



Hasanudin Hasanudin <hasanudin@mipa.unsri.ac.id>

[ICCS2021]Your paper has been uploaded

1 pesan

ICCS2021 <iccs@ugm.ac.id>

9 November 2021 20.41

Kepada: hasanudin@mipa.unsri.ac.id, wanryanryan@gmail.com, afrmeilani@hotmail.com, nova_yuliasari@unsri.ac.id

Dear Mr. Hasanudin Hasanudin,

Thank you for uploading paper #60-048 entitled "Kinetics Study of Free Fatty Acid Esterification from Sludge Palm Oil using Zeolite Sulfonated Biochar from Molasses Composite Catalyst" to The 4th International Conference on Chemical Sciences (ICCS2021) .

Your submission will undergo the NORMAL REVIEW PROCESS of the ICCS2021

You can see all your submissions and modify your paper by login to our system at <http://epaper.uasc.ugm.ac.id/>.

Once again, thank you very much for your submission to the ICCS2021.

For more information please contact us at [email:iccs@ugm.ac.id](mailto:iccs@ugm.ac.id).

Regards,

The conference chairs



Hasanudin Hasanudin <hasanudin@mipa.unsri.ac.id>

Copyright Transfer Confirmation for Article: Kinetics Study of Free Fatty Acid Esterification from Sludge Palm Oil Using Zeolite Sulfonated Biochar from Molasses Composite Catalyst

1 pesan

authors@scientific.net <authors@scientific.net>

10 November 2021 13.05

Balas Ke: authors@scientific.net

Kepada: Hasanudin Hasanudin <hasanudin@mipa.unsri.ac.id>

Copyright Transfer Confirmation Receipt:
=====

Publication Title: The 4th International Conference on Chemical Sciences

Article Title: Kinetics Study of Free Fatty Acid Esterification from Sludge Palm Oil Using Zeolite Sulfonated Biochar from Molasses Composite Catalyst

Congratulations!

Dear Colleague

Congratulations! You have successfully completed the Scientific.Net Electronic Copyright Form. A copy of the fully executed Form is attached here for your records. Please save this e-mail for any future reference.

Best regards,
Team Scientific.Net

 LicenceAgreement.pdf
128K



Hasanudin Hasanudin <hasanudin@mipa.unsri.ac.id>

Paper «Kinetics Study of Free Fatty Acid Esterification from Sludge Palm Oil Using Zeolite Sulfonated Biochar from Molasses Composite Catalyst» has just been submitted by Hasanudin Hasanudin

1 pesan

The 4th International Conference on C... <9783036400211@scientific.net>

10 November 2021 13.09

Balas Ke: authors@scientific.net

Kepada: Hasanudin Hasanudin <hasanudin@mipa.unsri.ac.id>

Dear Hasanudin Hasanudin

Paper titled «Kinetics Study of Free Fatty Acid Esterification from Sludge Palm Oil Using Zeolite Sulfonated Biochar from Molasses Composite Catalyst» has successfully been submitted to «The 4th International Conference on Chemical Sciences». Corresponding editors will keep you updated about the status of your paper.

Thank you for your contribution.

Best regards,
Team Scientific.Net

p.s. this is an information email only. Please don't reply unless misconduct or conflict of interest is an issue.



Hasanudin Hasanudin <hasanudin@mipa.unsri.ac.id>

"The 4th International Conference on Chemical Sciences" Manuscript "Kinetics Study of Free Fatty Acid Esterification from Sludge Palm Oil Using Zeolite Sulfonated Biochar from Molasses Composite Catalyst"

2 pesan

The 4th International Conference on C... <9783036400211@scientific.net>

16 November 2021 06.22

Balas Ke: "The 4th International Conference on C..." <9783036400211@scientific.net>

Kepada: "Dr. Hasanudin Hasanudin" <hasanudin@mipa.unsri.ac.id>

Dear Dr. Hasanudin Hasanudin,

Based on the reports of the referees, the Editors have determined that your article «Kinetics Study of Free Fatty Acid Esterification from Sludge Palm Oil Using Zeolite Sulfonated Biochar from Molasses Composite Catalyst» requires revision before it can be published in the «The 4th International Conference on Chemical Sciences». To access the referees' reports and submit your revised article, please enter the publisher's website <https://www.scientific.net> and log in using the credentials below:

Username : hasanudin@mipa.unsri.ac.id

Password : @Dzikri333

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,

Dwi Siswanta

dsiswanta@ugm.ac.id

Hasanudin Hasanudin <hasanudin@mipa.unsri.ac.id>

14 Desember 2022 16.40

Draf Untuk: "The 4th International Conference on C..." <9783036400211@scientific.net>

[Kutipan teks disembunyikan]



Hasanudin Hasanudin <hasanudin@mipa.unsri.ac.id>

Notification of The 4th ICCS 2021

2 pesan

International Conference on Chemical Sciences ICCS <iccs@ugm.ac.id>

27 November 2021 14.17

Bcc: hasanudin@mipa.unsri.ac.id

Dear Participants of Presenter,

This is reminder email from ICCS committee. We would like to remind you that The 4th International Conference on Chemical Sciences (ICCS) 2021 event will be held on **Monday to Tuesday, Nov 29th - 30th, 2021** via **zoom meeting** (online).

Link: <https://iccs.ugm.ac.id/join-zoom-the-4th-iccs-2021/>

Please look at the attached new files to know about ICCS **New Schedule, Conference Guidline, Abstract Book and New Virtual Background photo**

If you have any questions regarding The 4th ICCS 2021, please feel free to contact us.

Thank you for your understanding and Have a good day!

Best Sincerely,

Organizing Committee of The 4th International Conference on Chemical Sciences (ICCS)

4 lampiran



New Virtual Background ICCS 21.jpeg
123K

ICCS 4th Schedule for Presenter.pdf
192K

Abstract Book of ICCS 2021.pdf
699K

Conference Guidelines Full.pdf
1138K

Hasanudin Hasanudin <hasanudin@mipa.unsri.ac.id>

27 November 2021 19.48


Kepada: wanryanryan@gmail.com


[Kutipan teks disembunyikan]

4 lampiran



New Virtual Background ICCS 21.jpeg
123K

 **ICCS 4th Schedule for Presenter.pdf**
192K

 **Abstract Book of ICCS 2021.pdf**
699K

 **Conference Guidelines Full.pdf**
1138K



Hasanudin Hasanudin <hasanudin@mipa.unsri.ac.id>

The 4th ICCS Presenter Certificate

1 pesan

iccs@ugm.ac.id <iccs@ugm.ac.id>
Kepada: hasanudin@mipa.unsri.ac.id

16 Desember 2021 18.34

Dear Hasanudin,

Thank you for participating The 4th International Conference on Chemical Sciences which was held virtually on 29-30 November 2021.

We hereby send you the certificate.

Regards,
Organizing Committe



Hasanudin.jpg
730K



Hasanudin Hasanudin <hasanudin@mipa.unsri.ac.id>

Pesenter Receipt

1 pesan

International Conference on Chemical Sciences ICCS <iccs@ugm.ac.id>
Kepada: hasanudin@mipa.unsri.ac.id

26 Desember 2021 14.00

Dear Hasanudin

Thank you for being as a presenter The 4th International Conference on Chemical Sciences which was held virtually on 29-30 November 2021.

We hereby send you the receipt.

Regards,
Organizing Committe

 **Receipt Precenter-6.pdf**
180K



THE 4th INTERNATIONAL CONFERENCE ON CHEMICAL SCIENCES

DEPARTMENT OF CHEMISTRY

FACULTY OF MATHEMATIC AND NATURAL SCIENCES

UNIVERSITAS GADJAH MADA

S2/S3 Building FMIPA UGM 1st Floor, North Sekip, Yogyakarta 55281



RECEIPT

Receipt no. : RC-026/ICCS/X/2021

Payment date : November 11, 2021

Received from : Adhitasari Suratman

Attendee's name : Hasanudin

Amount received : One million two hundred fifty thousand rupiah

Title : Kinetics Study of Free Fatty Acid Esterification from Sludge Palm Oil using Zeolite Sulfonated
Biochar from Molasses Composite Catalyst

Notes : -

IDR 1,250,000

Treasurer,

(Dr. rer. nat. Adhitasari Suratman, S.Si, M.Si)



Hasanudin Hasanudin <hasanudin@mipa.unsri.ac.id>

Your paper has been accepted for publication in The 4th International Conference on Chemical Sciences

1 pesan

The 4th International Conference on C... <9783036400211@scientific.net>

18 Februari 2022 10.17

Balas Ke: "The 4th International Conference on C..." <9783036400211@scientific.net>

Kepada: "Dr. Hasanudin Hasanudin" <hasanudin@mipa.unsri.ac.id>

Dear Dr. Hasanudin Hasanudin,

Your article «Kinetics Study of Free Fatty Acid Esterification from Sludge Palm Oil Using Zeolite Sulfonated Biochar from Molasses Composite Catalyst» has been preliminary accepted for publication in the «The 4th International Conference on Chemical Sciences». Although no further action is required, you can verify the status of your article by logging in to the publisher's website :

Please go to <https://www.scientific.net> and log in using the credentials below.

Username : hasanudin@mipa.unsri.ac.id

Password : @Dzikri333

After you log in please select « Author » role near the top of the screen.

Authors are asked to do a final proofread by downloading the file and checking your manuscript carefully. If there are still improvements, please communicate the changes to the editor by email.

The final acceptance notice you will receive after publisher's internal check. Thank you very much.

Best regards,

Dwi Siswanta

dsiswanta@ugm.ac.id



Hasanudin Hasanudin <hasanudin@mipa.unsri.ac.id>

Free Author access via scientific.net to Materials and Chemical Technologies

1 pesan

Trans Tech Publications <authors@scientific.net>
Kepada: "Dr. Hasanudin Hasanudin" <hasanudin@mipa.unsri.ac.id>

24 Mei 2022 21.50

**Materials Science & Engineering**

Online periodicals

Paper: «**Kinetics Study of Free Fatty Acid Esterification from Sludge Palm Oil Using Zeolite Sulfonated Biochar from Molasses Composite Catalyst**»

Journal: «**Materials Science Forum**»Dear **Hasanudin Hasanudin**,

We are very pleased to announce that in less than 1 month, your paper «Kinetics Study of Free Fatty Acid Esterification from Sludge Palm Oil Using Zeolite Sulfonated Biochar from Molasses Composite Catalyst» will be published online in Journal «**Materials Science Forum Vol. 1061**».

In your scientific.net account, you can view the PDF version for your personal use only.

Your login credentials are:

Login: hasanudin@mipa.unsri.ac.id

Password: @Dzikri333

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

In your author account, you will find information about additional opportunities such as OPEN ACCESS and OFFPRINTS.

In case your organization agreed to a special OA price with Trans Tech Publications (TTP), you will get this special price in your author account. Otherwise, you will find journal regular APC for OA publication that TTP applies.

We hope you enjoyed working with us. For us, it has been a pleasure to collaborate with you, and we trust to be in touch soon for further publication opportunities with Scientific.net!

Please contact us for questions and further information at authors@scientific.net.

Best regards,
The Publishing Team, Scientific.net

P.S. Ready to publish? Follow this [link](#) to submit your request.

Our publishing process assures

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

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](#)

Tel: 41 (44) 922 10 22

E-Mail: office@scientific.net

© 2022 Scientific.Net. All rights reserved

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



Hasanudin Hasanudin <hasanudin@mipa.unsri.ac.id>

Scientific.Net - Volume publication: Materials Science Forum Vol. 1061

1 pesan

Trans Tech Publications <authors@scientific.net>

26 Mei 2022 20.42

Kepada: "Dr. Hasanudin Hasanudin" <hasanudin@mipa.unsri.ac.id>

**Materials Science & Engineering**

Online periodicals

Paper: «**Kinetics Study of Free Fatty Acid Esterification from Sludge Palm Oil Using Zeolite Sulfonated Biochar from Molasses Composite Catalyst**»

Journal: «**Materials Science Forum**»

Book: «**Materials and Chemical Technologies**»

Dear Hasanudin Hasanudin,

We would like to thank you for your efforts to help produce this new journal volume, which contains your paper «Kinetics Study of Free Fatty Acid Esterification from Sludge Palm Oil Using Zeolite Sulfonated Biochar from Molasses Composite Catalyst» and can now be found online. The Journal volume will also appear as a book with an ISBN:

[Materials Science Forum Vol. 1061](#)

[Materials and Chemical Technologies](#)

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: hasanudin@mipa.unsri.ac.id

Password: @Dzikri333

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 would like to bring to your attention our [Specialized Collections](#) series presenting the carefully selected papers on the niche topics of materials science and engineering. We believe that it will be of great use for practical engineers, scientific researchers and broader academic groups and thus are happy to offer you a 25% discount on any book from this series by the following promocode **ADD20SCMAIL21**.
The most recent book of this collection - [Biofulel](#) - is already available!
- Ready to publish? Follow this [link](#) to submit your request.

Our publishing process assures

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

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](#)

Tel: 41 (44) 922 10 22

E-Mail: office@scientific.net

© 2022 Scientific.Net. All rights reserved