

**[IJTech] Editor Decision**

2 pesan

IJTech <noreply@ijtech.eng.ui.ac.id>

6 Maret 2020 pukul 20.04

Balas Ke: "noreply@ijtech.eng.ui.ac.id" <noreply@ijtech.eng.ui.ac.id>

Kepada: ria.barleany@untirta.ac.id

Cc: claudiaananta21@gmail.com, fistiamaulina@gmail.com



Decision Result : Revise

Dear Mrs. Dhena Ria Barleany

We have finished the review and made decision on your manuscript entitled [**CONTROLLED RELEASE OF METFORMIN HYDROGEN CHLORIDE FROM STIMULI RESPONSIVE HYDROGEL BASED ON POLY (N-ISOPROPYLACRYLAMIDE) / CHITOSAN / POLYVINYL ALCOHOL COMPOSITE FOR TREATING TYPE II DIABETES**] which was submitted to International Journal of Technology.

We have decided that your manuscript **Need to be Revised**

We also send you the review result from the reviewers. Here is the detail review result:

Notes from Editor:

Please revise according to the reviewer's comment and it is suggested to include at least 3 relevant IJTech articles as references

Reviewer (1)

Introduction:

Too detailed, requires brevity

Methodology:

Detailed and clear

Results and Discussion:

It will be better, if authors draw the structure of pNIPAAm-PVA-chitosan hydrogel gel. Effect of pH on Drug Release requires modification

References:

clear

Other:

Abstract: Too Long Requires Brevity .

Originality 4 (*above average*)Technical 3 (*average*)Methodology 3 (*average*)Readability 4 (*above average*)Practicability 4 (*above average*)Organization 4 (*above average*)Importance 4 (*above average*)**Additional Comment:****Attachment File:**

-

Reviewer (2)

Introduction:

1. Give the reason, author selected the metformin HCl as a model drug used . 2. Author have to introduce why combination of physical and chemical crosslinking can form a hydrogel? 3. Where is part (i) freezing and thawing along with gamma irradiation?

Methodology:

1. Add the source of materials with country/city. 2. The concentration was measured by UV-VIS spectrophotometry at maximum absorption wavelength. give the data and how to measure it? 3. Where is part (i) freezing and (ii) thawing along with gamma irradiation? 4. How to calculate the cumulative of model drugs!

Results and Discussion:

1. revise Figure 2. improve the legend. what is sample 1 - 3? change the legend. 2. revise Fig. 3. no need the grid lines in figures. all figure add the error bars if possible. 3. Why the slow release of drug only conducted up to 10 h? 4. author have to add the scheme to illustrate the cross-linking! 5. Revise and change the Fig. 1. use the standard FTIR spectra. give a unit. 6. The hydrogels exhibited 85 % of gel content and 373 % of water absorption capacity after 24 h of water immersion. why the percentage of water absorption is more than 100%? how can be happened? 7. Author have to add the figure and proven the hydrogel formed. 8. I didnt know, how author can determine the release of metformin HCl is at pH 3 and 6.86 in 37oC?

References:

1. add 3 references from IJTech

Other:

1. revise the conclusion 2. Title is not match with content. 3. where information about treating type II diabetic?

Originality 2 (*fair*)Technical 2 (*fair*)Methodology 2 (*fair*)Readability 2 (*fair*)Practicability 2 (*fair*)Organization 1 (*poor*)Importance 2 (*fair*)**Additional Comment:****Attachment File:**

-

Please login into application <http://ijtech.eng.ui.ac.id/login> for more detail.

You must respond to this revise and resubmit request before **13 Mar 2020**, after which point we will presume that you have withdrawn your submission from International Journal of Technology (IJTech) Online System.

Yours sincerely,

Dr. Nyoman Suwartha
 nysuwartha@eng.ui.ac.id
 Managing Editor
 International Journal of Technology (IJTech)
 p-ISSN : 2086-9614
 e-ISSN 2087-2100
<http://ijtech.eng.ui.ac.id/>

IJTech is currently indexed in SCOPUS and Emerging Sources Citation Index (ESCI) Thomson Reuters

**[IJTech] Revision reminder for manuscript #CE-2330**

1 pesan

IJTech <noreply@ijtech.eng.ui.ac.id>

Balas Ke: "noreply@ijtech.eng.ui.ac.id" <noreply@ijtech.eng.ui.ac.id>

10 Maret 2020 pukul 00.00

Kepada: ria.barleany@untirta.ac.id

*Revision Reminder*

Ms ID #CE-2330

Title : CONTROLLED RELEASE OF METFORMIN HYDROGEN CHLORIDE FROM STIMULI RESPONSIVE HYDROGEL BASED ON POLY (N-ISOPROPYLACRYLAMIDE) / CHITOSAN / POLYVINYL ALCOHOL COMPOSITE FOR TREATING TYPE II DIABETES

Author(s) : Dhena Ria Barleany, Claudia Vivi Ananta, Fistia Maulina

Dear Mrs. Dhena Ria Barleany:

This is a polite reminder that we recently requested a revision of your manuscript, which is now due on [**17 Mar 2020**]. If we do not receive your revision within that time, we will assume that you are not sending a revision and this constitutes your manuscript being inactivated.

If you need additional time to complete your revision, please informing us of the date you expect to submit it via email to ijtech@eng.ui.ac.id.

Please ignore this message if you have uploaded your revised manuscript on the website.

Yours sincerely,

Dr. Nyoman Suwartha
nsuwartha@eng.ui.ac.id
Managing Editor
International Journal of Technology (IJTech)
p-ISSN : 2085-9614
e-ISSN : 2087-2100
<http://ijtech.eng.ui.ac.id/>

IJTech is currently indexed in SCOPUS and Emerging Sources Citation Index (ESCI) Thomson Reuters

**[IJTech] Manuscript Submission Confirmation for R1-CE-2330**

2 pesan

IJTech <noreply@ijtech.eng.ui.ac.id>

Balas Ke: "noreply@ijtech.eng.ui.ac.id" <noreply@ijtech.eng.ui.ac.id>

24 Maret 2020 pukul 22.51

Kepada: ria.barleany@untirta.ac.id

*Manuscript Submission Confirmation*

Dear Mrs. Dhena Ria Barleany,

Your revised manuscript entitled "**CONTROLLED RELEASE OF METFORMIN HYDROGEN CHLORIDE FROM STIMULI RESPONSIVE HYDROGEL BASED ON POLY (N-ISOPROPYLACRYLAMIDE) / CHITOSAN / POLYVINYL ALCOHOL COMPOSITE**" has been successfully submitted to International Journal of Technology (IJTech) Online System.

Your manuscript ID #: **R1-CE-2330**.

Please quote the above manuscript ID in all future correspondence. If there are any changes in your postal or e-mail address, please log into IJTech Online System at <http://ijtech.eng.ui.ac.id/> and edit your contact and/or personal information as appropriate.

You can also view the status of your manuscript at any time by checking your Author Account after logging in to <http://ijtech.eng.ui.ac.id/dashboard>.

Thank you for submitting your manuscript to International Journal of Technology (IJTech) Online System.

Yours sincerely,

Editorial System
International Journal of Technology (IJTech)
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<http://ijtech.eng.ui.ac.id/>

IJTech is currently indexed in SCOPUS and Emerging Sources Citation Index (ESCI) Thomson Reuters

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

Kepada: sriagustina@untirta.ac.id

26 Maret 2020 pukul 13.56

[Kutipan teks disembunyikan]

**[IJTech] Editor Decision**

2 pesan

IJTech <noreply@ijtech.eng.ui.ac.id>

26 Maret 2020 pukul 10.37

Balas Ke: "noreply@ijtech.eng.ui.ac.id" <noreply@ijtech.eng.ui.ac.id>

Kepada: ria.barleany@untirta.ac.id

Cc: claudiaananta21@gmail.com, fistiamaulina@gmail.com, izza3053@yahoo.com, hafidawan@untirta.ac.id, agus_rochmat@untirta.ac.id



Decision Result : Revise

Dear Mrs. Dhena Ria Barleany

We have finished the review and made decision on your manuscript entitled [**CONTROLLED RELEASE OF METFORMIN HYDROGEN CHLORIDE FROM STIMULI RESPONSIVE HYDROGEL BASED ON POLY (N- ISOPROPYLACRYLAMIDE) / CHITOSAN / POLYVINYL ALCOHOL COMPOSITE**] which was submitted to International Journal of Technology.

We have decided that your manuscript **Need to be Revised**

We also send you the review result from the reviewers. Here is the detail review result:

Notes from Editor:

Please revise according to the reviewer's comment

Reviewer (1)

Introduction:

Appropriate

Methodology:

Detailed and clear

Results and Discussion:

Convincing

References:

clear

Other:

Originality 3 (average)

Technical 3 (average)

Methodology 3 (average)

Readability 3 (average)

Practicability 3 (average)

Organization 3 (average)

Importance 3 (average)

Additional Comment:**Attachment File:**

-

Reviewer (2)

Introduction:

okay

Methodology:

1. please introduce predict 1, predict 2 and so on in this method.

Results and Discussion:

1. Please re-draw all the FTIR spectra using Transmittance vs wavenumber. 2. Add references for FTIR spectra. author can use other references, please try to find it in Science direct.. 3. Author have to introduce about the Predict 1, predict 2 and so on on the method. 4. Figure 1 b is unclear. 5. All the decimal number, please revise and write 1 or 2 decimal numbers.

References:

1. Author can add some references from sciencedirect based on the drug delivery system using chitosan modified with lanthanide for comparison purposes.

Other:

Originality 3 (average)

Technical 2 (fair)

Methodology 2 (fair)

Readability 2 (fair)

Practicability 2 (fair)

Organization 2 (fair)

Importance 3 (average)

Additional Comment:**Attachment File:**

-

Please login into application <http://ijtech.eng.ui.ac.id/login> for more detail.

You must respond to this revise and resubmit request before **02 Apr 2020**, after which point we will presume that you have withdrawn your submission from International Journal of Technology (IJTech) Online System.

Yours sincerely,

Dr. Nyoman Suwartha

nswartha@eng.ui.ac.id

Managing Editor

International Journal of Technology (IJTech)

p-ISSN : 2088-9614

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<http://ijtech.eng.ui.ac.id/>

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

26 Maret 2020 pukul 13.53

Kepada: sriagustina@untirta.ac.id

[Kutipan teks disembunyikan]



extend revision request

3 pesan

ria barleany <ria.barleany@untirta.ac.id>
Kepada: IJTech <ijtech@eng.ui.ac.id>

16 Maret 2020 pukul 20.35

Dear the IJTech Editorial Team,
Thank you for the information that has been submitted related to the results of my article review (#CE-2330). If possible, I would like to request an extension for sending my revised article to March 20, 2020. Thank you very much.

Best Regards,
Dhena Ria Barleany
University of Sultan Ageng Tirtayasa
Banten, Indonesia

IJTech <ijtech@eng.ui.ac.id>
Kepada: ria barleany <ria.barleany@untirta.ac.id>

17 Maret 2020 pukul 14.40

Dear Mrs. Dhena Ria Barleany,

Thank you for your confirmation regarding your revision.
We will give you additional time as your request.

We look forward to receiving your revised paper at your earliest convenience.

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Kind regards,
Secretariat IJTech
International Journal of Technology (IJTech)
ISSN : 2086-9614
<http://www.ijtech.eng.ui.ac.id>

[Kutipan teks disembunyikan]

ria barleany <ria.barleany@untirta.ac.id>
Kepada: IJTech <ijtech@eng.ui.ac.id>

17 Maret 2020 pukul 21.06

Dear the Editor of IJTech,

Thank you for the very fast response to my request. There is another thing I want to ask, which is about the IJTech template. I just downloaded the latest template on the website and it was different from the article template that I made. Maybe it's because I submitted it in 2018, and recently there was a template update. Do I also have to adjust the latest template? thank you

Best Regards,
Dhena Ria Barleany
University of Sultan Ageng Tirtayasa
[Kutipan teks disembunyikan]

**[IJTech] Manuscript Submission Confirmation for R2-CE-2330**

1 pesan

IJTech <noreply@ijtech.eng.ui.ac.id>

Balas Ke: "noreply@ijtech.eng.ui.ac.id" <noreply@ijtech.eng.ui.ac.id>

13 April 2020 pukul 21.44

Kepada: ria.barleany@untirta.ac.id

*Manuscript Submission Confirmation*

Dear Mrs. Dhena Ria Barleany,

Your revised manuscript entitled "**CONTROLLED RELEASE OF METFORMIN HYDROGEN CHLORIDE FROM STIMULI RESPONSIVE HYDROGEL BASED ON POLY (N-ISOPROPYLACRYLAMIDE) / CHITOSAN / POLYVINYL ALCOHOL COMPOSITE**" has been successfully submitted to International Journal of Technology (IJTech) Online System.

Your manuscript ID #: **R2-CE-2330**.

Please quote the above manuscript ID in all future correspondence. If there are any changes in your postal or e-mail address, please log into IJTech Online System at <http://ijtech.eng.ui.ac.id/> and edit your contact and/or personal information as appropriate.

You can also view the status of your manuscript at any time by checking your Author Account after logging in to <http://ijtech.eng.ui.ac.id/dashboard>.

Thank you for submitting your manuscript to International Journal of Technology (IJTech) Online System.

Yours sincerely,

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**[IJTech] Editor Decision**

1 pesan

IJTech <noreply@ijtech.eng.ui.ac.id>

Balas Ke: "noreply@ijtech.eng.ui.ac.id" <noreply@ijtech.eng.ui.ac.id>

16 April 2020 pukul 11.24

Kepada: ria.barleany@untirta.ac.id

Cc: claudiaananta21@gmail.com, fistiamaulina@gmail.com, izza3053@yahoo.com, hafidawan@untirta.ac.id, agus_rochmat@untirta.ac.id



Decision Result : Revise

Dear Mrs. Dhena Ria Barleany

We have finished the review and made decision on your manuscript entitled [**CONTROLLED RELEASE OF METFORMIN HYDROGEN CHLORIDE FROM STIMULI RESPONSIVE HYDROGEL BASED ON POLY (N- ISOPROPYLACRYLAMIDE) / CHITOSAN / POLYVINYL ALCOHOL COMPOSITE**] which was submitted to International Journal of Technology.

We have decided that your manuscript **Need to be Revised**

We also send you the review result from the reviewers. Here is the detail review result:

Notes from Editor:

Please revise according to the reviewer's comment

Reviewer (1)

Introduction:

Sufficient

Methodology:

okay

Results and Discussion:

I suggested author can replace and revise Figure 2. if you are copy and paste Figure 2, you have to ask a permission from Ahsari et al. (2015)

References:

Author can add some references for chitosan as drug delivery such as: 1. Modification of chitosan by using samarium for potential use in drug delivery system. *Spectrochimica Acta Part A: Molecular and Biomolecular Spectroscopy*, Volume 120, 2014, Pages 77-83

Other:

Originality	3 (average)
Technical	3 (average)
Methodology	3 (average)
Readability	3 (average)
Practicability	3 (average)
Organization	3 (average)
Importance	3 (average)

Additional Comment:**Attachment File:**

-

Please login into application <http://ijtech.eng.ui.ac.id/login> for more detail.

You must respond to this revise and resubmit request before **23 Apr 2020**, after which point we will presume that you have withdrawn your submission from International Journal of Technology (IJTech) Online System.

Yours sincerely,

Dr. Nyoman Suwartha

nyomasu@eng.ui.ac.id

Managing Editor

International Journal of Technology (IJTech)

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**[IJTech] Manuscript Submission Confirmation for R3-CE-2330**

1 pesan

IJTech <noreply@ijtech.eng.ui.ac.id>

Balas Ke: "noreply@ijtech.eng.ui.ac.id" <noreply@ijtech.eng.ui.ac.id>

21 April 2020 pukul 20.56

Kepada: ria.barleany@untirta.ac.id

*Manuscript Submission Confirmation*

Dear Mrs. Dhena Ria Barleany,

Your revised manuscript entitled "**CONTROLLED RELEASE OF METFORMIN HYDROGEN CHLORIDE FROM STIMULI RESPONSIVE HYDROGEL BASED ON POLY (N-ISOPROPYLACRYLAMIDE) / CHITOSAN / POLYVINYL ALCOHOL COMPOSITE**" has been successfully submitted to International Journal of Technology (IJTech) Online System.

Your manuscript ID #: **R3-CE-2330**.

Please quote the above manuscript ID in all future correspondence. If there are any changes in your postal or e-mail address, please log into IJTech Online System at <http://ijtech.eng.ui.ac.id/> and edit your contact and/or personal information as appropriate.

You can also view the status of your manuscript at any time by checking your Author Account after logging in to <http://ijtech.eng.ui.ac.id/dashboard>.

Thank you for submitting your manuscript to International Journal of Technology (IJTech) Online System.

Yours sincerely,

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**[IJTech] Editor Decision**

1 pesan

IJTech <noreply@ijtech.eng.ui.ac.id>

Balas Ke: "noreply@ijtech.eng.ui.ac.id" <noreply@ijtech.eng.ui.ac.id>

23 April 2020 pukul 13.25

Kepada: ria.barleany@untirta.ac.id

Cc: claudiaananta21@gmail.com, fistiamaulina@gmail.com, izza3053@yahoo.com, hafidalwan@untirta.ac.id, agus_rochmat@untirta.ac.id



Editor Decision on #R3-CE-2330 : Accepted

Ms ID #R3-CE-2330

Title : CONTROLLED RELEASE OF METFORMIN HYDROGEN CHLORIDE FROM STIMULI RESPONSIVE HYDROGEL BASED ON POLY (N- ISOPROPYLACRYLAMIDE) / CHITOSAN / POLYVINYL ALCOHOL COMPOSITE

Author(s) : Dhena Ria Barleany, Claudia Vivi Ananta, Fistia Maulina, Hafid Alwan, Agus Rochmat, Erizal

Dear Mrs. Dhena Ria Barleany ,

Greetings from Depok,

The editorial board is delighted to inform you that your paper entitled "CONTROLLED RELEASE OF METFORMIN HYDROGEN CHLORIDE FROM STIMULI RESPONSIVE HYDROGEL BASED ON POLY (N- ISOPROPYLACRYLAMIDE) / CHITOSAN / POLYVINYL ALCOHOL COMPOSITE " has been accepted to be published on IJTech. **Congratulation!**

In order to ensure the readability and the quality of the journal, Starting from 1st of January 2020, all accepted articles to publish will be subjected to article processing charge (APC) of US\$ 550 for Regular Publication or US\$ 650 for Special Edition Publication, as announced in IJTech's [website](#). This fee covers the review process, line editing, layouting, DOI deposit, printing, and shipping cost.

You can make a payment via bank transfer (please noted that transfer fees may be additionally charged and become the responsibility of the sender) addressed to :

Bank Name: **Bank BNI**
Branch: **Kantor Cabang UI Depok**
Swift Code: **BNINIDJAXXX**
Acc. Number: **1273000411**
Acc. Name: **UNIVERSITAS INDONESIA-FT NON BP**

We appreciate if you can confirm your payment (along with the receipt of transfer) no later than 3 days after this email is received, otherwise your paper is assumed to be withdrawn. Any payment confirmation can be submitted by email to ijtech@eng.ui.ac.id. We look forward to receiving your confirmation at your earliest convenience.

Warmest regards,

Dr. Mohammed Ali Berawi
mberawi@eng.ui.ac.idEditor in Chief
International Journal of Technology (IJTech)
p-ISSN: 2088-9614
e-ISSN: 2087-2100
<http://ijtech.eng.ui.ac.id/>

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**[IJTech-CE-2330] Result of Line-editing of the Paper**

2 pesan

IJTech <ijtech@eng.ui.ac.id>

11 Juni 2020 pukul 12.47

Kepada: ria.barleany@untirta.ac.id

Cc: claudiaananta21@gmail.com, fistiamaulina@gmail.com, hafidalwan@untirta.ac.id, agus_rochmat@untirta.ac.id, izza3053@yahoo.com

Dear Mrs. Dhena Ria Barleany,

We have conducted line editing for your paper as part of the publication process in IJTech. Enclosed, please find the receipt order and the comments from the line editor indicated by the character in color besides black. We would like to ask you to complete the following:



1. Please make necessary revise the paper accordingly to the line editor comments.
2. Please complete detail information for the name of the author(s), and affiliation of each author(s). Please refer to Guideline for Author to write the affiliation section

After the revision complete, please send it back to ijtech@eng.ui.ac.id or by reply to this email, no later than **June 14, 2020**
We will proceed to the next step (Layouting, Final proof & Copyright) of the revised paper before printing.

We are looking forward to receiving your revised paper soon.

--

Kind regards,
Secretariat IJTech
International Journal of Technology (IJTech)
ISSN : 2086-9614
<http://www.ijtech.eng.ui.ac.id>

2 lampiran **Order #698752 - R3-CE-2330-20200421204947_CLEAN_REVISED.doc**
998K **Order #698752 - R3-CE-2330-20200421204947_TRACKED_REVISED.doc**
1050K

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

14 Juni 2020 pukul 22.43


Kepada: IJTech <ijtech@eng.ui.ac.id>

Dear IJTech Editor,

The following article has been revised in accordance with the advice of the editor. The revised part is marked in green. Thank you

Regards,
Dhena Ria Barleany
University of Sultan Ageng Tirtayasa
Indonesia

[Kutipan teks disembunyikan]

 **Order #698752 - R3-CE-2330_20200421204947_CLEAN_REVISED - Recheck.doc**
891K

**[IJTech-CE-2330] Final Proof reading & Copyright form**

2 pesan

IJTech <ijtech@eng.ui.ac.id>

13 Juli 2020 pukul 09.37

Kepada: ria.barleany@untirta.ac.id

Cc: claudiaananta21@gmail.com, fistiamaulina@gmail.com, hafidalwan@untirta.ac.id, agus_rochmat@untirta.ac.id, izza3053@yahoo.com

Dear Mrs. Dhena Ria Barleany,

The editorial boards delighted to inform you that your paper has been accepted to be published in IJTech next Volume 11 issue 3, July 2020.

Congratulations!

We have carried out necessary layouting and editing of your

manuscript. Prior to publication we need your final proof and copyright of the paper. Here is the note from editor:

1. In Acknowledgements section, please complete the Grant contract number and year

Enclosed please find the copyright form and the paper for a final check and please confirm that the article ready for printing.

Any confirmation of the final check should be submitted no later than **July 15, 2020**. Copyright form can be printed, signed, scanned and send by email to ijtech@eng.ui.ac.id.

On behalf of editorial boards, we want to express you and your collaborators our deep appreciation for your contribution to IJTech.

We look forward to receiving the copyright form and proofs at your earliest convenience.

Yours sincerely,

Dr. Mohammed Ali Berawi

maberawi@eng.ui.ac.id

Editor in Chief

International Journal of Technology (IJTech)

p-ISSN: 2086-9614

e-ISSN 2087-2100

<http://ijtech.eng.ui.ac.id/>**2 lampiran** **Copyright Form - IJTech.pdf**
61K **CE-2330 - 46-56 Controlled Release of Metformin...(Barleany et al.).docx**
374K

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

14 Juli 2020 pukul 14.20

Kepada: IJTech <ijtech@eng.ui.ac.id>

Dear the IJTech editor,
Attached are the signed copyright and authorship form, and the final results of the revised article based on notes from the editor.
Thank youRegards
Dhena Ria Barleany
University of Sultan Ageng Tirtayasa
Indonesia

[Kutipan teks disembunyikan]

2 lampiran **signed Copyright Form - IJTech.pdf**
393K **CE-2330 - 46-56 Controlled Release of Metformin...(Barleany et al.).docx**
377K



Acknowledgement of Receiving Final Proof reading & Copyright form

1 pesan

IJTech <ijtech@eng.ui.ac.id>

Kepada: ria.barleany@untirta.ac.id

15 Juli 2020 pukul 16.57

Cc: claudiaananta21@gmail.com, fistiamaulina@gmail.com, agus_rochmat@untirta.ac.id, hafidalwan@untirta.ac.id, izza3053@yahoo.com

Dear Mrs. Dhena Ria Barleany,

We confirmed that the editorial board has received your final proof and copyright of the paper.
We appreciate your effort to refine your paper to meet the quality of IJTech publication standard.

Thank you.

--

Kind regards,
Secretariat IJTech
International Journal of Technology (IJTech)
ISSN : 2086-9614
<http://www.ijtech.eng.ui.ac.id>

**Journal Publishing : Volume 11 Issue 3, Jul 2020**

1 pesan

IJTech <noreply@ijtech.eng.ui.ac.id>

Balas Ke: "noreply@ijtech.eng.ui.ac.id" <noreply@ijtech.eng.ui.ac.id>

21 Juli 2020 pukul 16.43

Kepada: ria.barleany@untirta.ac.id



Journal Publishing

Dear Mrs. Dhena Ria Barleany,

Greetings from Depok!

On behalf of the Editorial Board, I am pleased to inform you that your article entitled **Controlled Release of Metformin Hydrogen Chloride from Stimuli-responsive Hydrogel based on Poly(N-Isopropylacrylamide)/Chitosan/Polyvinyl Alcohol Composite** has been published online in *Volume 11 Issue 3, Jul 2020*. You can check the online version at: <https://ijtech.eng.ui.ac.id/issue/63>

The articles are available to be accessed and downloaded free of charge. The hardcopy version is being printed and one copy will be delivered to the corresponding author.

Thank you for your contribution to IJTech and we look forward to a good collaboration in the next future.

Yours sincerely,

Dr. Mohammed Ali Berawi

mberawi@ijtech.ui.ac.id

Editor in Chief

International Journal of Technology (IJTech)

p-ISSN: 2086-9614

e-ISSN: 2087-2100

<https://ijtech.eng.ui.ac.id/>

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