



Euis Nurul Hidayah <euisnh@gmail.com>

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1 message

WATE <em@editorialmanager.com>

Mon, Oct 14, 2019 at 4:53 PM

Reply-To: WATE <aenna.masangkay@springernature.com>

To: euis nurul hidayah <euisnh@gmail.com>

Dear Dr. hidayah,

The PDF for your manuscript, "Characterization of Molecular Weight-Based Fluorescent Organic Matter and Its Removal in Combination of Constructed Wetland with Activated Sludge Process" is ready for viewing.

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Water, Air, & Soil Pollution

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Euis Nurul Hidayah <euisnh@gmail.com>

WATE-D-19-01779 - Submission Confirmation

1 message

WATE <em@editorialmanager.com>

Mon, Oct 14, 2019 at 4:58 PM

Reply-To: WATE <aenna.masangkay@springernature.com>

To: euis nurul hidayah <euisnh@gmail.com>

Dear Dr. hidayah,

Thank you for submitting your manuscript,
"Characterization of Molecular Weight-Based Fluorescent Organic Matter and Its Removal in Combination of Constructed Wetland with Activated Sludge Process", to Water, Air, & Soil Pollution

The submission id is: WATE-D-19-01779

Please refer to this number in any future correspondence.

During the review process, you can keep track of the status of your manuscript.

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If your manuscript is accepted for publication in Water, Air, & Soil Pollution, you may elect to submit it to the Open Choice program. For information about the Open Choice program, please access the following URL:

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Thank you very much.

With kind regards,

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Euis Nurul Hidayah <euisnh@gmail.com>

WATE-D-19-01779R1 : Your PDF Has Been Built

1 message

WATE <em@editorialmanager.com>

Sun, Dec 22, 2019 at 3:22 PM

Reply-To: WATE <aenna.masangkay@springernature.com>

To: euis nurul hidayah <euisnh@gmail.com>

Dear Dr. hidayah,

The PDF for your manuscript, "Characterization of Molecular Weight-Based Fluorescent Organic Matter and Its Removal in Combination of Constructed Wetland with Activated Sludge Process" is ready for viewing.

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

Confirmation mail for Article 10.1007/s11270-020-4405-5

1 message

CorrAdmin4@spi-global.com <CorrAdmin4@spi-global.com>

Mon, Jan 13, 2020 at 9:47 PM

Reply-To: CorrAdmin4@spi-global.com

To: euisnh.tl@upnjatim.ac.id

Journal: Water, Air, & Soil Pollution

DOI: 10.1007/s11270-020-4405-5

Title: Characterization of Molecular Weight–Based Fluorescent Organic Matter and Its Removal in Combination of Constructed Wetland with Activated Sludge Process

Dear Author,

Your Corrections have been submitted successfully.

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Springer Nature Corrections Team



Euis Nurul Hidayah <euisnh@gmail.com>

Your Submission WATE-D-19-01779

1 message

Jack T. Trevors <em@editorialmanager.com>
Reply-To: "Jack T. Trevors" <lesliebarker@execulink.com>
To: euis nurul hidayah <euisnh@gmail.com>

Thu, Dec 12, 2019 at 9:14 AM

Dear Dr. hidayah,

We have received the reports from our advisors on your manuscript, "Characterization of Molecular Weight-Based Fluorescent Organic Matter and Its Removal in Combination of Constructed Wetland with Activated Sludge Process", submitted to
Water, Air, & Soil Pollution

Based on the advice received, I have decided that your manuscript can be accepted for publication after you have carried out the corrections as suggested by the reviewer(s).

Below, please find the reviewers' comments for your perusal.

If one or more reviewers have uploaded files related to their reviews, these files can be found on line.

Please submit your revised manuscript online by using the Editorial Manager system which can be accessed at:

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Please make sure to submit your editable source files (i. e. Word, TeX).

Please also submit your response to the reviewers' comments online.

I am looking forward to receiving your revised manuscript within five weeks time.

With kind regards,
Jack T. Trevors
Editor in Chief

Comments for the Author:

Reviewer #1: The paper is presenting solid experimental results and I believe that it is a good candidate for being published in Nature

- 1) Does the paper fall within the Aims and Scope of the journal?
Yes
- 2) Does the paper contain new science that is correctly explained?
The explanation is true.
- 3) Does the paper have significant applications to the pollution of water, air, and soil?
Totally agree.
- 4) Is the paper essentially a repetition of already published data/papers, with no new knowledge?
it points out combination of constructed wetland and activated sludge treatment for removal of fluorescence organic matter, technically sound
- 5) Does the paper contain up-to-date references?
Yes
- 6) Are the theories, concepts, conclusions, etc. sufficiently supported by data/information?
Yes
- 7) Does the paper include sufficient data from replicated experiments and statistical analysis?
Yes

- 8) Is the paper written in standard, grammatically correct English?
Yes
- 9) Are the figures and tables of good quality?
Yes
- 10) Does the paper have appropriate structure (introduction, experiment, results and discussion, etc.)?
Yes
- 11) Has the author followed the Instructions for Authors regarding manuscript submission, format and style?
Yes

There is additional documentation related to this decision letter. To access the file(s), please click the link below. You may also login to the system and click the 'View Attachments' link in the Action column.

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Euis Nurul Hidayah <euisnh@gmail.com>

Submission Confirmation

1 message

WATE <em@editorialmanager.com>

Sun, Dec 22, 2019 at 3:23 PM

Reply-To: WATE <aenna.masangkay@springernature.com>

To: euis nurul hidayah <euisnh@gmail.com>

Dear Dr. hidayah,

We acknowledge, with thanks, receipt of the revised version of your manuscript, "Characterization of Molecular Weight-Based Fluorescent Organic Matter and Its Removal in Combination of Constructed Wetland with Activated Sludge Process", submitted to Water, Air, & Soil Pollution

The manuscript number is WATE-D-19-01779R1.

During the review process, you can keep track of the status of your manuscript.

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We will inform you of the Editor's decision as soon as possible.

With best regards,

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

Proofs for your article in Water, Air, & Soil Pollution (4405)

1 message

CorrAdmin4@spi-global.com <CorrAdmin4@spi-global.com>

Sat, Jan 11, 2020 at 7:05 AM

To: euisnh.tl@upnjatim.ac.id

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Article Title : Characterization of Molecular Weight–Based Fluorescent Organic Matter and Its Removal in Combination of Constructed Wetland with Activated Sludge Process

DOI : 10.1007/s11270-020-4405-5

WATE-D-19-01779R1

Dear Author,

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

https://eproofing.springer.com/journals_v2/index.php?token=E20rvtv6fDYFgpgLyxngK9nEyUDy3by1PAnrywxzZclx_27zAqYfnQ

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Fax:





Euis Nurul Hidayah <euisnh@gmail.com>

Your Submission WATE-D-19-01779R1

1 message

Jack T. Trevors <em@editorialmanager.com>
Reply-To: "Jack T. Trevors" <lesliebarker@execulink.com>
To: euis nurul hidayah <euisnh@gmail.com>

Sat, Jan 4, 2020 at 4:34 AM

Dear Dr. hidayah,

We are pleased to inform you that your manuscript, "Characterization of Molecular Weight-Based Fluorescent Organic Matter and Its Removal in Combination of Constructed Wetland with Activated Sludge Process", has been accepted for publication in Water, Air, & Soil Pollution.

Please remember to quote the manuscript number, WATE-D-19-01779R1, whenever inquiring about your manuscript.

With best regards,
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Euis Nurul Hidayah <euisnh.tl@upnjatim.ac.id>

Your article in Water, Air, & Soil Pollution has been assigned to an issue

6 messages

Springer <SpringerAlerts@springeronline.com>

Wed, Jan 22, 2020 at 6:30 AM

Reply-To: springeralerts@springeronline.com

To: euisnh.tl@upnjatim.ac.id

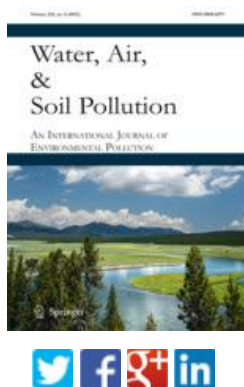


Publication of your article

2020-01-22

Dear Author,

We are pleased to inform you that your article has now been published:



Water, Air, & Soil Pollution

Characterization of Molecular Weight–Based Fluorescent Organic Matter and Its Removal in Combination of Constructed Wetland with Activated Sludge Process

Euis Nurul Hidayah, Ram Babu Pachwarya,
Okik Hendriyanto Cahyonugroho, A. L. Ramanathan

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Euis Nurul Hidayah <euisnh.tl@upnjatim.ac.id>
To: Dr RAM BABU Pachwarya <pachwarya@gmail.com>, alrjnu@gmail.com

Thu, Jan 23, 2020 at 5:31 AM

[Quoted text hidden]

A.L. Ramanathan Ramanathan <alrjnu@gmail.com>
To: Euis Nurul Hidayah <euisnh.tl@upnjatim.ac.id>

Thu, Jan 23, 2020 at 4:00 PM

Congratulations Dr Euis keep it up

AL.Ramanathan

[Quoted text hidden]

--

Dr. AL Ramanathan,
Professor and Dean
School of Environmental Science,
Jawaharlal Nehru University,
New Delhi-110067, India
Tel: +911126704314
[email:alr0400@mail.jnu.ac.in](mailto:alr0400@mail.jnu.ac.in)
www.mail.jnu.ac.in

Dr RAM BABU Pachwarya <pachwarya@gmail.com>
To: Euis Nurul Hidayah <euisnh.tl@upnjatim.ac.id>

Thu, Jan 23, 2020 at 4:10 PM

Congratulations and thanks for the information. Could you please send me download copy of the research paper


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Euis Nurul Hidayah <euisnh.tl@upnjatim.ac.id>
To: Dr RAM BABU Pachwarya <pachwarya@gmail.com>

Fri, Jan 24, 2020 at 7:58 PM

Please kindly see the attached file, published paper

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565K

Dr RAM BABU Pachwarya <pachwarya@gmail.com>
To: Euis Nurul Hidayah <euisnh.tl@upnjatim.ac.id>

Sat, Jan 25, 2020 at 10:07 AM

Thank you so much , I have received it.

[Quoted text hidden]