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ICChEAS 2022 submission 9666

1 pesan

ICChEAS 2022 <iccheas2022@easychair.org>
Kepada: Dhena Ria Barleany <ria.barleany@untirta.ac.id>

26 September 2022 pukul 00.01

Dear authors,

We received your submission to ICChEAS 2022 (The 3rd International Conference on Chemical Engineering and Applied Sciences 2022):

Authors : Dhena Ria Barleany, Jayanudin Jayanudin, Retno Sulisty Dhamar Lestari, Alia Badra Pitaloka and Erizal Erizal

Title : Synthesis and Characterization of Chitosan/Polyvinyl Alcohol Crosslinked Poly(N-Isopropylacrylamide) Smart Hydrogels Via γ -Radiation

Number : 9666

The submission was uploaded by Jayanudin Jayanudin <Jayanudin@untirta.ac.id>. You can access it via the ICChEAS 2022 EasyChair Web page

<https://easychair.org/conferences/?conf=iccheas2022>

Thank you for submitting to ICChEAS 2022.

Best regards,
EasyChair for ICChEAS 2022.



ria barleany <ria.barleany@untirta.ac.id>

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1 pesan

ICChEAS 2022 <iccheas2022@easychair.org>
Kepada: Dhen Ria Barleany <ria.barleany@untirta.ac.id>

19 Oktober 2022 pukul 11.32

Dear authors,

After the pre-peer-review process, we are pleased to inform you that your paper entitled

Synthesis and Characterization of Chitosan/Polyvinyl Alcohol Crosslinked Poly(N-Isopropylacrylamide) Smart Hydrogels Via γ -Radiation.

has been accepted by the organizer committee of the 3rd International Conference on Chemical Engineering and Applied Sciences (ICChEAS 2022) to be presented at the Conference. The conference will be held online on November 9th, 2022. Please note, that this Letter of Acceptance is also considered an Invitation Letter. The comments of the reviewer of your manuscript are included at the foot of this letter. We are looking forward to welcoming you to our conference

Best regards,
Amun Amri.SUBMISSION: 9666
TITLE: Synthesis and Characterization of Chitosan/Polyvinyl Alcohol Crosslinked Poly(N-Isopropylacrylamide) Smart Hydrogels Via γ -Radiation

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

SUBMISSION: 9666
TITLE: Synthesis and Characterization of Chitosan/Polyvinyl Alcohol Crosslinked Poly(N-Isopropylacrylamide) Smart Hydrogels Via γ -Radiation
AUTHORS: Dhen Ria Barleany, Jayanudin Jayanudin, Retno Sulisty Dhamar Lestari, Alia Badra Pitaloka and Erizal Erizal

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

SCORE: 2 (accept)

---- TEXT:

This article can be accepted by double-checking the English grammar and abbreviations that are displayed for the first time must be accompanied by their abbreviations

----- REVIEW 2 -----

SUBMISSION: 9666
TITLE: Synthesis and Characterization of Chitosan/Polyvinyl Alcohol Crosslinked Poly(N-Isopropylacrylamide) Smart Hydrogels Via γ -Radiation
AUTHORS: Dhen Ria Barleany, Jayanudin Jayanudin, Retno Sulisty Dhamar Lestari, Alia Badra Pitaloka and Erizal Erizal

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

SCORE: 3 (strong accept)

---- TEXT:

This paper contains an aspect of novelty and is well written.

 9666 LoA Dhen Ria Barleany.pdf
87K



ria barleany <ria.barleany@untirta.ac.id>

ICChEAS 2022 Presentation Schedule

2 pesan

ICCHEAS 2022 <iccheas2022@eng.unri.ac.id>
Bcc: ria.barleany@untirta.ac.id

7 November 2022 pukul 17.03

Dear Sir/Madam

We would like to inform you about your agenda in The 3rd International Conference on Chemical Engineering and Applied Sciences 2022 (ICChEAS 2022). The detail schedule of Parallel Session and Breakout Room can be seen on the rundown of event. Also, with this email we enclose some files for your needs to be used in the presentation and conference.

1. [Rundown of Event](#)
2. [Zoom Virtual Background](#)
3. [Template for Power Point Presentation](#)
Please sent your PPT File to the following link:
<https://my.unri.ac.id/ICChEAS2022PersentationUploadForm>
4. [Presentation Guideline](#)
5. [Program Book](#)

For your information, there are two rounds of reviewing process. The first round is the review before the conference day and the second-round is after the conference day. Authors can submit the revised paper resulting from the first round of reviewing process on the website of Material Today Proceeding starting November 16, 2022. After that, the second-round of review process will be directly handled by the Guest Editor of the Material Today Proceedings.

To facilitate our communication, **please join the WhatsApp group** from the following link:
<https://chat.whatsapp.com/INDeWmkelMN20bQOL5DInb>

Remarks

All presentations must be delivered in English.
Unless otherwise contacted by the authors, the committee will not consider your paper to be published when the authors are not attending their oral presentation.

We very much look forward to meeting you on November 9th, 2022.
Thank you.

Sincerely yours,

Prof. Amun Amri, S.T., M.T., Ph.D.
Chair

The 3rd International Conference on Chemical Engineering and Applied Sciences 2022 (ICChEAS 2022).

Jayanudin TI <jayanudin@untirta.ac.id>
Kepada: ria.barleany@untirta.ac.id

7 November 2022 pukul 18.33

[Kutipan teks disembunyikan]



ria barleany <ria.barleany@untirta.ac.id>

Certificate of Presenter the 3rd ICChEAS 2022 <<Nama>>

1 pesan

iccheas2022@eng.unri.ac.id <iccheas2022@eng.unri.ac.id>
Kepada: ria.barleany@untirta.ac.id

12 November 2022 pukul 16.23

Dear <>,

On behalf of the committee of the 3rd International Conference on Chemical Engineering and Applied Sciences 2022 (ICChEAS 2022), I want to thank you for your contribution as a Presenter at this event.

I have attached a certificate of appreciation. We wish you the best and look forward to seeing you at future events.

Sincerely yours,

Committee of the 3rd ICChEAS 2022

 **Certificate of Presenter <<Nama>>.pdf**
259K