

Manuscript Information

Authors

Files

#	File Type	File Name	Size	File Description	Upload Date
📁 Files Sent by Authors					
1	Title Page	Title.docx	23.94 KB	Title page	2021-12-16
2	Research Highlights	Highlights.docx	16.3 KB		2021-12-04
3	Graphical Abstract	GRAPHICAL ABSTRACT.docx	60.39 KB		2021-12-04
4	Manuscript Main File	Revised 3899.docx	230.96 KB	Revised Manuscript	2021-12-16
5	Manuscript Main File (Changes Highlighted)	Revised 3899.docx	230.96 KB	Revised Manuscript	2021-12-16
6	Response to Reviewer	Author Query Form (1).doc	73.5 KB	Response to Reviewer	2021-12-16
📁 Files Sent by Editor-in-Chief to Author					
7	Editor-in-Chief File	3899.docx	181.82 KB		2021-12-09
8	Editor-in-Chief File	Author Query Form.doc	54 KB		2021-12-14
📁 Files Sent by Author (Proof)					
9	Copyright Transfer Agreement	copyright form.pdf	121.5 KB	copyright form	2021-12-17
10	Galley Proof	3899 Galley Proof.docx	232.34 KB	3899 Galley Proof	2021-12-17
11	Conflict of Interest Disclosure Form	Conflict of Interest.pdf	114.27 KB	Conflict of Interest	2021-12-17



Euis Nurul Hidayah <euisnh.tl@upnjatim.ac.id>

Manuscript Needs Resubmission (#GJESM-2112-3899)

3 messages

Global Journal of Environmental Science and Management <no-reply@sinaweb.net> Sun, Dec 5, 2021 at 10:36 PM
To: euisnh@gmail.com, euisnh.tl@upnjatim.ac.id
Cc: nabelone@gmail.com, okhecah@gmail.com, gjesm.publication@gmail.com

Dear Author(s),

1- First of all, thank you for your interest in sharing your work with GJESM Journal.

2- In addition, a submitted paper must follow the Paper Template styles where it is located in the GJESM Website Guide for Authors section. However, we tried to revise it according to the Journal styles and have proposed necessary comments as below.

3- All further revisions must be done JUST on the current paper file based on the comments provided, not on your previous submitted file. Remember that any changes must be highlighted in RED color to be recognized by the editor. Also, do not change the writing style provided.

4- In addition, the submitted paper is poor in terms of technical and English grammatical content, while it is needed to be corrected by an English text editor or Institution after the positive peer reviews so that it brings your article more citations for your scientific validity and future h-index benefits.

5- If you try to do your best according to the provided comments, your manuscript review will be treated as a fast-tracked peer review model with at most 2 weeks up to entire possible acceptance.

6- You therefore have to edit your current paper within 3 days and resubmit it JUST through your dashboard (#3899) not occupying a new ID submission, so that your initial revised file can be sent to the fast-track peer reviews. After the expiration of the 3 days deadline, if the amended file is not returned on time or the correct revisions are not made completely, your file will be closed without any further action, unless you inform us in advance for a further extension.

7-- It should also be noted that all authors should contain the below links:

According to the recent recommendation by Web of Science, the details of the dependence of the authors' scientific works must be accurately identified. All contributing authors are required to provide permanent digital IDs such as ORCID, Web of Science ResearcherID and Scopus Author ID, and Academic or Organizational links as much as possible to identify the authors' identities and affiliations in the published article. These permanent digital identifiers are very useful and important for the author's scientific credibility and can be mentioned in the author's name and research scores around the world to improve the author h index. In case of not Access, place a NA (Not available).

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8- Finally, it is necessary to mention, to publish open access in the GJESM Journal, authors are eligible to pay APC: USD 500, when it passes positively through the peer reviews and acceptance.

In between, if there are any further inquiries, please do not hesitate to contact us via the journal email.

Editorial Office

GJESM Journal

Euis Nurul Hidayah <euisnh.tl@upnjatim.ac.id>
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Mon, Dec 6, 2021 at 4:30 AM

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Euis Nurul Hidayah <euisnh.tl@upnjatim.ac.id>
To: Global Journal of Environmental Science and Management <no-reply@sinaweb.net>

Wed, Dec 8, 2021 at 11:57 AM

Dear Editor in Chief,

Regarding manuscript revision, I would like to extend 3 days up to now due to internal issues. Therefore, i will submit the revised version on 11 Dec 2021.

Please consider our request.

Thank you very much

=====
Euis Nurul Hidayah, Ph.D

Assistant Professor

Department of Environmental Engineering

Faculty of Engineering

University of Pembangunan Nasional "Veteran" Jawa Timur

Surabaya - Indonesia

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Manuscript Needs Major Revision (#GJESM-2112-3899 (R1))

1 message

Global Journal of Environmental Science and Management <no-reply@sinaweb.net> Tue, Dec 14, 2021 at 11:07 AM
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Dear Author(s),

1- Your manuscript review has now been performed as a fast-tacked peer reviewed exceptionally and virtually resulted as Major Revision where the three reviewers' comments can be found through your own dashboard in the website system (#3899). Therefore you must satisfy the both reviewers by your accurate and completed revisions.

2- You will also find an "Author Query Form" that you have to add the manuscript reviewer' inquiries and then response each item into the "Author's response" column carefully and correctly in order to be recognized by the reviewers and editor.

3- REMEMBER, any alteration and corrections must be done JUST on the attached final modified manuscript file (#3899), highlighting with RED paint in order to be recognized by the Editor and Reviewers

4- After completion of your paper revisions, please resubmit your revised manuscript as well as the completed Author Query Form file through your own dashboard back (#3899) where you had already submitted your manuscript in the system as soon as possible to avoid any further delays for the latter processing as your paper may be included at the forthcoming issue publication as the last released package.

5- Please also finalize your manuscript English content, otherwise, the manuscript processing will be delayed.

6- Should the reviewers and editor be satisfied with your amendments, you will be notified to receive the Galley Proof and related copyright forms.

7- Remember when you return your revised file, all authors must contain ORCID number which must be introduced at the site or into your revised file.

8- According to the recent recommendation by Web of Science, the details of the dependence of the authors' scientific works must be accurately identified. All contributing authors are required to provide permanent digital IDs such as **ORCID, Web of Science ResearcherID and Scopus Author ID, and Academic or Organizational links** as much as possible to identify the authors' identities and affiliations in the published article.

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Editorial Office

Reviewers Recommendation:

Reviewer 1:

Reviewer Comment For Author:

1. Titanium and zinc are having poison if exceeds the standard limits. Authors may clarify what concentration the titanium and zinc compounds were used to treat the effluent?
2. Authors did not present the various characteristics of tofu wastewater. If the authors presented those values, then only everyone may understand about the importance of organic matter.
3. TOC alone may not indicate for organic matter, BOD and COD are also required to know the availability of organic matter.
4. Why the authors did not measure the BOD and COD level in the wastewater?
5. How the authors classify the organic matter and aromatic organic matter from the same sample?
6. Resin present in the wastewater is always creating environmental hazard. What is the authors answer for this?
7. What are the bulk parameters?
8. How the authors identified the aromatic structure from the organic matter of wastewater?
9. Have the authors confirmed with FTIR analysis about the functional groups? Need justification.
10. Authors did not discuss about the concentration of titanium and zinc compounds used and present as residue from the wastewater. Need clarification and justification.
11. Authors did not discuss about how to prepare the immobilized catalyst? Need more discussion on it.
12. There was no comparison study made with this results and with previous studies of the same treatment process
13. There was no comparison made between this method of study with the other method of study
14. Authors did not discuss with the effluent discharge standard of tofu effluent (before and after treatment)

Reviewer 2:

Reviewer Comment For Author:

1. Author should suggest more method to identify organic matter, such as: size exclusion chromatography, fluorescence method, which is known as qualitative analysis. Author could write this information in the introduction.
2. What is the different among TOC, UV254 and SUVA value? It should be added in material and method.
3. How do we deal with used resin? Author should give short description regarding the used resin and its possibility for further usage.
4. Author should suggest a treatment train that included resin technology, in order to give a briefly information in water or wastewater treatment processes.

Reviewer 3:

File Sent by Reviewer:

https://www.gjesm.net/jufile?__file=3UMOcptGnK1dU9O.ETkIsvDj9dZv3lad5PaK.atGPRSVwu6_m_7DiNq2OZVclh1m4oi2cP0SbICZ9s_8hiOQsqklbqzEVEOJ8ZDoXosvJXQy4zqGjTViDUctxJRx0zwJ74gN5P6Nje01wRXiMtlAQ--

Reviewer Comment For Author:

Title: Immobilization of resin photocatalyst in removal of soluble effluent organic matter and potential for disinfection by-products

Dear Editor/Editor-in-Chief

The topic is interesting and within the scope of the journal. After major revision, it may be suitable for publication.

- Author should explain about the novelty of the work.
- The repeatability and reproducibility of the work should be reported.
- The authors should clarify if the method was selective or not. The interference study should be done
- The abstract need to re-write again focusing on what is new and superior than reported.
- There are a lot of grammatical, typographical, and punctuation errors in this manuscript that should be carefully checked and corrected.

- For Fig 1 , the conditions should be explain completely. Explain more and in detail.
- The Fig 4 and 5 are important and have not been described completely. Explain them more.
- Please add error bars in the Figs 1 to 5.
- The experimental and/or theoretical methods are not described comprehensively
- The Figure of merits should be reported for the method
- Some real examples should be considered in this research.
- The interpretations and conclusions are not justified by the results.
- Compression table to compare this work with other papers should be added.



Euis Nurul Hidayah <euisnh.tl@upnjatim.ac.id>

Request for Submit/Confirm Galley Proof (#GJESM-2112-3899 (R1))

2 messages

Global Journal of Environmental Science and Management <no-reply@sinaweb.net> Fri, Dec 17, 2021 at 12:24 AM
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(URGENT PLEASE)!

Dear Author,

Attached through your dashboard in the website system, you will find three files; 1) Galley Proof, 2) Copyright release, 3) Conflict of interest forms.

Please read the Galley Proof carefully and correct any remaining minor corrections. As there are some further new revisions, highlight them in RED fonts to be recognized by the Editor. Then, complete and sign the two forms and return them into PDF format through your dashboard (#3899) in the system immediately for the final processes.

In addition, finalize the English language correction. The materials must be returned immediately for the further action

Editorial Office

GJESM Journal <gjesm.publication@gmail.com> Fri, Dec 17, 2021 at 12:38 AM
 Cc: euisnh@gmail.com, Euis Nurul Hidayah <euisnh.tl@upnjatim.ac.id>, nabelone@gmail.com, okhecah@gmail.com

Dear Author(s),

Although your current paper is under final processing, since your published article in the last year Spring 2021, there is only one single citation in the Scopus database. That means your work is not of interest throughout the World scientists Thus, remember for your further submitted paper we will not affect the reviews positive score on your further paper to be published!

Volume & Issue: Volume 6, Issue 2 - Serial Number 22, Spring 2020, Pages 134-274

ORIGINAL RESEARCH ARTICLE

1. Organic matter from biofilter nitrification by high performance size exclusion chromatography and fluorescence excitation-emission matrix

E.N. Hidayah; W.L. Lai; O.H. Cahyonugroho; F. Rizqa

Volume 6, Issue 2, Spring 2020, Pages 133-144

<http://dx.doi.org/10.22034/gjesm.2020.02.01>

Abstract A combination of high performance size exclusion chromatography with organic carbon detector and ultraviolet detector coupled with peak-fitting technique and fluorescence excitation-emission matrix spectrometry applied fluorescence regional integration method was conducted to determine the characteristics ... [Read More](#)

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J. Nouri**Publisher and Editor in Chief**

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Acceptance of Manuscript (#GJESM-2112-3899 (R1))

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Manuscript ID: GJESM-2112-3899 (R1)

Manuscript Title: **Immobilization of resin photocatalyst in removal of soluble effluent organic matter and potential for disinfection by-products**

Authors: Euis Nurul Hidayah, Ram Babu Pachwarya, Okik Hendriyanto Cahyonugroho

Dear **Dr. Euis Nurul Hidayah****Acceptance Letter**

This is to confirm that after technical and in-house evaluation, the above mentioned manuscript is finalized and recommended by the Editorial Board Committee to be accepted for publication in the Global Journal of Environmental Science and Management (GJESM).

It is necessary to mention that GJESM is an open access, double-blind, peer reviewed quarterly publication, which is indexed and cited in the well-known world databases mainly at the [Web of Science](#), [Scopus](#), [SJR \(Q2\)](#), [EBSCO](#), [ProQuest](#), [Ulrichsweb](#), [Cabi](#), [Agricola](#) and [Chemical Abstract](#). The title is committed to the Committee on Publication Ethics (COPE) and meets the highest ethical standards in accordance with ethical rules ([COPE](#)).

It is necessary to mention, once your manuscript is published on the net, it can be accessed and read by the scientists around the world. Therefore, there will be a great chance for your article to be seen and cited by researchers around the world.

As the author of your interesting article, you are increasingly encouraged, or even mandated, to make your published research data available, accessible, discoverable and usable. Sharing research data is something we are also very interested in. Therefore, try to cite your publication in different sources specifically in the Scopus and Web of Science journal articles to increase your article citations and h-index.

In addition, please submit your article title and the related link to the social media such as Twitter, LinkedIn, Facebook, Wikipedia, etc. to use your article visibility and quotes to update your research h-index.

Meanwhile, if you enter your own dashboard, you will find your official acceptance letter as well as the publication certificate on the submissions with a decision box for your official tracking.

Truly yours,

A handwritten signature in blue ink, appearing to be "Euis Nurul Hidayah".

Professor J. Nouri

Editor in Chief

Global Journal of Environmental Science and Management





Euis Nurul Hidayah <euisnh.tl@upnjatim.ac.id>

Manuscript Published Online (#GJESM-2112-3899 (R1))

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Manuscript ID: GJESM-2112-3899 (R1)

Manuscript Title: **Immobilization of resin photocatalyst in removal of soluble effluent organic matter and potential for disinfection by-products**

Authors: Euis Nurul Hidayah, Ram Babu Pachwarya, Okik Hendriyanto Cahyonugroho

Dear **Dr. Euis Nurul Hidayah**

Your article abstract is now published in the "Article in Press" for the upcoming issues of the Global Journal of Environmental Science and Management (GJESM). The PDF full-text will also be included shortly.

<https://www.gjesm.net/>

Please note that from now on, if your current published article fails to receive citations in various sources, at various related articles especially in Scopus and Web of Science databases, as well as on social media on your further future submissions will have negative impact to be accepted at the GJESM journal. Therefore, it is recommended that you, co-authors and your colleagues try to cite your article in various databases, and also tweet your article as much as possible on Twitter to promote your work around the world. In this regard, we hope to receive your highly cited scientific articles in the future.

Thank you for your interest in contributing with the Global Journal of Environmental Science and Management and choosing the GJESM Journal as your research hub.

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Global Journal of Environmental Science and Management



Euis Nurul Hidayah <euisnh.tl@upnjatim.ac.id>

Manuscript Published in Print (#GJESM-2112-3899 (R1))

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Manuscript ID: GJESM-2112-3899 (R1)

Manuscript Title: **Immobilization of resin photocatalyst in removal of soluble effluent organic matter and potential for disinfection by-products**

Authors: Euis Nurul Hidayah, Ram Babu Pachwarya, Okik Hendriyanto Cahyonugroho

Dear **Dr. Euis Nurul Hidayah**

Your article in PDF format is now published in the current issue of Global Journal of Environmental Science and Management (GJESM).

<https://www.gjesm.net/>

Please note that from now on, if your current published article fails to receive citations in various sources, at various related articles especially in Scopus and Web of Science databases, as well as on social media on your further future submissions will have negative impact to be accepted at the GJESM journal. Therefore, it is recommended that you, co-authors and your colleagues try to cite your article in various databases, and also tweet your article as much as possible on Twitter to promote your work around the world. In this regard, we hope to receive your highly cited scientific articles in the future.

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