



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

ESPR-D-21-11474 - ESPR: Submission Confirmation for Using Molecular Weight-Based Fluorescent Detector to Characterize Dissolved Effluent Organic Matter in Oxidation Ditch with Algae - [EMID:10d36fa9e54191b0]

1 message

Environmental Science and Pollution Research <em@editorialmanager.com> Sun, Aug 15, 2021 at 2:24 PM
Reply-To: Environmental Science and Pollution Research <carmina.cayago@springernature.com>
To: Euis Nurul Hidayah <euisnh.tl@upnjatim.ac.id>

Dear Dr. Hidayah,

Your submission entitled "Using Molecular Weight-Based Fluorescent Detector to Characterize Dissolved Effluent Organic Matter in Oxidation Ditch with Algae" has been received by Environmental Science and Pollution Research

The submission id is: ESPR-D-21-11474
Please refer to this number in any future correspondence.

You will be able to check on the progress of your paper by logging on to Editorial Manager as an author. The URL is <https://www.editorialmanager.com/espr/>.

Thank you for submitting your work to our journal.

Kind regards,

Editorial Office
Environmental Science and Pollution Research

Now that your article will undergo the editorial and peer review process, it is the right time to think about publishing your article as open access. With open access your article will become freely available to anyone worldwide and you will easily comply with open access mandates. Springer's open access offering for this journal is called Open Choice (find more information on www.springer.com/openchoice). Once your article is accepted, you will be offered the option to publish through open access. So you might want to talk to your institution and funder now to see how payment could be organized; for an overview of available open access funding please go to www.springer.com/oafunding. Although for now you don't have to do anything, we would like to let you know about your upcoming options.

****Our flexible approach during the COVID-19 pandemic****

If you need more time at any stage of the peer-review process, please do let us know. While our systems will continue to remind you of the original timelines, we aim to be as flexible as possible during the current pandemic.

This letter contains confidential information, is for your own use, and should not be forwarded to third parties.

Recipients of this email are registered users within the Editorial Manager database for this journal. We will keep your information on file to use in the process of submitting, evaluating and publishing a manuscript. For more information on how we use your personal details please see our privacy policy at <https://www.springernature.com/production-privacy-policy>. If you no longer wish to receive messages from this journal or you have questions regarding database management, please contact the Publication Office at the link below.

In compliance with data protection regulations, you may request that we remove your personal registration details at any time. (Use the following URL: <https://www.editorialmanager.com/espr/login.asp?a=r>). Please contact the publication office if you have any questions.



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

Proofs for your article in Environmental Science and Pollution Research (22464) [Second Reminder]

5 messages

CorrAdmin1@spi-global.com <CorrAdmin1@spi-global.com>

Wed, Aug 17, 2022 at 9:55 AM

Reply-To: CorrAdmin1@spi-global.com

To: euisnh.tl@upnjatim.ac.id

Cc: Dennis.Villahermosa@springernature.com

USING MOLECULAR WEIGHT-BASED FLUORESCENT DETECTOR TO CHARACTERIZE DISSOLVED EFFLUENT ORGANIC MATTER IN OXIDATION DITCH WITH ALGAE

Article DOI: 10.1007/s11356-022-22464-4

Editorial manuscript number:ESPR-D-21-11474R2

Dear Author,

The message below was sent to you several days ago but we have not yet received your corrections. Please return your proof as soon as possible so as not to delay the publication of your article.

Yours sincerely,
Springer Corrections Team

PS: This is an auto reminder generated 48 hours after you have received proofs for corrections. Keeping in mind the global time difference, you may receive reminders even after you have sent in your corrections. If you already have sent us the necessary corrections, kindly ignore this email.

Dear Author,

We are pleased to inform you that your paper is nearing publication. The page proofs are available at:

https://eproofing.springer.com/ePj/index/vHVHTa3dFNe1EdxR9sncpzHJ811O7hQs0e_RdohvbkPn2i5iD9pmvHMwkh4CF1lq7kEF0s5HQy4RYKUE76po-v8ujQ99nRnViOeOD4CHbEQC2WPtBBu8pnwn5vA2HeOc

The URL is valid only until your paper is published online. It is for proof purposes only and may not be used by third parties.

The proof shows the paper as it will appear later in print except that:

- The pages are not numbered but the lines are, to ease reference to any passage to be corrected.
- This proof has been optimized for online presentation. Images will be printed in color.

You can help us facilitate rapid publication by returning the corrected proof of this paper within 2 working days. Please first read about the proof procedure to learn how to proceed and also to obtain information about online publication.

Please ensure you fill out your response to the AUTHOR QUERIES raised (if any) during the process of typesetting and return this form along with your corrections. Without your response to these queries, we may not be able to continue with the processing of your article for Online Publication.

We have introduced a new Online Correction system by which you can help us facilitate rapid publication by incorporating your corrections directly. This is in pilot phase. Please try this new feature and provide us your valuable comments to strengthen the system further.

In case of difficulties with the proofs, please contact me.

Thank you very much. We hope you are pleased with the publication.

Sincerely yours,

Springer Nature Correction Team

Straive Philippines
LP IT Park, [Jose Romero St., Bagacay](#)

Dgte City, Negros Oriental
Philippines

e-mail: CorrAdmin1@spi-global.com

Euis Nurul Hidayah <euisnh.tl@upnjatim.ac.id>
To: CorrAdmin1@spi-global.com

Wed, Aug 17, 2022 at 10:00 AM

Dear Sir/Madam,
I have made corrections as I sent a confirmation on the previous email.
I have submitted.
What should I do now?
Please give me some guidance.

Thank you

=====
[Euis Nurul Hidayah, Ph.D](#)

Assistant Professor
Department of Environmental Engineering
Faculty of Engineering
University of Pembangunan Nasional "Veteran" Jawa Timur
Surabaya - Indonesia
Email : euisnh@gmail.com
euisnh.tl@upnjatim.ac.id

=====
[Quoted text hidden]

Euis Nurul Hidayah <euisnh.tl@upnjatim.ac.id>
To: CorrAdmin1@spi-global.com

Wed, Aug 17, 2022 at 10:03 AM

Here i send the eProofing, please kindly check.
thank you

=====
[Euis Nurul Hidayah, Ph.D](#)

Assistant Professor
Department of Environmental Engineering
Faculty of Engineering
University of Pembangunan Nasional "Veteran" Jawa Timur
Surabaya - Indonesia
Email : euisnh@gmail.com
euisnh.tl@upnjatim.ac.id

=====
[Quoted text hidden]

 **eProofing.pdf**
1119K

Springer Customer Support 1 <CorrAdmin1@straive.com>
To: Euis Nurul Hidayah <euisnh.tl@upnjatim.ac.id>
Cc: "Dennis.Villahermosa@springernature.com" <Dennis.Villahermosa@springernature.com>

Wed, Aug 17, 2022 at 1:34 PM

Dear Dr. Euis Nurul Hidayah,

You missed to input your comments\answer on Q16. Please answer it and click the submit icon after you have done your corrections.

Thank you.

Regards,

Annabelle Alabata-Alap-ap

Content Support Specialist for Springer

Straive

E: CorrAdmin1@spi-global.com

<https://www.straive.com>

This email address will change to **Straive.com** domain from June 1, 2021. Be assured that any email sent to SPi Global email domain will continue to reach us even after this date and any permanent transition will be notified in advance.



CONFIDENTIALITY NOTICE: This email, including its attachments, is intended for the use of the person/s it is addressed to. It may contain personal data, or information that is protected or privileged, which are protected from unauthorized use or disclosure by law.

If you are not the intended recipient, any dissemination, retention or use of any information contained in this email is prohibited. If you have received this email in error, please promptly notify the sender by reply email and delete the original email and any backup copies without reading them.

If you have questions or clarifications regarding any matter relating to data protection, you may write to the Straive Data Protection Office at dpo@straive.com. You may also file a complaint or report a security incident involving personal data by writing to: dpo@straive.com

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

Sent: Wednesday, August 17, 2022 11:00 AM

To: Springer Customer Support 1 <CorrAdmin1@straive.com>

Subject: Re: Proofs for your article in Environmental Science and Pollution Research (22464) [Second Reminder]

[External Email]-Avoid clicking links or opening attachments unless you trust the sender.

[Quoted text hidden]

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

To: Springer Customer Support 1 <CorrAdmin1@straive.com>

Wed, Aug 17, 2022 at 1:40 PM

Thank you for your response.

I just submitted, please check.

Thank you very much.

[Quoted text hidden]

2 attachments



image001.jpg
8K



image001.jpg
8K

**Proofs for your article in Environmental Science and Pollution Research (22464)**

1 message

eproofing@springernature.com <eproofing@springernature.com>

Wed, Aug 10, 2022 at 8:56 AM

Reply-To: CorrAdmin1@spi-global.com

To: euisnh.tl@upnjatim.ac.id

SPRINGER NATURE

Article Title : Using molecular weight-based fluorescent detector to characterize dissolved effluent organic matter in oxidation ditch with algae

DOI : 10.1007/s11356-022-22464-4

ESPR-D-21-11474R2

Dear Author,

We are pleased to inform you that your paper is nearing publication. You can help us facilitate quick and accurate publication by using our e.Proofing system. The system will show you an HTML version of the article that you can correct online. In addition, you can view/download a PDF version for your reference.

As you are reviewing the proofs, please keep in mind the following:

- This is the only set of proofs you will see prior to publication.
- Only errors introduced during production process or that directly compromise the scientific integrity of the paper may be corrected.
- Any changes that contradict journal style will not be made.
- Any changes to scientific content (including figures) will require editorial review and approval.

Please check the author/editor names very carefully to ensure correct spelling, correct sequence of given and family names and that the given and family names have been correctly designated (NB the family name is highlighted in blue).

Please submit your corrections within 2 working days and make sure you fill out your response to any AUTHOR QUERIES raised during typesetting. Without your response to these queries, we will not be able to continue with the processing of your article for Online Publication.

Your article proofs are available at:

https://eproofing.springer.com/ePj/index/vHVHTa3dFNe1EdxR9sncpzHJ8l1O7hQs0e_RdohvbkPn2i5iD9pmvHMwkh4CF1lq7KEF0s5HQy4RYKUE76po-v8ujQ99nRnViOeOD4CHbEQC2WPtBBu8pnwn5vA2HeOc

The URL is valid only until your paper is published online. It is for proof purposes only and may not be used by third parties.

Should you encounter difficulties with the proofs, please contact me.

We welcome your comments and suggestions. Your feedback helps us to improve the system.

Thank you very much.

Sincerely yours,

Springer Nature Correction Team

Straive

Philippines

e-mail: CorrAdmin1@spi-global.com

Fax:

SPRINGER NATURE



nature portfolio



SCIENTIFIC
AMERICAN

apress

palgrave
macmillan





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

ESPR: Submission Confirmation for ESPR-D-21-11474R1 - [EMID:17ad47f30e8c8c0f]

1 message

Environmental Science and Pollution Research <em@editorialmanager.com> Mon, May 16, 2022 at 6:08 PM
Reply-To: Environmental Science and Pollution Research <carmina.cayago@springer.com>
To: Euis Nurul Hidayah <euisnh.tl@upnjatim.ac.id>

Ref.: Ms. No. ESPR-D-21-11474R1

Using molecular weight-based fluorescent detector to characterize dissolved effluent organic matter in oxidation ditch with algae

Dear Dr. Hidayah,

Environmental Science and Pollution Research has received your revised submission.

You may check the status of your manuscript by logging onto Editorial Manager at <https://www.editorialmanager.com/espr/>.

Kind regards,

Editorial Office
Environmental Science and Pollution Research

This letter contains confidential information, is for your own use, and should not be forwarded to third parties.

Recipients of this email are registered users within the Editorial Manager database for this journal. We will keep your information on file to use in the process of submitting, evaluating and publishing a manuscript. For more information on how we use your personal details please see our privacy policy at <https://www.springernature.com/production-privacy-policy>. If you no longer wish to receive messages from this journal or you have questions regarding database management, please contact the Publication Office at the link below.

In compliance with data protection regulations, you may request that we remove your personal registration details at any time. (Use the following URL: <https://www.editorialmanager.com/espr/login.asp?a=r>). Please contact the publication office if you have any questions.



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

ESPR-D-21-11474 - Manuscript Sent Back

1 message

Environmental Science and Pollution Research <em@editorialmanager.com> Wed, Aug 18, 2021 at 5:28 PM
Reply-To: Environmental Science and Pollution Research <carmina.cayago@springernature.com>
To: Euis Nurul Hidayah <euisnh.tl@upnjatim.ac.id>

Submission ID: ESPR-D-21-11474

Dear Dr. Hidayah,

Your submission entitled "Using Molecular Weight-Based Fluorescent Detector to Characterize Dissolved Effluent Organic Matter in Oxidation Ditch with Algae" has been received.

Before we can further process it you are kindly requested to make the following corrections to meet the journal's requirements (please also refer to the Instructions for authors):

* Please disclose on the cover letter if the manuscript has been submitted to a preprint server prior to submission on ESPR. Kindly refer to the "Instructions for Authors" for the detailed information.

Please log onto Editorial Manager as an author.

Your username is: euisnh.tl@upnjatim.ac.id

If you forgot your password, you can click the 'Send Login Details' link on the EM Login page at <https://www.editorialmanager.com/espr/>.

Please go to the menu item 'Submissions Sent Back to Author', and click on 'Edit Submission'. If no changes are to be made in the metadata, please go immediately to the last submission step 'attach files', and replace the appropriate files. Build the PDF, view your submission, and approve the changes.

Thank you for submitting your work to this journal.

With kind regards,

Carmina Joy Cayago
JEO Assistant

****Our flexible approach during the COVID-19 pandemic****

If you need more time at any stage of the peer-review process, please do let us know. While our systems will continue to remind you of the original timelines, we aim to be as flexible as possible during the current pandemic.

This letter contains confidential information, is for your own use, and should not be forwarded to third parties.

Recipients of this email are registered users within the Editorial Manager database for this journal. We will keep your information on file to use in the process of submitting, evaluating and publishing a manuscript. For more information on how we use your personal details please see our privacy policy at <https://www.springernature.com/production-privacy-policy>. If you no longer wish to receive messages from this journal or you have questions regarding database management, please contact the Publication Office at the link below.

In compliance with data protection regulations, you may request that we remove your personal registration details at any time. (Use the following URL: <https://www.editorialmanager.com/espr/login.asp?a=r>). Please contact the publication office if you have any questions.



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

**Author Approve Changes or submits updated ms by author -
[EMID:7fc0d9fda4c5840e]**

1 message

Environmental Science and Pollution Research <em@editorialmanager.com>

Mon, Jul 25, 2022 at 8:20 AM

Reply-To: Environmental Science and Pollution Research <carmina.cayago@springer.com>

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

Dear Dr. Hidayah,

Re: Using molecular weight-based fluorescent detector to characterize dissolved effluent organic matter in oxidation ditch with algae

Thank you for approving the changes that the Editor made to your submission or updating your submission according to the requested changes.

You will be able to check on the progress of your paper by logging on to Editorial Manager as an author. The URL is <https://www.editorialmanager.com/espr/>.

Thank you for submitting your work to this journal.

Kind regards,

Editorial Office
Environmental Science and Pollution Research

This letter contains confidential information, is for your own use, and should not be forwarded to third parties.

Recipients of this email are registered users within the Editorial Manager database for this journal. We will keep your information on file to use in the process of submitting, evaluating and publishing a manuscript. For more information on how we use your personal details please see our privacy policy at <https://www.springernature.com/production-privacy-policy>. If you no longer wish to receive messages from this journal or you have questions regarding database management, please contact the Publication Office at the link below.

In compliance with data protection regulations, you may request that we remove your personal registration details at any time. (Use the following URL: <https://www.editorialmanager.com/espr/login.asp?a=r>). Please contact the publication office if you have any questions.



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

ESPR: Your manuscript ESPR-D-21-11474R1

1 message

Ta Yeong Wu <em@editorialmanager.com>
Reply-To: Ta Yeong Wu <wu.ta.yeong@monash.edu>
To: Euis Nurul Hidayah <euisnh.tl@upnjatim.ac.id>

Sun, Jul 17, 2022 at 11:43 AM

CC: wu.ta.yeong@monash.edu

Ref.:

Ms. No. ESPR-D-21-11474R1

Using molecular weight-based fluorescent detector to characterize dissolved effluent organic matter in oxidation ditch with algae

Environmental Science and Pollution Research

Dear Dr. Hidayah,

Editor and reviewers have now commented on your paper. You will see that they are advising that you revise your manuscript. If you are prepared to undertake the work required, I would be pleased to reconsider my decision. Please make sure to submit your editable source files (i. e. Word, TeX).

Please include continuous line numbers in your manuscript to facilitate editorial handling and reviewing.

The comments can be found at the end of this email or can be accessed by following the provided link.

This is your login information:

Your username is: euisnh.tl@upnjatim.ac.id

If you forgot your password, you can click the 'Send Login Details' link on the EM Login page at <https://www.editorialmanager.com/espr/>.

Your revision is due by 01 Aug 2022.

If you decide to revise the work, please submit a list of changes or a rebuttal against each point which is being raised when you submit the revised manuscript.

If you need extra time to revise your manuscript, please contact Mrs. Cayago + Carmina.Cayago@springernature.com

To submit a revision, go to the journal website and log in as an Author. You will see a menu item called 'Submissions Needing Revision'. You will find your submission record there.

Yours sincerely,

Assoc. Prof. Ta Yeong Wu
Editor
Environmental Science and Pollution Research

Editor's and reviewers' comments:

Editor:

Before this work can be accepted for a publication by Environmental Science and Pollution Research, several minor comments below must be considered by the authors:

- Line 46, Line 270: No comma is needed for citations in a bracket. Please check other citations too.
- Lines 137-153: Provide higher resolution and clearer Figure 1.
- Lines 177-178: If available, provide standard deviations for all the parameters shown in Table 1.
- Lines 553-554: Just use "Not applicable".
- Line 560: Use "All data generated or analysed during this study are included in this published article."
- Line 563: Use "The authors declare that they have no competing interests."
- Lines 570-575: You may use authors' full names instead of initials.
- Lines 577-578: Dismiss "acknowledgements".
- Line 641: No dot is needed for abbreviated journal's name.

- At this stage, the authors must carefully proof-read the revised manuscript to minimize typographical, grammatical and bibliographical errors.
- For re-revised manuscript (R2), please provide a CLEAN manuscript (without highlighting the text or without written in RED). However, responses to Editor and Reviewers are still required. Please indicate the changes (except the language part) using Page and Line Numbers.

Reviewer #1:

This work can now be published after final checking by the authors in terms of language.

Reviewer #2:

The authors have critically revised their manuscript. However, English must be re-checked for a final time before this paper can be accepted for a publication.

—

Please note that this journal is a Transformative Journal (TJ). Authors may publish their research with us through the traditional subscription access route or make their paper immediately open access through payment of an article-processing charge (APC). Authors will not be required to make a final decision about access to their article until it has been accepted.

Authors may need to take specific actions to achieve compliance with funder and institutional open access mandates. If your research is supported by a funder that requires immediate open access (e.g. according to Plan S principles) then you should select the gold OA route, and we will direct you to the compliant route where possible. For authors selecting the subscription publication route our standard licensing terms will need to be accepted, including our self-archiving policies. Those standard licensing terms will supersede any other terms that the author or any third party may assert apply to any version of the manuscript.

<https://www.springernature.com/gp/open-research/funding/policy-compliance-faqs> Find out more about compliance

This letter contains confidential information, is for your own use, and should not be forwarded to third parties.

Recipients of this email are registered users within the Editorial Manager database for this journal. We will keep your information on file to use in the process of submitting, evaluating and publishing a manuscript. For more information on how we use your personal details please see our privacy policy at <https://www.springernature.com/production-privacy-policy>. If you no longer wish to receive messages from this journal or you have questions regarding database management, please contact the Publication Office at the link below.

In compliance with data protection regulations, you may request that we remove your personal registration details at any time. (Use the following URL: <https://www.editorialmanager.com/espr/login.asp?a=r>). Please contact the publication office if you have any questions.



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

ESPR: Your manuscript ESPR-D-21-11474 - [EMID:1cd19d62a25dc43a]

1 message

Ta Yeong Wu <em@editorialmanager.com>
Reply-To: Ta Yeong Wu <wu.ta.yeong@monash.edu>
To: Euis Nurul Hidayah <euisnh.tl@upnjatim.ac.id>

Sun, Apr 24, 2022 at 6:58 PM

CC: carmina.cayago@springer.com, wu.ta.yeong@monash.edu

Ref.:

Ms. No. ESPR-D-21-11474

Using Molecular Weight-Based Fluorescent Detector to Characterize Dissolved Effluent Organic Matter in Oxidation Ditch with Algae

Environmental Science and Pollution Research

Dear Dr. Hidayah,

Editor and reviewers have now commented on your paper. You will see that there are a number of issues that need to be addressed significantly, including the use of English in this manuscript.

I need to concur with Reviewer #2 who was suggesting this paper could only be published as a Short Communication. Thus, the authors can only submit their revised manuscript in the form of "Short Research and Discussion Article". Submission of revised manuscript, although the contents have been improved, in the form of "Research Article" will be rejected directly without further consideration.

Please include continuous line numbers in your manuscript to facilitate editorial handling and reviewing.

We ask that you give the comments raised by the referees your careful consideration and that you submit a revised version of your manuscript as well as an itemized reply to each of the Editor's and reviewers' comments. Please make sure to mark all changes in colour and to submit your editable source files (i. e. Word, TeX).

Your revision is due by 24 May 2022.

If you decide to revise the work, please submit a list of changes or a rebuttal against each point which is being raised when you submit the revised manuscript.

If you need extra time to revise your manuscript, please contact Mrs. Cayago + Carmina.Cayago@springernature.com

To submit a revision, go to <https://www.editorialmanager.com/espr/> and log in as an Author. You will see a menu item called 'Submissions Needing Revision'. You will find your submission record there.

I am looking forward to receiving your revised manuscript in the form of "Short Research and Discussion Article"!

Yours sincerely,

Assoc. Prof. Ta Yeong Wu
Editor
Environmental Science and Pollution Research

Editor's and reviewers' comments:

Editor:

Critical comment:

I need to concur with Reviewer #2 who was suggesting this paper could only be published as a Short Communication. Thus, the authors can only submit their revised manuscript in the form of "Short Research and Discussion Article". Submission of revised manuscript, although the contents have been improved, in the form of "Research Article" will be rejected directly without further consideration.

Other comments:

- Page 1, Lines 1-2: Please provide your Title with its first letter (only) in uppercase and the remaining letters (and following words) in lowercase.
- Page 2, Lines 37-40: Make sure the Keywords used in the revised manuscript are not repeating the words used in the Title. Thus, please replace "oxidation ditch" with other suitable Keyword which is not found in the Title. Also, please provide 6 to 8 Keywords.
- Page 3, Line 129: Plural for 'material'.
- Page 9, Lines 451-487: Please use color (instead of black and white) for Figure 4.
- Page 11, Lines 558-579: Please follow the given sequences and wordings carefully under the heading 'Declarations' (Before 'References'):
 - * Ethics approval and consent to participate
 - * Consent for publication
 - * Availability of data and materials
 - * Competing interests
 - * Funding
 - * Authors' contributions
 - * AcknowledgementsIf any of the sections are not relevant to your manuscript, please include the heading and write 'Not applicable' for that section.
- Page 11, Line 562: It should be "Authors' contributions". Apostrophe (') for the word is left out in your manuscript.
- Page 11, Lines 563-565: Please use full/complete sentences to refer to authors' contributions in this section, for example: "FC analyzed and interpreted the patient data regarding the hematological disease and the transplant. RH performed the histological examination of the kidney, and was a major contributor in writing the manuscript. All authors read and approved the final manuscript."
- Pages 11-14: Please abbreviate all journals' names, such as Eur J Appl Physiol.
- Make sure the similarity index of your revised manuscript is less than 20% before re-submission of your work to Environmental Science and Pollution Research. Please reduce the similarities which could be obtained in your previous published article (<https://doi.org/10.1007/s11270-020-4405-5>).
- The authors must let competent person in English or use English Editing Service to proof-read the revised manuscript before re-submission of manuscript to Environmental Science and Pollution Research. The revised manuscript could be rejected due to poor language usage.
- The authors must submit their revised manuscript that highlights any changes to the text in YELLOW (except the language parts) for facilitating the reviewing process.

Reviewer #1:

- 1、 The use of abbreviations and full spelling in the manuscript is confusing or incorrect, and the entire manuscript should be carefully polished, such as the "aromatic protein-like" in line 26, the "IOM" in line 75, the "dEFOM" in line 124, the "RW" in line 140, and the "DO" in line 142, etc. It is suggested to summarize all abbreviations in the appendix of the manuscript.
- 2、 Please provide oxidation ditch system diagram.
- 3、 Check carefully for grammatical errors in the article, such as line 89 "Oxidation ditches are a modified activated sludge process, which has advantages in long hydraulic retention time, produces less sludge high capability of nitrification and denitrification"
- 4、 Line 169 in the article explains that the NPDOC concentration of ODS is the highest, but it is not the case from Fig. 1a. "The peak area HMW of AP-like in the ODS system, is much higher than that from OD and ODC system" is also different from the result shown in Figure 4.
- 5、 What substance is represented in the upper left corner of the four pictures in Figure 2? Changes can also be seen in the picture. The author does not explain.
- 6、 What is the meaning of "its molecular weight distribution fluorescence of dEfOM" in line 336?
- 7、 In Figure 3, the range of HMW, MMW, and LMW should be marked in the figure. The description in the manuscript is too vague, and the result description should be the same as the figure.

Reviewer #2:

The authors reported the use of molecular weight-based fluorescent detector to investigate the characteristics of dissolved effluent organic matter. Although the work was rather fulfill the scope of this journal, I am not recommending this work to be published as a full paper because almost similar detecting technique has been reported by the similar authors (Water Air Soil Pollut 231, 41 (2020)) on the characterizations of organic matters in raw and treated domestic wastewater. However, Short Communication is suggested after sufficient revisions are done.

Some specific comments are:

- * Ln. 21: Use "were" instead of "are".
- * Ln. 23-24: Confusing sentence. Please restructure it because the sentence showed without algae, but later with Spirulina and Chlorella??
- * Ln 26: two components
- * Ln. 29-32: Confusing sentence again related to MWCOS. Can you provide clearer
- * Ln. 42: Microalgae are considered.....
- * Ln 123 and later in the manuscript: Use only "S. platensis" and "C. vulgaris".
- * Ln. 130: Full characteristics of tofu wastewater must be provided in a Table.
- * Ln. 137: Provide justification why 30% wastewater was used and not 20% or more?
- * Ln. 143: Average light intensity must be calculated. Also, avoid using the word 'got'.
- * Ln. 155: was applied.
- * Ln. 179-204: The authors must compare and provide more concrete discussion the results between Spirulina and Chlorella. Any mechanisms played an important roles here?
- * Ln. 306-333: Discussion on OD spectra was lacking.
- * Ln. 337-431: The fractions should be indicated in your Figure 3. The discussion is rather unclear.
- * Ln. 525: Why bacteria released more HA than microalgal? More discussion by referring to the recent references is needed.
- * English must be proof-read.

Please note that this journal is a Transformative Journal (TJ). Authors may publish their research with us through the traditional subscription access route or make their paper immediately open access through payment of an article-processing charge (APC). Authors will not be required to make a final decision about access to their article until it has been accepted.

Authors may need to take specific actions to achieve compliance with funder and institutional open access mandates. If your research is supported by a funder that requires immediate open access (e.g. according to Plan S principles) then you should select the gold OA route, and we will direct you to the compliant route where possible. For authors selecting the subscription publication route our standard licensing terms will need to be accepted, including our self-archiving policies. Those standard licensing terms will supersede any other terms that the author or any third party may assert apply to any version of the manuscript.

<https://www.springernature.com/gp/open-research/funding/policy-compliance-faqs> Find out more about compliance

This letter contains confidential information, is for your own use, and should not be forwarded to third parties.

Recipients of this email are registered users within the Editorial Manager database for this journal. We will keep your information on file to use in the process of submitting, evaluating and publishing a manuscript. For more information on how we use your personal details please see our privacy policy at <https://www.springernature.com/production-privacy-policy>. If you no longer wish to receive messages from this journal or you have questions regarding database management, please contact the Publication Office at the link below.

In compliance with data protection regulations, you may request that we remove your personal registration details at any time. (Use the following URL: <https://www.editorialmanager.com/espr/login.asp?a=r>). Please contact the publication office if you have any questions.



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

ESPR-D-21-11474 - Manuscript Sent Back

1 message

Environmental Science and Pollution Research <em@editorialmanager.com> Tue, Aug 17, 2021 at 9:27 AM
Reply-To: Environmental Science and Pollution Research <carmina.cayago@springernature.com>
To: Euis Nurul Hidayah <euisnh.tl@upnjatim.ac.id>

Submission ID: ESPR-D-21-11474

Dear Dr. Hidayah,

Your submission entitled "Using Molecular Weight-Based Fluorescent Detector to Characterize Dissolved Effluent Organic Matter in Oxidation Ditch with Algae" has been received.

Before we can further process it you are kindly requested to make the following corrections to meet the journal's requirements (please also refer to the Instructions for authors):

* Please disclose on the cover letter if the manuscript has been submitted to a preprint server prior to submission on ESPR. Kindly refer to the "Instructions for Authors" for the detailed information.

* Insert continuous line numbering on your Manuscript file.

* Please note that all papers must contain all the following sections:

- Consent to Publish
- Funding

This section should be placed inside the main manuscript text before the reference section. (Do not upload this section as cover letter or supplementary material)

For more detailed information, kindly refer to the below link;
<https://www.springer.com/journal/11356/submission-guidelines?IFA>

If any of the sections are not relevant to your manuscript, please include a heading and write 'Not applicable' for that specific section.

Please log onto Editorial Manager as an author.

Your username is: euisnh.tl@upnjatim.ac.id
If you forgot your password, you can click the 'Send Login Details' link on the EM Login page at <https://www.editorialmanager.com/espr/>.

Please go to the menu item 'Submissions Sent Back to Author', and click on 'Edit Submission'. If no changes are to be made in the metadata, please go immediately to the last submission step 'attach files', and replace the appropriate files. Build the PDF, view your submission, and approve the changes.

Thank you for submitting your work to this journal.

With kind regards,

Carmina Joy Cayago
JEO Assistant****Our flexible approach during the COVID-19 pandemic****

If you need more time at any stage of the peer-review process, please do let us know. While our systems will continue to remind you of the original timelines, we aim to be as flexible as possible during the current pandemic.

This letter contains confidential information, is for your own use, and should not be forwarded to third parties.

Recipients of this email are registered users within the Editorial Manager database for this journal. We will keep your information on file to use in the process of submitting, evaluating and publishing a manuscript. For more information

on how we use your personal details please see our privacy policy at <https://www.springernature.com/production-privacy-policy>. If you no longer wish to receive messages from this journal or you have questions regarding database management, please contact the Publication Office at the link below.

In compliance with data protection regulations, you may request that we remove your personal registration details at any time. (Use the following URL: <https://www.editorialmanager.com/espr/login.asp?a=r>). Please contact the publication office if you have any questions.