/l.asp?i=63032&l=WYWCV4MT>

Kind regards,

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

---

In compliance with data protection regulations, you may request that we remove your personal registration details at any time. (Use the following URL: <https://www.editorialmanager.com/TBFU/login.asp?a=r>). Please contact the publication office if you have any questions.

## Thank you for the review of TBFU-2019-0096

---

From: Biofuels (em@editorialmanager.com)

To: megawatie@yahoo.com

Date: Thursday, May 23, 2019, 05:58 PM GMT+7

---

May 23, 2019

Ref.: Ms. No. TBFU-2019-0096  
Production of pyro-fuel by fast conductive pyrolysis of pinewood  
Biofuels

Dear Dr Megawati,

Thank You for your review of this manuscript.

You can access your review comments and the decision letter (when available) by logging onto the Editorial Manager site at:

<https://www.editorialmanager.com/tbfu/>

username: megawati

your password can be set at this link: <https://www.editorialmanager.com/tbfu/l.asp?i=63039&l=GD0X4QB2>

We are collaborating with Publons to give you the recognition you deserve for your peer review contributions. If you haven't already added a record of this review to your Publons profile, simply forward this thank you email to [reviews@publons.com](mailto:reviews@publons.com) to ensure your hard work doesn't go unnoticed. Publons helps you effortlessly track, verify and showcase your review work and expertise without compromising anonymity.

Kind regards,

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

---

In compliance with data protection regulations, you may request that we remove your personal registration details at any time. (Use the following URL: <https://www.editorialmanager.com/tbfu/login.asp?a=r>). Please contact the publication office if you have any questions.

Biofuels wants to give you recognition for your review of Production of pyro-fuel by fast conductive pyrolysis of pinewood on...

From: Taylor and Francis (partnerships@publons.com)

To: megawatie@yahoo.com

Date: Friday, May 24, 2019, 12:48 PM GMT+7



**Taylor & Francis Group**  
an **informa** business

Dear Megawati Megawati,

Thank you again for reviewing for "Production of pyro-fuel by fast conductive pyrolysis of pinewood" in *Biofuels*. The on-going contribution and dedication of reviewers is invaluable in safeguarding the quality and high standard of academic integrity of research published by Taylor & Francis.

You indicated that you would like to receive recognition for your review with Publons. To claim your review, simply click the button 'Add your review to your reviewer profile' below:

**p**

**Add your review to your reviewer profile**

Publons is a service that is free for you to use, and enables you to track, verify and showcase your reviews. For more information, please [contact us](#) or visit the [Taylor & Francis and Publons information page](#).

You are receiving this email because you indicated that you would like to receive recognition for your recent review on Publons. By claiming your review via the link in this email, you are opting into the [Publons service](#) and will be subject to the Publons terms of use and privacy policy. You may [opt out](#) of receiving messages about this review or [unsubscribe](#) from all Publons messages at any time.

**Customer Service**

Web: <http://taylorandfrancis.com/>

Email: [partnerships@publons.com](mailto:partnerships@publons.com)

Copyright © Taylor & Francis or related companies. All rights reserved.



## Reviewer Invitation for Production of pyro-fuel by fast conductive pyrolysis of pinewood - TBFU-2019-0096R1

---

From: Biofuels (em@editorialmanager.com)  
To: megawatie@yahoo.com  
Date: Monday, July 8, 2019, 09:32 AM GMT+7

---

Jul 07, 2019

Dear Dr Megawati,

You have been invited to review a revision of a manuscript for Biofuels.

I would be grateful if you would re-review a paper entitled "Production of pyro-fuel by fast conductive pyrolysis of pinewood" for this journal. Your original comments can be found at the end of this e-mail. They can also be found online once you agree to re-review this paper.

If you would like to re-review this paper, please click this link: <https://www.editorialmanager.com/tbfu/l.asp?i=74898&l=02ZQBVBX> \*

If you do not wish to re-review this paper, please click this link: <https://www.editorialmanager.com/tbfu/l.asp?i=74899&l=1S8E1DEE> \*

If the above links do not work, please go to <https://www.editorialmanager.com/tbfu/>. Your User Name is megawati and your password can be set at this link: <https://www.editorialmanager.com/tbfu/l.asp?i=74900&l=FVT6Y8IG>.

The manuscript reference is TBFU-2019-0096R1.

If possible, I would appreciate receiving your review in 14 days. You may submit your comments online at the above URL. There you will find spaces for confidential comments to the editor, comments for the author and a report form to be completed.

We are collaborating with Publons to give you the recognition you deserve for your peer review contributions. On Publons you can effortlessly track, verify and showcase your review work and expertise without compromising anonymity. Sign up now for free so when you complete any reviews they can be instantly added to your profile.

With kind regards

Marc A. Rosen, PhD  
Editor-in-Chief

---

In compliance with data protection regulations, you may request that we remove your personal registration details at any time. (Use the following URL: <https://www.editorialmanager.com/tbfu/login.asp?a=r>). Please contact the publication office if you have any questions.



## Thank you for agreeing to review - TBFU-2019-0096R1

---

From: Biofuels (em@editorialmanager.com)  
To: megawatie@yahoo.com  
Date: Tuesday, July 9, 2019, 07:06 AM GMT+7

---

Jul 08, 2019

Dear Dr Megawati,

Thank you for agreeing to review manuscript TBFU-2019-0096R1 for Biofuels.

To download the paper now, please click this link: <https://www.editorialmanager.com/tbfu/l.asp?i=75052&l=SH5THR5Q> \*

If possible, I would appreciate receiving your review by Jul 22, 2019.

You may submit your comments online at <https://www.editorialmanager.com/tbfu/>. Your User Name is megawati and your password can be set at this link: <https://www.editorialmanager.com/tbfu/l.asp?i=75053&l=QZ0NRLK0>.

There you will find spaces for confidential comments to the editor, comments for the author and a report form to be completed.

With kind regards

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

---

In compliance with data protection regulations, you may request that we remove your personal registration details at any time. (Use the following URL: <https://www.editorialmanager.com/tbfu/login.asp?a=r>). Please contact the publication office if you have any questions.



Review\_Due.ics  
398B

## Review assignment for TBFU-2019-0096R1 is due soon

---

From: Biofuels (em@editorialmanager.com)  
To: megawatie@yahoo.com  
Date: Monday, July 15, 2019, 11:59 AM GMT+7

---

Jul 15, 2019

Ref.: Ms. No. TBFU-2019-0096R1  
Production of pyro-fuel by fast conductive pyrolysis of pinewood  
Biofuels

Dear Dr Megawati,

Just as a reminder, your review of manuscript number TBFU-2019-0096R1 is due by Jul 22, 2019.

I would be grateful if you would submit your review as soon as possible at <https://www.editorialmanager.com/TBFU/>.

username: megawati

your password can be set at this link: <https://www.editorialmanager.com/tbfu/l.asp?i=75203&l=3L3QWS8Q>

To download the paper now, please click this link: <https://www.editorialmanager.com/tbfu/l.asp?i=75205&l=CSK0NXYO> \*

Kind regards,

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

---

In compliance with data protection regulations, you may request that we remove your personal registration details at any time. (Use the following URL: <https://www.editorialmanager.com/TBFU/login.asp?a=r>). Please contact the publication office if you have any questions.

## Review assignment for TBFU-2019-0096R1 is due

---

From: Biofuels (em@editorialmanager.com)  
To: megawatie@yahoo.com  
Date: Sunday, July 28, 2019, 01:28 PM GMT+7

---

Jul 15, 2019

Ref.: Ms. No. TBFU-2019-0096R1  
Production of pyro-fuel by fast conductive pyrolysis of pinewood  
Biofuels

Dear Dr Megawati,

Just as a reminder, your review of manuscript number TBFU-2019-0096R1 was due by Jul 22, 2019.

I would be grateful if you would submit your review as soon as possible at <https://www.editorialmanager.com/TBFU/>.

username: megawati

your password can be set at this link: <https://www.editorialmanager.com/tbfu/l.asp?i=75698&l=RC3HN57E>

To download the paper now, please click this link: <https://www.editorialmanager.com/tbfu/l.asp?i=75699&l=8G7B7YIS> \*

Kind regards,

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

---

In compliance with data protection regulations, you may request that we remove your personal registration details at any time. (Use the following URL: <https://www.editorialmanager.com/tbfu/login.asp?a=r>). Please contact the publication office if you have any questions.

## Reminder of Late Review for Production of pyro-fuel by fast conductive pyrolysis of pinewood - TBFU-2019-0096R1

---

From: Biofuels (em@editorialmanager.com)  
To: megawatie@yahoo.com  
Date: Monday, July 29, 2019, 11:55 AM GMT+7

---

Jul 29, 2019

Ref.: Ms. No. TBFU-2019-0096R1  
Production of pyro-fuel by fast conductive pyrolysis of pinewood  
Biofuels

Dear Dr Megawati,

You agreed to review Manuscript Number TBFU-2019-0096R1 on Jul 08, 2019 and your completed review was due by Jul 22, 2019.

Your review is now 7 days late. Therefore I would be grateful if you would submit your review as soon as possible at <https://www.editorialmanager.com/TBFU/>.

To download the paper now, please click this link: <https://www.editorialmanager.com/tbfu/l.asp?i=75766&l=A4XOV8RJ> \*

username: megawati

your password can be set at this link: <https://www.editorialmanager.com/tbfu/l.asp?i=75768&l=SYLF4J10>

Kind regards,

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

---

In compliance with data protection regulations, you may request that we remove your personal registration details at any time. (Use the following URL: <https://www.editorialmanager.com/TBFU/login.asp?a=r>). Please contact the publication office if you have any questions.

## Thank you for the review of TBFU-2019-0096R1

---

From: Biofuels (em@editorialmanager.com)  
To: megawatie@yahoo.com  
Date: Tuesday, July 30, 2019, 03:50 PM GMT+7

---

Jul 30, 2019

Ref.: Ms. No. TBFU-2019-0096R1  
Production of pyro-fuel by fast conductive pyrolysis of pinewood  
Biofuels

Dear Dr Megawati,

Thank You for your review of this manuscript.

You can access your review comments and the decision letter (when available) by logging onto the Editorial Manager site at:

<https://www.editorialmanager.com/tbfu/>

username: megawati

your password can be set at this link: <https://www.editorialmanager.com/tbfu/l.asp?i=75843&l=AJNJNDZP>

We are collaborating with Publons to give you the recognition you deserve for your peer review contributions. If you haven't already added a record of this review to your Publons profile, simply forward this thank you email to [reviews@publons.com](mailto:reviews@publons.com) to ensure your hard work doesn't go unnoticed. Publons helps you effortlessly track, verify and showcase your review work and expertise without compromising anonymity.

Kind regards,

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

---

In compliance with data protection regulations, you may request that we remove your personal registration details at any time. (Use the following URL: <https://www.editorialmanager.com/tbfu/login.asp?a=r>). Please contact the publication office if you have any questions.

## Biofuels wants to give you recognition for your review of Production of pyro-fuel by fast conductive pyrolysis of pinewood on...

From: Taylor and Francis (partnerships@publons.com)

To: megawatie@yahoo.com

Date: Wednesday, July 31, 2019, 11:46 AM GMT+7



**Taylor & Francis Group**  
an **informa** business

Dear Megawati Megawati,

Thank you again for reviewing for "Production of pyro-fuel by fast conductive pyrolysis of pinewood" in *Biofuels*. The on-going contribution and dedication of reviewers is invaluable in safeguarding the quality and high standard of academic integrity of research published by Taylor & Francis.

You indicated that you would like to receive recognition for your review with Publons. To claim your review, simply click the button 'Add your review to your reviewer profile' below:

**p**

**Add your review to your reviewer profile**

Publons is a service that is free for you to use, and enables you to track, verify and showcase your reviews. For more information, please [contact us](#) or visit the [Taylor & Francis and Publons information page](#).

You are receiving this email because you indicated that you would like to receive recognition for your recent review on Publons. By claiming your review via the link in this email, you are opting into the [Publons service](#) and will be subject to the Publons terms of use and privacy policy. You may [opt out](#) of receiving messages about this review or [unsubscribe](#) from all Publons messages at any time.

**Customer Service**

Web: <http://taylorandfrancis.com/>

Email: [partnerships@publons.com](mailto:partnerships@publons.com)

Copyright © Taylor & Francis or related companies. All rights reserved.



### Reviewer Main Menu

#### Review Assignments

- New Reviewer Invitations (0)
- Pending Assignments (0)
- Completed Assignments (9)

Your Time: 22:27, 03 June • Site Time: 11:27, 03 June

#### Completed Reviewer Assignments for Megawati Megawati, Dr

Page: 1 of 1 (9 total assignments)

Display 10 results per page.

Action	My Reviewer Number	Manuscript Number	Article Type	Article Title	Final Disposition	Date Reviewer Invited	Date Reviewer Agreed	Date Review Due	Date Review Submitted	Days Taken	Editor's Name
<a href="#">Action Links</a>	1	TBFU-2019-0096R1	Original Article	Production of pyro-fuel by fast conductive pyrolysis of pinewood	Accept	Jul 07, 2019	Jul 08, 2019	Jul 22, 2019	Jul 30, 2019	22	
<a href="#">Action Links</a>	1	TBFU-2019-0092R1	Original Article	Effect of Photo-autotrophic Cultural Conditions on the Biomass Productivity and Composition of <i>Chlorella vulgaris</i>	Accept	Jul 07, 2019	Jul 08, 2019	Jul 22, 2019	Jul 22, 2019	14	
<a href="#">Action Links</a>	1	TBFU-2019-0096	Original Article	Production of pyro-fuel by fast conductive pyrolysis of pinewood	Accept	Apr 28, 2019	May 02, 2019	May 16, 2019	May 23, 2019	21	
<a href="#">Action Links</a>	1	TBFU-2019-0092	Original Article	Effect of Photo-autotrophic Cultural Conditions on the Biomass Productivity and Composition of <i>Chlorella vulgaris</i>	Accept	Apr 13, 2019	Apr 13, 2019	Apr 27, 2019	Apr 27, 2019	14	
<a href="#">Action Links</a>	2	TBFU-2017-0318R1	Original Article	Experimental investigation of CRDI engine in terms of performance and emission under the effect of Injection strategy using moderate percentage of Plastic pyrolysis oil and its blends with diesel and Ethanol	Accept	Apr 10, 2018	Apr 17, 2018	May 01, 2018	May 08, 2018	21	
<a href="#">Action Links</a>	2	TBFU-2017-0318	Original Article	Experimental investigation of CRDI engine in terms of performance and emission under the effect of Injection strategy using moderate percentage of Plastic pyrolysis oil and its blends with diesel and Ethanol	Accept	Jan 12, 2018	Jan 19, 2018	Feb 02, 2018	Feb 09, 2018	21	
<a href="#">Action Links</a>	1	TBFU - 2017- 0012	Original Article	Apparent activation energy and relative protection factor of natural antioxidants in mixture with biodiesel.	Accept	Feb 17, 2017	Feb 21, 2017	Mar 07, 2017	Mar 06, 2017	13	
<a href="#">Action Links</a>	2	TBFU - 2015-	Original Article	Genetic association, divergence and genotype x environment interaction in <i>Jatropha (Jatropha curcas L.)</i>	Accept	Sep 06, 2015	Sep 07, 2015	Sep 21, 2015	Sep 14, 2015	7	

Your Time: 22:28, 03 June • Site Time: 11:28, 03 June

Close

**View Reviewer Comments for Manuscript**  
**TBFU-2019-0096R1**  
**"Production of pyro-fuel by fast conductive pyrolysis of pinewood"**

Click the Reviewer recommendation term to view the Reviewer comments.

	Revision 1	Original Submission
Megawati Megawati, Dr (Reviewer 1)	Reject & Resubmit	Reject & Resubmit
(Reviewer 2)	Minor Revision	Major Revision
Author Decision Letter	Minor Revision	Major Revision
Author	Response to Reviewers	Response to Reviewers

Close

**TBFU-2019-0096**  
**"Production of pyro-fuel by fast conductive pyrolysis of pinewood"**  
**Original Submission**

**Megawati Megawati, Dr (Reviewer 1)**

**Reviewer Recommendation Term:** Reject & Resubmit

Custom Review Question(s):	Response
Would you be willing to review a revision of this manuscript?	<b>Yes:</b>
Is there a financial or other conflict of interest between your work and that of the authors?	No
Do you want to get recognition for this review on <a href="#">Publons</a> ?	Yes

Don't let your reviewing work go unnoticed! Researchers the world over use Publons to effortlessly track their valuable peer review contributions for any journal. If you opt in, your Publons profile will automatically be updated to show a verified record of this review in full compliance with the journal's review policy. If you don't have a Publons profile, you will be prompted to create a free account. [Learn more]

**Comments to Editor:**  
 This article is still poor and it needs comprehensive and deeper analytics. Thus it is not fulfilling requirement for publishing.

**Comments to Author:**

Transfer Authorization	Response
If this submission is transferred to another publication, do we have your consent to include your identifying information?	No
If this submission is transferred to another publication, do we have your consent to include your review?	No



**TBFU-2019-0096R1**  
**"Production of pyro-fuel by fast conductive pyrolysis of pinewood"**  
**Revision 1**

**Megawati Megawati, Dr (Reviewer 1)**

Reviewer Recommendation Term:		Reject & Resubmit
Custom Review Question(s):	Response	
Would you be willing to review a revision of this manuscript?	No	
Is there a financial or other conflict of interest between your work and that of the authors?	No	
Do you want to get recognition for this review on Publons?	Yes	
<i>Don't let your reviewing work go unnoticed! Researchers the world over use Publons to effortlessly track their valuable peer review contributions for any journal. If you opt in, your Publons profile will automatically be updated to show a verified record of this review in full compliance with the journal's review policy. If you don't have a Publons profile, you will be prompted to create a free account. [Learn more]</i>		
Comments to Editor:		
Dear Editor, I do apologize for being late in giving information about the article. I cannot find the revised article as well as the authors' comments. In addition, it seems that there are two more reviewers who will give comments on the article. Therefore, I will just leave it up to those two reviewers.		
Comments to Author:		
Transfer Authorization		Response
If this submission is transferred to another publication, do we have your consent to include your identifying information?		No
If this submission is transferred to another publication, do we have your consent to include your review?		No