

Browser tabs: [JSST] Submission Ackno..., Dibagikan kepada saya..., Journal of Physics: Confer..., Login, TEKNOTAN

Address bar: mail.google.com/mail/u/0/#search/Effects+of+Cellulolytic+Fungi+and+Biofertilizer+Doses+on+the+Growth+and+Yield+of+Tomato+(Solanu...

Gmail interface: [JSST] Submission Acknowledgement (Eksternal) Kotak Masuk

From: Professor Dr. Khong Heng Yen (Chief Editor) <editorjsst@uitm.edu.my> (P)
To: Agus Suyanto
Date: Rab, 28 Sep 2022, 14:51

Agus Suyanto:

Thank you for submitting the manuscript, "Effects Of Cellulolytic Fungi And Biofertilizer Doses On The Growth And Yield Of Tomato (Solanum lycopersicum L.) In Alluvial Soil" to Journal of Smart Science and Technology. With the online journal management system that we are using, you will be able to track its progress through the editorial process by logging in to the journal web site:

Submission URL: <http://jsst.uitm.edu.my/index.php/jsst/authorDashboard/submission/36>
Username: agussuyanto08

If you have any questions, please contact me. Thank you for considering this journal as a venue for your work.

Professor Dr. Khong Heng Yen (Chief Editor)

Buttons: Noted with thanks. Thanks a lot. Thank you for your response.

Buttons: Balas Teruskan

Attachments: AOB acceptance 5.doc, drive-download-20...zip

Windows taskbar: Search, ENG US, 9:57 17/04/2023

Browser tabs: [JSST] Editor Decision - a..., Dibagikan kepada saya..., Journal of Physics: Confer..., Login, TEKNOTAN

Address bar: mail.google.com/mail/u/0/#search/Effects+of+Cellulolytic+Fungi+and+Biofertilizer+Doses+on+the+Growth+and+Yield+of+Tomato+(Solanu...

Gmail interface: Effects of Cellulolytic Fungi and Biofertilizer Doses on the Growth and Yield of Tomato (Solanum lycopersicum L.) In Alluvial Soil

From: Rafidah Husen <rafidahh@uitm.edu.my> (R)
To: Agus Suyanto
Date: Sel, 22 Nov 2022, 09:17

Agus Suyanto:

We have reached a decision regarding your submission to Journal of Smart Science and Technology, "Effects Of Cellulolytic Fungi And Biofertilizer Doses On The Growth And Yield Of Tomato (Solanum lycopersicum L.) In Alluvial Soil".

Our decision is: Revisions Required

Please submit a revised manuscript which addresses all of the reviewers' comments. Further peer review of your revised manuscript may be needed. Please also include a separate "point by point response to reviewers' comments" file when submitting the revised manuscript. We look forward to receiving the revised manuscript by 28-11-2022.

Please also ensure email for each author has been included in the revision.

Thank you.

4 Lampiran • Dipindai dengan Gmail

Attachments: C-Effects Of Cell..., A-Completed Rev..., A-With sugesstio..., B-Reviewed by A...

Windows taskbar: Search, ENG US, 9:57 17/04/2023

[JSST] Editor Decision - a: x Dibagikan kepada saya - x Journal of Physics: Confer Login TEKNOTAN

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Mail 99+

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Effects of Cellulolytic Fungi and Biofertilizer Doses on the Growth and Yield of Tomato (Solanum lycopersicum L.) in Alluvial Soil

Aktif

UPB

[JSST] Editor Decision Eksternal Kotak Masuk x

Rafidah Husen <rafidah@uitm.edu.my> kepada saya Min, 11 Des 2022, 15.43

Agus Suyanto:

We have reached a decision regarding your submission to Journal of Smart Science and Technology, "Effects Of Cellulolytic Fungi And Biofertilizer Doses On The Growth And Yield Of Tomato (Solanum lycopersicum L.) In Alluvial Soil".

Our decision is: Revisions Required

Please submit a revised manuscript which addresses all of the following comments:

- Keywords should be sequenced according to the importance of the words selected.
- The characteristic/properties of **alluvial soil** were not described, as requested by one of the reviewers.
- Abstract - The results showed that no significant observed... should be changed to :
The results showed no significant difference between the **cellulolytic fungi** and **biofertilizer doses** on all observation variables ($p > 0.05$).

We look forward to receiving the revised manuscript by 19-12-2022.

Thank you.

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[JSST] Editor Decision - a: x Dibagikan kepada saya - x Journal of Physics: Confer Login TEKNOTAN

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Selengkapnya

Label +

Effects of Cellulolytic Fungi and Biofertilizer Doses on the Growth and Yield of Tomato (Solanum lycopersicum L.) in Alluvial Soil

Aktif

UPB

[JSST] Editor Decision Eksternal Kotak Masuk x

Rafidah Husen <rafidah@uitm.edu.my> kepada saya Rab, 14 Des 2022, 19.05

Agus Suyanto:

We have reached a decision regarding your submission to Journal of Smart Science and Technology, "Effects Of Cellulolytic Fungi And Biofertilizer Doses On The Growth And Yield Of Tomato (Solanum lycopersicum L.) In Alluvial Soil".

Our decision is to: Accept Submission

Your manuscript has been forwarded to the JSST Production Team. You will be contacted in the near future by the publishing staff regarding the proofs for your manuscript and journal publishing agreement. Please sign and submit the journal publishing agreement within 48 hours.

Thank you.

Satu lampiran • Dipindai dengan Gmail

C-Effects Of Cell...

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Browser tabs: [JSST] New notification from Journal of Smart Science and Technology, Dibagikan kepada saya, Journal of Physics: Conference Series, Login, TEKNOTAN.

Address bar: mail.google.com/mail/u/0/#search/Effects+of+Cellulolytic+Fungi+and+Biofertilizer+Doses+on+the+Growth+and+Yield+of+Tomato+(Solanu...

Gmail interface:

- Left sidebar: Mail (99+), Chat, Spaces, Meet.
- Top left: Tulis (blue button).
- Left menu: Kotak Masuk (3.617), Berbintang, Ditunda, Terkirim, Draft (10), Selengkapnya.
- Label: +

Search bar: Effects of Cellulolytic Fungi and Biofertilizer Doses on the Growth and Yield of Tomato (Solanum lycopersicum L.) In Alluvial Soil. Filter: Aktif.

1 dari 10

[JSST] New notification from Journal of Smart Science and Technology

Eksternal Kotak Masuk x

DR ROBIN CHANG YEE HUI <robincyh@uitm.edu.my> Sen, 2 Jan, 19:29 ☆ ↶ ⋮
kepada saya ▾

You have a new notification from Journal of Smart Science and Technology:

You have been added to a discussion titled "Final_Galley_Proof_JSST-M036-02" regarding the submission "Effects Of Cellulolytic Fungi And Biofertilizer Doses On The Growth And Yield Of Tomato (Solanum lycopersicum L.) In Alluvial Soil".

Link: <http://jsst.uitm.edu.my/index.php/jsst/authorDashboard/submission/36>

Professor Dr. Khong Heng Yen (Chief Editor)

DR ROBIN CHANG YEE HUI <robincyh@uitm.edu.my> Sen, 2 Jan, 19:33 ☆ ↶ ⋮
kepada saya ▾

You have a new notification from Journal of Smart Science and Technology:

There is new activity in the discussion titled "Final_Galley_Proof_JSST-M036-02" regarding the submission "Effects Of Cellulolytic Fungi And Biofertilizer Doses On The Growth And Yield Of Tomato (Solanum lycopersicum L.) In Alluvial Soil".

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