

SWAM-D-22-00025 - Submission Confirmation > Inbox x



Sustainable Water Resources Management (SWAM) <em@editorialmanager.com>

Mon, Jan 17, 2022, 9:55 AM



to me ▾

Dear Dr.Eng Bakri,

Thank you for submitting your manuscript, "THE EFFECTIVENESS OF LOCAL MATERIALS OF INDONESIAN'S SOUTH SULAWESI AS FILTRATION MEDIA IN WATER TREATMENT PLANT", to [Sustainable Water Resources Management](#)

The submission id is: SWAM-D-22-00025
Please refer to this number in any future correspondence.

During the review process, you can keep track of the status of your manuscript by accessing the journal's website.

Your username is: BBakri-456
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With kind regards,
Springer Journals Editorial Office
[Sustainable Water Resources Management](#)

Major Revisions requested SWAM-D-22-00025 Inbox x



Sustainable Water Resources Management (SWAM) <em@editorialmanager.com>
to me ▾

Wed, Aug 10, 2022, 11:26 PM ☆ ↶ ⋮

CC: jwpela@yahoo.com

Dear Dr. Eng. Bakri,

We have received the reports from our advisors on your manuscript, "THE EFFECTIVENESS OF LOCAL MATERIALS OF INDONESIA'S SOUTH SULAWESI AS FILTRATION MEDIA IN WATER TREATMENT PLANT", which you submitted to **Sustainable Water Resources Management**.

Your manuscript has been suggested for further revision.

Please revise your original manuscript using a word processing program (Word, TeX, etc.).

Indicate your revised passages by marking them in RED or another COLOR so that the reviewers can more easily assess the revised portion of your work.

Please address the reviewers' comments and suggestions directly in your text. You are responding to your future readers, not only to the reviewers. Be specific and direct.

Once the revised manuscript is prepared, save it on your computer, then log into your Author Center where you will be able to delete the old version of your files and upload the latest draft for the reviewers.

In order to submit your revised manuscript, please access the journal's website.

Your username is: BBakri-456

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

We look forward to receiving your revised manuscript before 09 Oct 2022.

Thank you very much.

With kind regards,
Jim LaMoreaux
Editor in Chief
Sustainable Water Resources Management

REVIEWER COMMENTS FOR THE AUTHOR:

Title is too general to reflect the work, and perhaps should be modified changing "materials" to "sands".

Abstract too general also. Please provide more information on research. Please check line 20 "danTSS"?

The keywords should be reformulated to enhance the visibility of the research.

Lines 40-46: I see no point in discussing NH4+ removal. This research is not directly related to it.

II. MATERIALS AND METHODS section should clearly define the two subsections. Short description/characterization of used materials should be provided as "Materials" (instead of Alternative filtration media), before methods description.

Please indicate all measurement units or "dimensionless" when applicable. Also note NTU should be referred to as measurement unit for turbidity.

The authors are advised to compare their results with already published results.

Table 1 - Measurement units to be indicated separately. Reference values should be provided in separate table line.

Figure 4, On y axis, Turbidity (NTU).

Figure 7 - flow is more appropriate than "debit".

Major Revisions requested SWAM-D-22-00025R1 Inbox x



Sustainable Water Resources Management (SWAM) <em@editorialmanager.com>
to me ▾

Sat, Nov 12, 2022, 6:24 AM ☆ ↶ ⋮

CC: jwlpela@yahoo.com

Dear Dr. Eng Bakri,

We have received the reports from our advisors on your manuscript, "THE EFFECTIVENESS OF LOCAL SANDS OF INDONESIAN'S SOUTH SULAWESI AS FILTRATION MATERIAL IN WATER TREATMENT PLANT", which you submitted to **Sustainable Water Resources Management**.

Your manuscript has been suggested for further revision.

Please revise your original manuscript using a word processing program (Word, TeX, etc.).

Indicate your revised passages by marking them in RED or another COLOR so that the reviewers can more easily assess the revised portion of your work.

Please address the reviewers' comments and suggestions directly in your text. You are responding to your future readers, not only to the reviewers. Be specific and direct.

Once the revised manuscript is prepared, save it on your computer, then log into your Author Center where you will be able to delete the old version of your files and upload the latest draft for the reviewers.

In order to submit your revised manuscript, please access the journal's website.

Your username is: BBakri-456

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

We look forward to receiving your revised manuscript before 10 Jan 2023.

Thank you very much.

With kind regards,

Jim LaMoreaux

Editor in Chief

Sustainable Water Resources Management

REVIEWER COMMENTS FOR THE AUTHOR:

Reviewer #2:

There are minor spelling/writing issues which still need to be addressed during final editing.

Reviewer #4:

This study investigates the efficiency of Malimpung sand in removing physical pollutants based on turbidity and total suspended solids.

- * The Abstract is still too general and needs more development, especially in results, adding the significant effects which conclude the sand filter's efficacy in removing turbidity and total suspended solids according to the author's operational condition.
- * Keywords should be more specific to the pollutant types and the removal process.
- * Introduction section in lines 52 and 53, the author explains the research aim without introducing the kinds of pollutants and the classification of the sand filter as a rapid or slow filter.
- * In the materials and methods section in lines 51 and 52, the author explains the initial concentration for turbidity, but without total suspended solids adding the initial concentration for TSS.
- * The experiment work depends on saturation or unsaturation conditions for the sand. You must define for your readers.

Your Submission SWAM-D-22-00025R2 - [EMID:e7020a9d66515839]



Inbox x



Sustainable Water Resources Management (SWAM) <em@editorialmanager.com>
to me ▾

Sat, Jan 14, 3:16 AM ☆ ↶ ⋮

CC: jwipela@yahoo.com

Dear Dr. Eng Bakri,

We are pleased to inform you that your manuscript, "THE EFFECTIVENESS OF LOCAL SANDS OF INDONESIAN SOUTH SULAWESI AS FILTRATION MATERIAL IN WATER TREATMENT PLANT", has been accepted for publication in [Sustainable Water Resources Management](#).

You will receive an e-mail in due course regarding the production process.

You will have an opportunity to review your final proof as part of the typesetting process. Please be sure to make all necessary editing on the galley proofs.

The online publication of your manuscript is not a precursor to a final publication. It is a permanent, unalterable record and is fully citable and recognized by international library standards.

No further revisions can be made after your manuscript is published online except by errata sheet.

Please remember to quote the manuscript number, SWAM-D-22-00025R2, whenever inquiring about your manuscript.

With best regards,

Jim LaMoreaux

Editor in Chief

[Sustainable Water Resources Management](#)



22 of many < >

Next steps for publishing your article (10.1007/s40899-023-00819-0) in
[Sustainable Water Resources Management](#) ▾ Inbox x



do-not-reply@springernature.com
to me ▾

Sat, Jan 21, 6:54 PM ☆ ↶ ⋮

SPRINGER NATURE

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Your Submission SWAM-D-22-00025R2 - [EMID:e7020a9d66515839]

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📧 Inbox x



Sustainable Water Resources Management (SWAM) <em@editorialmanager.com>

Jan 14, 2023, 3:16 AM

☆ ↶ ⋮

to me ▾

CC: jwlpela@yahoo.com

Dear Dr. Eng Bakri,

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The online publication of your manuscript is not a precursor to a final publication. It is a permanent, unalterable record and is fully citable and recognized by international library standards.

No further revisions can be made after your manuscript is published online except by errata sheet.

Please remember to quote the manuscript number, SWAM-D-22-00025R2, whenever inquiring about your manuscript.

With best regards,
Jim LaMoreaux
Editor in Chief
Sustainable Water Resources Management





eproofing@springernature.com
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Mon, Jan 23, 8:37 PM ☆ ↶ ⋮

SPRINGER NATURE

Article Title : The effectiveness of local sands of Indonesian South Sulawesi as filtration material in water treatment plant
DOI : 10.1007/s40899-023-00819-0
SWAM-D-22-00025R2

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Sharing Information for "The effectiveness of local sands of Indonesian South Sulawesi as filtration material in water treatment plant" > Inbox x



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Thu, Jan 26, 11:13 AM ☆ ↶ ⋮

SPRINGER NATURE

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