
[Gels] Manuscript ID: gels-1454155 - Submission Received

1 message

Editorial Office <gels@mdpi.com>

23 October 2021 at 20:01

Reply-To: gels@mdpi.com

To: Amin Fatoni <aminfatoni@unsoed.ac.id>

Cc: Aziz Wijonarko <aziz.wijonarko@unsoed.ac.id>, Mekar Dwi Anggraeni <mekar.anggraeni@unsoed.ac.id>, Dadan Hermawan <Dadan.Hermawan@unsoed.ac.id>, Hartiwi Diastuti <hartiwi.diastuti@unsoed.ac.id>, Zufahair Zufahair <zufahair@unsoed.ac.id>

Dear Dr. Fatoni,

Thank you very much for uploading the following manuscript to the MDPI submission system. One of our editors will be in touch with you soon.

Journal name: Gels

Manuscript ID: gels-1454155

Type of manuscript: Article

Title: Alginate NiFe₂O₄ nanoparticles Cryogel for Electrochemical Glucose Biosensor Development

Authors: Amin Fatoni *, Aziz Wijonarko, Mekar Dwi Anggraeni, Dadan Hermawan, Hartiwi Diastuti, Zufahair Zufahair

Received: 23 October 2021

E-mails: aminfatoni@unsoed.ac.id, aziz.wijonarko@unsoed.ac.id, mekar.anggraeni@unsoed.ac.id, Dadan.Hermawan@unsoed.ac.id, hartiwi.diastuti@unsoed.ac.id, zufahair@unsoed.ac.id

Advances in Cryogels

https://www.mdpi.com/journal/gels/special_issues/advances_cryogels

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will provide email addresses for all authors and an institutional e-mail address for at least one of the co-authors, and specify the name, address and e-mail for invoicing purposes.

If you have any questions, please do not hesitate to contact the Gels editorial office at gels@mdpi.com

Kind regards,

Gels Editorial Office
St. Alban-Anlage 66, 4052 Basel, Switzerland
E-Mail: gels@mdpi.com
Tel. +41 61 683 77 34
Fax: +41 61 302 89 18

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Re: [Gels] Manuscript ID: gels-1454155 - About the article structure and open review confirmation

1 message

Yena Wang <yena.wang@mdpi.com>

24 November 2021 at 13:29

To: Amin Fatoni <aminfatoni@unsoed.ac.id>

Cc: Aziz Wijonarko <aziz.wijonarko@unsoed.ac.id>, Mekar Dwi Anggraeni <mekar.anggraeni@unsoed.ac.id>, Dadan Hermawan <Dadan.Hermawan@unsoed.ac.id>, Hartiwi Diastuti <hartiwi.diastuti@unsoed.ac.id>, Zufahair Zufahair <zufahair@unsoed.ac.id>, Gels Editorial Office <gels@mdpi.com>

Dear Dr. Fatoni,

Hope this message finds you well.

1. Please adjust the article structure to the following format:

-
- 1. Introduction
- 2. Results and Discussion
- 3. Conclusions
- 4. Materials and Methods
-

2. Please kindly confirm your choice of "open review". That means all the reports will be published with your manuscript. Thanks a lot for your confirmation.

We look forward to hearing from you soon.

Kind regards
Yena

On 2021/11/24 14:20, Gels Editorial Office wrote:

Dear Dr. Fatoni,

Thank you again for your manuscript submission:

Manuscript ID: gels-1454155 Type of manuscript: Article Title:
Alginate NiFe₂O₄ nanoparticles Cryogel for Electrochemical Glucose Biosensor Development Authors: Amin Fatoni
*, Aziz Wijonarko, Mekar
Dwi Anggraeni, Dadan Hermawan, Hartiwi Diastuti, Zufahair Zufahair Received: 23 October 2021 E-mails:
aminfatoni@unsoed.ac.id,
aziz.wijonarko@unsoed.ac.id, mekar.anggraeni@unsoed.ac.id,
Dadan.Hermawan@unsoed.ac.id, hartiwi.diastuti@unsoed.ac.id,
zufahair@unsoed.ac.id Advances in Cryogels https://www.mdpi.com/journal/gels/special_issues/advances_cryogels

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Do not hesitate to contact us if you have any questions regarding the revision of your manuscript. We look forward to hearing from you soon.

Kind regards, Yena Wang Assistant Editor

Ms. Yena Wang MDPI Wuhan Office No.6 Jingan Road, 5.5 Creative Industry Park, Floor 12th 430064 Wuhan , Hubei Province, China Tel.: +86 27 8664 9298 Fax: +86 27 87612588 E-Mail: yena.wang@mdpi.com

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[Gels] Manuscript ID: gels-1454155 - Major Revisions (till 4 November)2 messages

Gels Editorial Office <gels@mdpi.com>

24 November 2021 at 13:20

Reply-To: yena.wang@mdpi.com

To: Amin Fatoni <aminfatoni@unsoed.ac.id>

Cc: Aziz Wijonarko <aziz.wijonarko@unsoed.ac.id>, Mekar Dwi Anggraeni <mekar.anggraeni@unsoed.ac.id>, Dadan Hermawan <Dadan.Hermawan@unsoed.ac.id>, Hartiwi Diastuti <hartiwi.diastuti@unsoed.ac.id>, Zufahair Zufahair <zufahair@unsoed.ac.id>, Gels Editorial Office <gels@mdpi.com>

Dear Dr. Fatoni,

Thank you again for your manuscript submission:

Manuscript ID: gels-1454155

Type of manuscript: Article

Title: Alginate NiFe₂O₄ nanoparticles Cryogel for Electrochemical Glucose Biosensor Development

Authors: Amin Fatoni *, Aziz Wijonarko, Mekar Dwi Anggraeni, Dadan Hermawan, Hartiwi Diastuti, Zufahair Zufahair

Received: 23 October 2021

E-mails: aminfatoni@unsoed.ac.id, aziz.wijonarko@unsoed.ac.id, mekar.anggraeni@unsoed.ac.id, Dadan.Hermawan@unsoed.ac.id, hartiwi.diastuti@unsoed.ac.id, zufahair@unsoed.ac.id

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Do not hesitate to contact us if you have any questions regarding the revision of your manuscript. We look forward to hearing from you soon.

Kind regards,
Yena Wang
Assistant EditorMs. Yena Wang
MDPI Wuhan Office
No.6 Jingan Road, 5.5 Creative Industry Park, Floor 12th

430064 Wuhan , Hubei Province, China
Tel.: +86 27 8664 9298
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Amin Fatoni <aminfatoni@unsoed.ac.id>
To: yena.wang@mdpi.com

27 November 2021 at 16:17

Dear Yena Wang
Assistant Editorial Team,

Thank you for your email.
I have finished revising the manuscript, now under proofreading by native proofreader I usually use. Hopefully it will finish soon before the deadline.

Best regards,
Dr. Amin Fatoni
[Quoted text hidden]

[Gels] Manuscript ID: gels-1454155 - Manuscript Resubmitted

1 message

Submission System <submission@mdpi.com>

2 December 2021 at 17:36

Reply-To: Yena Wang <yena.wang@mdpi.com>, Gels Editorial Office <gels@mdpi.com>

To: Amin Fatoni <aminfatoni@unsoed.ac.id>

Cc: Aziz Wijonarko <aziz.wijonarko@unsoed.ac.id>, Mekar Dwi Anggraeni <mekar.anggraeni@unsoed.ac.id>, Dadan Hermawan <Dadan.Hermawan@unsoed.ac.id>, Hartiwi Diastuti <hartiwi.diastuti@unsoed.ac.id>, Zufahair Zufahair <zufahair@unsoed.ac.id>

Dear Dr. Fatoni,

Thank you very much for resubmitting the modified version of the following manuscript:

Manuscript ID: gels-1454155

Type of manuscript: Article

Title: Alginate NiFe₂O₄ nanoparticles Cryogel for Electrochemical Glucose Biosensor Development

Authors: Amin Fatoni *, Aziz Wijonarko, Mekar Dwi Anggraeni, Dadan Hermawan, Hartiwi Diastuti, Zufahair Zufahair

Received: 23 October 2021

E-mails: aminfatoni@unsoed.ac.id, aziz.wijonarko@unsoed.ac.id, mekar.anggraeni@unsoed.ac.id, Dadan.Hermawan@unsoed.ac.id, hartiwi.diastuti@unsoed.ac.id, zufahair@unsoed.ac.id

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A member of the editorial office will be in touch with you soon regarding progress of the manuscript.

Kind regards,

Gels Editorial Office

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[Gels] Manuscript ID: gels-1454155 - Revised Version Received

1 message

Gels Editorial Office <gels@mdpi.com>

3 December 2021 at 08:22

Reply-To: yena.wang@mdpi.com

To: Amin Fatoni <aminfatoni@unsoed.ac.id>

Cc: Aziz Wijonarko <aziz.wijonarko@unsoed.ac.id>, Mekar Dwi Anggraeni <mekar.anggraeni@unsoed.ac.id>, Dadan Hermawan <Dadan.Hermawan@unsoed.ac.id>, Hartiwi Diastuti <hartiwi.diastuti@unsoed.ac.id>, Zufahair Zufahair <zufahair@unsoed.ac.id>, Gels Editorial Office <gels@mdpi.com>

Dear Dr. Fatoni,

Thank you very much for providing the revised version of your paper:

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Type of manuscript: Article

Title: Alginate NiFe₂O₄ nanoparticles Cryogel for Electrochemical Glucose Biosensor Development

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E-mails: aminfatoni@unsoed.ac.id, aziz.wijonarko@unsoed.ac.id, mekar.anggraeni@unsoed.ac.id, Dadan.Hermawan@unsoed.ac.id, hartiwi.diastuti@unsoed.ac.id, zufahair@unsoed.ac.id

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We will continue processing your paper and will keep you informed about the status of your submission.

Kind regards,
Yena Wang
Assistant Editor

Ms. Yena Wang
MDPI Wuhan Office
No.6 Jingan Road, 5.5 Creative Industry Park, Floor 12th
430064 Wuhan, Hubei Province, China
Tel.: +86 27 8664 9298
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[Gels] Manuscript ID: gels-1454155 - Minor Revisions

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Gels Editorial Office <gels@mdpi.com>

9 December 2021 at 07:50

Reply-To: yena.wang@mdpi.com

To: Amin Fatoni <aminfatoni@unsoed.ac.id>

Cc: Aziz Wijonarko <aziz.wijonarko@unsoed.ac.id>, Mekar Dwi Anggraeni <mekar.anggraeni@unsoed.ac.id>, Dadan Hermawan <Dadan.Hermawan@unsoed.ac.id>, Hartiwi Diastuti <hartiwi.diastuti@unsoed.ac.id>, Zufahair Zufahair <zufahair@unsoed.ac.id>, Gels Editorial Office <gels@mdpi.com>

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Please do not hesitate to contact us if you have any questions regarding the revision of your manuscript or if you need more time. We look forward to hearing from you soon.

Kind regards,
Yena Wang
Assistant Editor

Ms. Yena Wang
MDPI Wuhan Office
No.6 Jingan Road, 5.5 Creative Industry Park, Floor 12th
430064 Wuhan, Hubei Province, China
Tel.: +86 27 8664 9298
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Submission System <submission@mdpi.com>

10 December 2021 at 08:58

Reply-To: Yena Wang <yena.wang@mdpi.com>, Gels Editorial Office <gels@mdpi.com>

To: Amin Fatoni <aminfatoni@unsoed.ac.id>

Cc: Aziz Wijonarko <aziz.wijonarko@unsoed.ac.id>, Mekar Dwi Anggraeni <mekar.anggraeni@unsoed.ac.id>, Dadan Hermawan <Dadan.Hermawan@unsoed.ac.id>, Hartiwi Diastuti <hartiwi.diastuti@unsoed.ac.id>, Zufahair Zufahair <zufahair@unsoed.ac.id>

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Kind regards,

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Postfach, CH-4020 Basel, Switzerland

Office: St. Alban-Anlage 66, CH-4052 Basel

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[Gels] Manuscript ID: gels-1454155 - Accepted for Publication

1 message

Gels Editorial Office <gels@mdpi.com>

14 December 2021 at 15:41

Reply-To: Yena Wang <yena.wang@mdpi.com>, Gels Editorial Office <gels@mdpi.com>

To: Amin Fatoni <aminfatoni@unsoed.ac.id>

Cc: Aziz Wijonarko <aziz.wijonarko@unsoed.ac.id>, Mekar Dwi Anggraeni <mekar.anggraeni@unsoed.ac.id>, Dadan Hermawan <Dadan.Hermawan@unsoed.ac.id>, Hartiwi Diastuti <hartiwi.diastuti@unsoed.ac.id>, Zufahair Zufahair <zufahair@unsoed.ac.id>, Gels Editorial Office <gels@mdpi.com>, Yena Wang <yena.wang@mdpi.com>

Dear Dr. Fatoni,

Congratulations on the acceptance of your manuscript, and thank you for your interest in submitting your work to Gels:

Manuscript ID: gels-1454155

Type of manuscript: Article

Title: Alginate NiFe₂O₄ nanoparticles Cryogel for Electrochemical Glucose Biosensor Development

Authors: Amin Fatoni *, Aziz Wijonarko, Mekar Dwi Anggraeni, Dadan Hermawan, Hartiwi Diastuti, Zufahair Zufahair

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[Gels] Manuscript ID: gels-1454155 - Final Proofreading Before Publication

4 messages

Gels Editorial Office <gels@mdpi.com>

16 December 2021 at 11:35

Reply-To: yena.wang@mdpi.com

To: Amin Fatoni <aminfatoni@unsoed.ac.id>

Cc: Aziz Wijonarko <aziz.wijonarko@unsoed.ac.id>, Mekar Dwi Anggraeni <mekar.anggraeni@unsoed.ac.id>, Dadan Hermawan <Dadan.Hermawan@unsoed.ac.id>, Hartiwi Diastuti <hartiwi.diastuti@unsoed.ac.id>, Zufahair Zufahair <zufahair@unsoed.ac.id>, Gels Editorial Office <gels@mdpi.com>, yena.wang@mdpi.com

Dear Dr. Fatoni,

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Manuscript ID: gels-1454155

Type of manuscript: Article

Title: Alginate NiFe₂O₄ nanoparticles Cryogel for Electrochemical Glucose Biosensor Development

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Supplementary and other additional files can be found at the second link. We look forward to hearing from you soon.

Kind regards,
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Assistant Editor

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Fax: +86 27 87612588
E-Mail: yena.wang@mdpi.com

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Yena Wang <yena.wang@mdpi.com>

16 December 2021 at 11:42

To: Amin Fatoni <aminfatoni@unsoed.ac.id>

Cc: Aziz Wijonarko <aziz.wijonarko@unsoed.ac.id>, Mekar Dwi Anggraeni <mekar.anggraeni@unsoed.ac.id>, Dadan Hermawan <Dadan.Hermawan@unsoed.ac.id>, Hartiwi Diastuti <hartiwi.diastuti@unsoed.ac.id>, Zufahair Zufahair <zulfahair@unsoed.ac.id>, Gels Editorial Office <gels@mdpi.com>

Dear Amin,

Hope this message finds you well. We note the email address of Mr. Aziz Wijonarko <aziz.wijonarko@unsoed.ac.id> is undelivered. Please provide us a valid email address.

We look forward to hearing from you soon.

Kind regards

Yena

[Quoted text hidden]

Amin Fatoni <aminfatoni@unsoed.ac.id>

16 December 2021 at 11:56

To: Yena Wang <yena.wang@mdpi.com>

Dear Yena Wang,

Alternatif email for Aziz is: wijonarkoaziz@gmail.com

Regards,
Dr Amin Fatoni

[Quoted text hidden]

Yena Wang <yena.wang@mdpi.com>

16 December 2021 at 14:38

To: Amin Fatoni <aminfatoni@unsoed.ac.id>

Cc: Gels Editorial Office <gels@mdpi.com>

Dear Amin,

Thank you very much for your email. We will update the new email address on the system.

Wish you all the best.

Kind regards
Yena

On 2021/12/16 12:56, Amin Fatoni wrote:

Dear Yena Wang,

Alternatif email for Aziz is: wijonarkoaziz@gmail.com <<mailto:wijonarkoaziz@gmail.com>>

Regards, Dr Amin Fatoni

On Thu, Dec 16, 2021, 11:42 Yena Wang <yena.wang@mdpi.com <<mailto:yena.wang@mdpi.com>>> wrote:

Dear Amin,

Hope this message finds you well. We note the email address of Mr. Aziz Wijonarko <aziz.wijonarko@unsoed.ac.id <<mailto:aziz.wijonarko@unsoed.ac.id>>> is undelivered. Please provide a valid email address.

We look forward to hearing from you soon.

Kind regards Yena

On 2021/12/16 12:35, Gels Editorial Office wrote:

Dear Dr. Fatoni,

We invite you to proofread your manuscript to ensure that this is the final version that can be published and confirm that you will require no further changes from hereon:

Manuscript ID: gels-1454155 Type of manuscript: Article Title: Alginate NiFe₂O₄ nanoparticles Cryogel for Electrochemical Glucose Biosensor Development Authors: Amin Fatoni *, Aziz Wijonarko, Mekar Dwi Anggraeni, Dadan Hermawan, Hartiwi Diastuti, Zufahair Zufahair Received: 23 October 2021 E-mails: aminfatoni@unsoed.ac.id

<<mailto:aminfatoni@unsoed.ac.id>>,

aziz.wijonarko@unsoed.ac.id <<mailto:aziz.wijonarko@unsoed.ac.id>>,

mekar.anggraeni@unsoed.ac.id <<mailto:mekar.anggraeni@unsoed.ac.id>>,

Dadan.Hermawan@unsoed.ac.id <<mailto:Dadan.Hermawan@unsoed.ac.id>>,

hartiwi.diastuti@unsoed.ac.id <<mailto:hartiwi.diastuti@unsoed.ac.id>>,

zufahair@unsoed.ac.id <<mailto:zufahair@unsoed.ac.id>> Advances

in Cryogels

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Supplementary and other additional files can be found at the second link. We look forward to hearing from you soon.

Kind regards, Yena Wang Assistant Editor

Ms. Yena Wang MDPI Wuhan Office No.6 Jingan Road, 5.5 Creative Industry Park, Floor 12th 430064 Wuhan , Hubei Province, China Tel.: +86 27 8664 9298 Fax: +86 27 87612588 E-Mail: yena.wang@mdpi.com

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