

# Fwd: "International Conference on Experimental and Computational Mechanic in Engineering" Manuscript "Experiment Investigation of Making a Composite Material from Waste (LDPE) Plastic"

2 messages

Made Ery Arsana <eryarsana@pnb.ac.id>

To: I Nyoman Suamir <nyomansuamir@pnb.ac.id>

Sat, Jan 30, 2021 at 8:16 AM

----- Forwarded message -----

From: International Conference on Experimen... <9783035718539@scientific.net>

Date: Fri, Jan 29, 2021 at 12:57 AM

Subject: "International Conference on Experimental and Computational Mechanic in Engineering" Manuscript

"Experiment Investigation of Making a Composite Material from Waste (LDPE) Plastic"

To: Made Ery Arsana <eryarsana@pnb.ac.id>

Dear Made Ery Arsana,

Based on the reports of the referees, the Editors have determined that your article «Experiment Investigation of Making a Composite Material from Waste (LDPE) Plastic» requires revision before it can be published in the «International Conference on Experimental and Computational Mechanic in Engineering» . To access the referees' reports and submit your revised article, please enter the publisher's website <a href="https://www.scientific.net">https://www.scientific.net</a> and log in using the credentials below:

Username: eryarsana@pnb.ac.id

Password: pcLma752

After you log in please select « Author » role and then « My Papers » at the top of the screen and then click on items in the « Reviews » column of the papers list to access the Editor/Reviewer reports of your article. If you click on the « Paper Title » column of the papers list you will get a screen where you can upload your revised manuscript.

Please check the Review(s), revise your manuscript and upload a new version. The new paper must be uploaded over the first version, just click on your paper title and upload the new version (mandatory).

The revised manuscript is uploaded over the earlier version, thus replacing it.

If you have any questions or wish to comment on your revisions, please e-mail the Editor.

Thank you.
Best regards,
Akhyar Hasan
akhyar@unsyiah.ac.id

Made Ery Arsana <eryarsana@pnb.ac.id>
To: I Nyoman Suamir <nyomansuamir@pnb.ac.id>

Sun, Jan 31, 2021 at 12:33 PM

Dear Editor,

We have revised our article in accordance with the reviewer's comments.

The revisions include the format of the article, proofreading, figures, Tables, and their caption.

Thank you very much for your cooperation.

Best regards Arsana, Made Ery [Quoted text hidden]



# Nohon bantuannya proof reading

2 messages

Made Ery Arsana <eryarsana@pnb.ac.id>

To: I Nyoman Suamir <nyomansuamir@pnb.ac.id>

Sat, Jan 30, 2021 at 8:38 AM

Pak niki komennya reviewernya

Yang komen reviewer 2 sudah rik kerjakan pak yang komen reviewer 1 yang ngk bisa rik kerjakan rasanya udah ikuti templetenya ..kok masih dibilang belum benar ya pak , prof reading sekalian ya pak .....grammerly profesional yang ty gunakan sudah expired pas nulis nike desember ......tolong ya pak amir ty kirimkan templete dan tulisannya yang udah ada nama pak amir...batas waktunya besok pak amir suksme ya **Reviewer 1** 

The authors try to develop, composite material from used plastic and conduct testing, mechanically to obtain a composite material that can be used to make alternative building material. But some revision points that authors have to work on before being accepted, there are:

- 1. The paper has not followed the template; it is mandatory to follow the template;
- 2. recheck grammar and typo (need proofread).

#### **Reviewer 2**

(1) In figure 5 and Figure 9, please put the name at each bar of samples regarding the different samples)

(to provide information

(2) In Figure 6 and Figure 7, please put the information regarding

blue line and red line

(3) In figure 8, please change all the text to English

#### 2 attachments



Paper Template General (2).docx 26K



**978-3-0357-1853-9\_80.docx** 741K

I Nyoman Suamir <nyomansuamir@pnb.ac.id> To: Made Ery Arsana <eryarsana@pnb.ac.id> Sat, Jan 30, 2021 at 9:59 AM

# OK Ryk Siap

[Quoted text hidden]

--

Dr. I Nyoman Suamir

Lecturer and Researcher
Mechanical Engineering Department
Bali State Polytechnic
Jl. Kampus Bukit Jimbaran
Kuta Selatan
Bali 80364
Indonesia



# One step closer to be published Advanced Technologies in Material Processing II 1 message

Mon, Apr 19, 2021 at 2:59 PM

**Trans Tech Publications** <authors@scientific.net>
To: I Nyoman Suamir <nyomansuamir@pnb.ac.id>



## **Materials Science & Engineering**

Online periodicals

Paper: «Experimental Investigation of Making a Composite Material from Plastic (LDPE) Waste» Journal: «Key Engineering Materials»

#### Dear I Nyoman Suamir,

We are very pleased to share that the «Key Engineering Materials Vol. 892» has been prepared for future publishing with all possible, necessary, and impartial care. Our team prepared the publication according to the publisher's criteria.

The final version of your paper «Experimental Investigation of Making a Composite Material from Plastic (LDPE) Waste» is safely stored in our database, and it is exclusively available for you in your Scientific.net account. You can access your paper by using your login credentials:

Login: nyomansuamir@pnb.ac.id

Password: gvfNN963

Go to the upper left corner and choose 'Published Papers'

We are kindly asking you to examine the results of our dedicated work and contact us if you have any questions.

Thank you for your trust in sharing your excellent paper with TTP.

Yours sincerely, The Publishing Team, Scientific.net

P.S. last but not least we are pleased to let you know that

- We offer you a special discount for the print or e-Book that contains your paper(s)
- We have published a new Specialized Collection volume Corrosion. Biomedical Metals and Alloys available online at scientific.net/SC.17/book. Also we offer a discount of 25% on this title. Please, use the promocode Z20SCMAIL21
- Our journal Nano Hybrids and Composites is open for the submission of stand-alone papers.

Our publishing process assures:

- · A peer-review system, safeguarding COPE publishing ethics
- An author-friendly tool
- International Indexing

Ready to publish? Follow this link to submit your request

PS: Please click here to read practical information about your Author Account

## **Trans Tech Publications Inc.**

Kapellweg 8, CH-8806 Baech,

Switzerland

Fax: 41 (44) 922 10 33

E-Mail: office@scientific.net

© 2021 Scientific.Net. All rights reserved

Do you want to unsubscribe from this mailing? Follow this link



# Scientific.Net - Volume publication Key Engineering Materials Vol. 892

1 message

**Trans Tech Publications** <authors@scientific.net>
To: I Nyoman Suamir <nyomansuamir@pnb.ac.id>

Tue, Jul 13, 2021 at 2:47 PM



#### **Materials Science & Engineering**

Online periodicals

Paper: «Experimental Investigation of Making a Composite Material from Plastic (LDPE) Waste»

Journal: «Key Engineering Materials»

Book: «Advanced Technologies in Material Processing II»

Dear I Nyoman Suamir,

We would like to thank you for your efforts to help produce this new journal volume, which contains your paper «Experimental Investigation of Making a Composite Material from Plastic (LDPE) Waste» and can now be found online. The Journal volume will also appear as a book with an ISBN

Key Engineering Materials Vol. 892

#### Advanced Technologies in Material Processing II

We would appreciate it if you share this mail with your colleagues who might be interested in this field of research and or with your information manager or librarian.

Your login credentials are:

Login: nyomansuamir@pnb.ac.id

Password: gvfNN963

Please, go to the upper left corner and choose 'Published Papers'

Thank you very much for your collaboration, time, and support.

Kind regards,

Scientific.net Publishing Team

PS: last but not least we are pleased to let you know that

- We offer you a special discount for the print or e-Book that contains your paper(s)
- We have published a new Specialised Collection volume Corrosion. Materials and Structures in Construction available online at scientific.net/SC.23/book. Also, we offer a discount of 25% on this title. Please, use the promocode ADD20SCMAIL21
- Our journal Nano Hybrids and Composites is open for the submission of stand-alone papers.

Our publishing process assures

- · A peer-review system, safeguarding COPE publishing ethics
- · An author-friendly tool
- · International Indexing

Ready to publish? Follow this link to submit your request

PS: Please click here to read practical information about your Author Account

Please write to authors@scientific.net in case you have lost your login details to enter your account at scientific.net

## **Trans Tech Publications Inc.**

Kapellweg 8, CH-8806 Baech,

Switzerland

Fax: 41 (44) 922 10 33 Fax: 41 (44) 922 10 33

E-Mail: office@scientific.net

© 2021 Scientific.Net. All rights reserved



# Fwd: Scientific.Net - Volume publication Key Engineering Materials Vol. 892

1 message

Made Ery Arsana <eryarsana@pnb.ac.id>

Thu, Jul 15, 2021 at 10:55 AM

To: dirman Sudirman <dirmansdr@pnb.ac.id>, I Nyoman Suamir <nyomansuamir@pnb.ac.id>

----- Forwarded message ------

From: Trans Tech Publications <authors@scientific.net>

Date: Tue, Jul 13, 2021 at 2:54 PM

Subject: Scientific.Net - Volume publication Key Engineering Materials Vol. 892

To: Made Ery Arsana <eryarsana@pnb.ac.id>



# **Materials Science & Engineering**

Online periodicals

Paper: «Experimental Investigation of Making a Composite Material from Plastic (LDPE) Waste»

Journal: «Key Engineering Materials»

Book: «Advanced Technologies in Material Processing II»

Dear Made Ery Arsana,

We would like to thank you for your efforts to help produce this new journal volume, which contains your paper «Experimental Investigation of Making a Composite Material from Plastic (LDPE) Waste» and can now be found online. The Journal volume will also appear as a book with an ISBN

Key Engineering Materials Vol. 892

#### Advanced Technologies in Material Processing II

We would appreciate it if you share this mail with your colleagues who might be interested in this field of research and or with your information manager or librarian.

Your login credentials are: Login: eryarsana@pnb.ac.id Password: pcLma752

Please, go to the upper left corner and choose 'Published Papers'

Thank you very much for your collaboration, time, and support.

Kind regards, Scientific.net Publishing Team

PS: last but not least we are pleased to let you know that

- We offer you a special discount for the print or e-Book that contains your paper(s)
- We have published a new Specialised Collection volume Corrosion. Materials and Structures in Construction available online at scientific.net/SC.23/book. Also, we offer a discount of 25% on this title. Please, use the promocode ADD20SCMAIL21
- Our journal Nano Hybrids and Composites is open for the submission of stand-alone papers.

#### Our publishing process assures

- A peer-review system, safeguarding COPE publishing ethics
- · An author-friendly tool
- International Indexing

Ready to publish? Follow this link to submit your request

PS: Please click here to read practical information about your Author Account

Please write to authors@scientific.net in case you have lost your login details to enter your account at scientific.net

#### Trans Tech Publications Inc.

Kapellweg 8, CH-8806 Baech,

Switzerland

Fax: 41 (44) 922 10 33 Fax: 41 (44) 922 10 33

E-Mail: office@scientific.net

© 2021 Scientific.Net. All rights reserved