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**ICOS2019 submission 6 - Empty**

2 pesan

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**ICOS FMIPA UNHAS** <icos.fmipa.unhas@gmail.com>  
Kepada: arsyadhabe@poliupg.ac.id

22 April 2019 19.22

Dear authors,

We would like to inform you that your paper submitted to ICOS2019 entitled

Effect of sodium hydroxide concentration on the tensile strength of coconut fiber.

has not been received with a file an abstract or a full paper.

If you wish to only give a talk without publication then we would like you to submit a file of an abstract. However, if you wish to give a talk and publication then submission of a full paper file is necessary.

Following your file submission, we will soon take a format review and similarity check, before deciding whether or not your paper is accepted for presentation.

Best regards,  
Icos Organizing Committee.

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**Muhammad Arsyad Habe** <arsyadhabe@poliupg.ac.id>  
Kepada: ICOS FMIPA UNHAS <icos.fmipa.unhas@gmail.com>

22 April 2019 21.27

Dear Icos Organizing Committee,

I will submit a full paper before the deadline ends, possibly mid May.  
Thank you for reminding

Best regards,

Muhammad Arsyad  
[Kutipan teks disembunyikan]

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## ICOS2019 submission 6 - similarity check

1 pesan

ICOS FMIPA UNHAS <icos.fmipa.unhas@gmail.com>  
Kepada: Muhammad Arsyad Habe <arsyadhabe@poliupg.ac.id>

5 Mei 2019 01.04

Dear authors,

Following a similarity check, we are pleased to inform you that your paper submitted to ICOS2019 entitled

Effect of sodium hydroxide concentration on the tensile strength of coconut fiber.

is accepted for presentation. The result of the similarity check is attached herewith.


You may now proceed to the next steps. We are offering you early bird registration fee payment (see <http://icos.sci.unhas.ac.id/participants-registration/>). Please let us know if you have paid by emailing the receipt of payment to [icos.fmipa.unhas@gmail.com](mailto:icos.fmipa.unhas@gmail.com)

If you wish, you may also proceed to revise your paper to further reduce the percentage of the similarity.

Please also check your manuscript if it is already inline with the IOP template. The IOP format (template) can be downloaded from <http://conferenceseries.iop.org/content/authors>

Best regards,  
Icos Organizing Committee.

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 ICOS2019\_paper\_6.pdf.pdf  
2383K

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## ICOS2019 notification for paper 6

1 pesan

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ICOS2019 <icos2019-0@easychair.org>

27 Juli 2019 20.23

Kepada: Muhammad Arsyad <arsyadhabe@poliupg.ac.id>

Dear Authors,

Please find the review results of your paper submitted to ICOS2019.

Regards

SUBMISSION: 6

TITLE: Effect of sodium hydroxide concentration on the tensile strength of coconut fiber

----- REVIEW 1 -----

SUBMISSION: 6

TITLE: Effect of sodium hydroxide concentration on the tensile strength of coconut fiber

AUTHORS: Muhammad Arsyad, Yan Kondo, Arman Arman, A. Muhammad Anzarih and Nur Wahyuni

----- Overall evaluation -----

SCORE: 2 (accept)

----- Comments -----

Abstract: revision required, English should be improve.....the coconut will be tested....

Introduction: At the end of introduction should be included the reason why this research is interesting and also included the way to reach the purposes as the authors mention in the abstract.

Result and Discussion: need more explanation for SEM results. In Fig 2 should be included the word Hemicellulose, Cellulose, Lignin. Some word is inconsistent we found Hemicellulose also hemeecellulose, Cellulose also Sellulose (is same mining ??). Need more explanation about the bonding mechanism form the SEM image, what the different between fig 3 a, b, c, d...h in bonding mechanism.

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## Congratulations, the paper 6 of ICOS2019 is accepted for publication

1 pesan

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ICOS2019 <icos2019-0@easychair.org>

9 September 2019 01.37

Kepada: Muhammad Arsyad <arsyadhabe@poliupg.ac.id>

Dear Muhammad Arsyad, Yan Kondo, Arman Arman, A. Muhammad Anzarih, Nur Wahyuni,

Kindly we would like to inform you that the ICOS2019 committee had received an email from the IOP Publishing as the publisher saying that your paper number 6 entitled

Effect of sodium hydroxide concentration on the tensile strength of coconut fiber

is accepted for publication.

All accepted papers had been passed to production and a volume in IOP-JPCS is being prepared for the publication.

The production will contact the committee directly if they find any technical issues with the file of your paper and when the volume is ready to be previewed just before it is published.

We will contact you with any further information.

Congratulations.

Best regards  
ICOS2019 Committee



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**Proceeding of ICOS2019 is published**

1 pesan

**ICOS2019** <icos2019-0@easychair.org>  
Kepada: Muhammad Arsyad <arsyadhabe@poliupg.ac.id>

7 November 2019 15.06

Dear Authors,

Kindly we would like to let you know that the proceeding of ICOS2019 is published.  
You may retrieve your published articles from the following URLs:

<https://iopscience.iop.org/issue/1742-6596/1341/1>

<https://iopscience.iop.org/issue/1742-6596/1341/2>

<https://iopscience.iop.org/issue/1742-6596/1341/3>

<https://iopscience.iop.org/issue/1742-6596/1341/4>

<https://iopscience.iop.org/issue/1742-6596/1341/5>

<https://iopscience.iop.org/issue/1742-6596/1341/6>

<https://iopscience.iop.org/issue/1742-6596/1341/7>

<https://iopscience.iop.org/issue/1742-6596/1341/8>

<https://iopscience.iop.org/issue/1742-6596/1341/9>

Thank you for your participation in ICOS2019.  
Looking forward to seeing you in the next ICOS.

Best regards

Moh. Ivan Azis  
ICOS2019 chairs