
Fwd: Confirming submission to Environmental Technology & Innovation

1 message

SATYA CANDRA <satya.sakti@fst.unair.ac.id>
To: Mochamad Fahmi <m.zakki.fahmi@fst.unair.ac.id>

Sat, May 6, 2023 at 10:31 AM

Sent from my iPhone

Begin forwarded message:

From: Environmental Technology & Innovation <em@editorialmanager.com>
Date: 10 November 2021 12.44.55 GMT+7
To: Satya Candra Wibawa Sakti <satya.sakti@fst.unair.ac.id>
Subject: Confirming submission to Environmental Technology & Innovation
Reply-To: Environmental Technology & Innovation <support@elsevier.com>

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Manuscript Number: ETI-D-21-02754R1

Diatomaceous earth incorporated floating magnetic beads for oil removal on water

Dear Dr. Sakti,

We have received the above referenced manuscript you submitted to Environmental Technology & Innovation.

To track the status of your manuscript, please log in as an author at <https://www.editorialmanager.com/eti/>, and navigate to the "Revisions Being Processed" folder.

Thank you for submitting your revision to this journal.

Kind regards,
Environmental Technology & Innovation

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Decision on submission to Environmental Technology & Innovation

1 message

Environmental Technology & Innovation <em@editorialmanager.com>
Reply-To: Environmental Technology & Innovation <support@elsevier.com>
To: Satya Candra Wibawa Sakti <satya.sakti@fst.unair.ac.id>

Tue, Oct 19, 2021 at 7:21 PM

Manuscript Number: ETI-D-21-02754

Diatomaceous earth incorporated floating magnetic beads for oil removal on water

Dear Dr. Sakti,

Thank you for submitting your manuscript to Environmental Technology & Innovation.

I have completed my evaluation of your manuscript. The reviewers recommend reconsideration of your manuscript following major revision. I invite you to resubmit your manuscript after addressing the comments below. Please resubmit your revised manuscript by Dec 18, 2021.

When revising your manuscript, please consider all issues mentioned in the reviewers' comments carefully: please outline every change made in response to their comments and provide suitable rebuttals for any comments not addressed. Please note that your revised submission may need to be re-reviewed.

To submit your revised manuscript, please log in as an author at <https://www.editorialmanager.com/eti/>, and navigate to the "Submissions Needing Revision" folder.

Environmental Technology & Innovation values your contribution and I look forward to receiving your revised manuscript.

Kind regards,
Ravi Naidu
Editor-in-Chief

Environmental Technology & Innovation

Editor and Reviewer comments:

Reviewer #1: This study has developed and investigated magnetic alginate (Alg)-based adsorbents by physically decorating diatomaceous earth (DE) and chemically modifying phthalic or maleic anhydride. This paper is interesting. I would like to make the following comments on it.

1. English language should be carefully checked and carefully check paper for typos.
2. There are many typos in the abstract. The abstract is also missing some information of methodology and result of EMS and XRD analysis. Hence, Abstract must be improved.
3. Introduction section must be written in a more quality way, more general information on the importance of research must be provided in order to emphasize the state of the art. For example, the author can review other methods and adsorbent material for oil spill recovery, refer to updated papers: A report of the oil spill recovery and treatment technologies to reduce the marine environment pollution; Sorbent-based devices for the removal of spilled oil from water: a review; Oil spill cleanup by raw cellulose-based adsorbents: a green and sustainable approach
4. The methodology section should include the subjects and research setting you have examined, tools and methods used to identify and collect information, and how you identified relevant variables,
5. Citation of equations needs to be required. Should refer a paper: A novel investigation of oil and heavy metal adsorption capacity from as-fabricated adsorbent based on agricultural by-product and porous polymer.
6. Several figures have to be made more clearly because current resolution is not suitable for publication
7. Conclusion section is missing some perspective related to the future research work
8. Improve the quality of Figures because the current resolution is not suitable for publication. Fix font size also.

Reviewer #2: The manuscript study developed magnetic alginate (Alg)-based adsorbents by physically decorating diatomaceous earth (DE) and chemically modifying phthalic or maleic anhydride (denoted as Alg/DE/Fe₃O₄-PA and Alg/DE/Fe₃O₄-MA). It is recommended to publish the paper with a small revision.

The sign " \leq " should be clarified in the abstract section.

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Decision on submission to Environmental Technology & Innovation

Environmental Technology & Innovation <em@editorialmanager.com>
Reply-To: Environmental Technology & Innovation <support@elsevier.com>
To: Satya Candra Wibawa Sakti <satya.sakti@fst.unair.ac.id>

Thu, Nov 11, 2021 at 6:08 PM

Manuscript Number: ETI-D-21-02754R1

Diatomaceous earth incorporated floating magnetic beads for oil removal on water

Dear Dr. Sakti,

Thank you for submitting your manuscript to Environmental Technology & Innovation.

I am pleased to inform you that your manuscript has been accepted for publication.

My comments, and any reviewer comments, are below.

Your accepted manuscript will now be transferred to our production department. We will create a proof which you will be asked to check, and you will also be asked to complete a number of online forms required for publication. If we need additional information from you during the production process, we will contact you directly.

We appreciate you submitting your manuscript to Environmental Technology & Innovation and hope you will consider us again for future submissions.

Kind regards,
Ravi Naidu
Editor-in-Chief

Environmental Technology & Innovation

Editor and Reviewer comments:

Reviewer #1: This revised paper could be accepted for publication.

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Confirming handling editor for submission to Environmental Technology & Innovation

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Reply-To: Environmental Technology & Innovation <support@elsevier.com>
To: Satya Candra Wibawa Sakti <satya.sakti@fst.unair.ac.id>

Wed, Nov 10, 2021 at 1:08 PM

This is an automated message.

Manuscript Number: ETI-D-21-02754R1

Diatomaceous earth incorporated floating magnetic beads for oil removal on water

Dear Dr. Sakti,

The above referenced manuscript will be handled by Editor-in-Chief Professor Ravi Naidu .

To track the status of your manuscript, please log into Editorial Manager at <https://www.editorialmanager.com/eti/>.

Thank you for submitting your work to this journal.

Kind regards,

Environmental Technology & Innovation

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PDF for submission to Environmental Technology & Innovation requires approval

2 messages

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To: Satya Candra Wibawa Sakti <satya.sakti@fst.unair.ac.id>

Fri, Nov 5, 2021 at 4:45 PM

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Diatomaceous earth incorporated floating magnetic beads for oil removal on water

Dear Dr. Sakti,

The PDF for your above referenced manuscript has been built and requires your approval. If you have already approved the PDF of your submission, this e-mail can be ignored.

Please review the PDF carefully, before approving it, to confirm it appears as you expect and is free of any errors. Once approved, no further changes can be made.

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* Confirm you have read and agree with Elsevier's Ethics in Publishing statement by ticking the relevant box.

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We look forward to receiving your approval.

Kind regards,
Environmental Technology & Innovation

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To: Satya Candra Wibawa Sakti <satya.sakti@fst.unair.ac.id>

Fri, Nov 5, 2021 at 4:48 PM

[Quoted text hidden]