

**Bukti Korespondensi Artikel Jurnal Syarat Khusus (Q2) dan Jurnal Internasional Bereputasi (Q3) dan Jurnal Internaasional: Penulis Sebagai Penulis Utama dan Penulis Korespondensi**

1. Artikel Syarat Khusus: *Efficacy of indigenous Trichoderma isolates of West Timor, Indonesia, as biocontrol agents of brown spot (*Drechslera oryzae*) on two upland rice varieties* yang dipublikasi pada Jurnal: **Egyptian Journal of Biological Pest Control (Q2)**

**COVER LETTER**

Kupang, West Timor, 16<sup>th</sup> February 2022

Dear, Chief Editorial of Egyptian Journal of Biological Pest Control

We would like to submit our manuscript to the Egyptian Journal of Biological Pest Control, entitled **Efficacy of indigenous Trichoderma isolates of West Timor, Indonesia as biocontrol agents of brown spot (*Drechslera oryzae*) on two upland rice varieties.**

Upland rice plays a pivotal role in food security in the semi-arid areas of East Nusa Tenggara Province. The productivity of upland rice in the Province, however, is still low due to, among others the brown spot disease. Using biological control agents such as Trichoderma is considered a more environmentally safe method for controlling the disease. We investigated and found that local Trichoderma of West Timor, Indonesia, was able to suppress the disease in a screen house condition. Therefore, we believe that this manuscript fits the Egyptian Journal of Biological Pest Control focus and scope. In addition, the Egyptian Journal of Biological Pest Control is a highly reputable journal that maintains high-quality publications without financial constraints. Thus, publishing our article in this journal will be highly beneficial for disseminating the study findings worldwide through the free access policy of the journal.

In submitting our manuscript to the Egyptian Journal of Biological Pest Control, we declare no potential competing interests related to this article. In addition, we confirm that all authors have approved the manuscript for submission to the Egyptian Journal of Biological Pest Control.

We certify that the content of the manuscript has not been published, or submitted for publication, completely or in part, elsewhere.

Thank you for your consideration of this manuscript.

Sincerely,

Corresponding Author



Yosep Seran Mau

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Efficiency of indigenous *Trichoderma* isolates of West Timor, Indonesia as biocontrol agents of brown spot (*Drechslera* sp.) on two upland rice varieties

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**Efficacy of indigenous Trichoderma isolates of West Timor, Indonesia as biocontrol agents of brown spot (*Drechslera oryzae*) on two upland rice varieties**  
 Mas Benan Yosip, Rihandus Sudenta Prayitno, Haidi Kaka, RRU Delfiyanti Nasir, Juliana Bendalina Danggga Heruti, Najwa Veronica Haruty, Sri Widiyugrahani, Yusefina Rafina Yuliyati Gendut  
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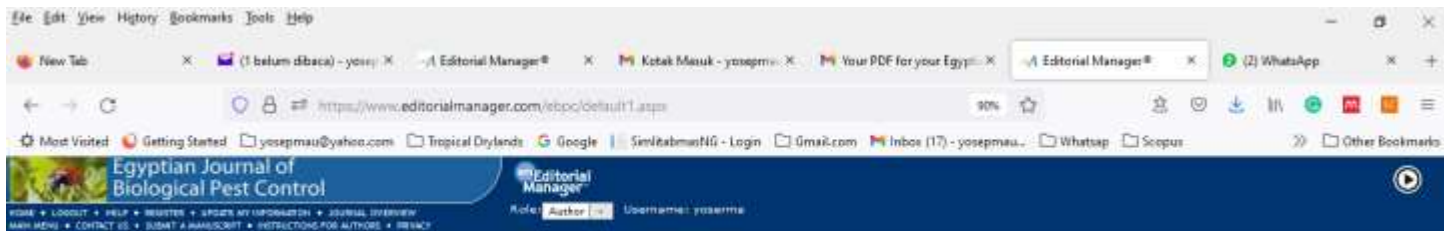
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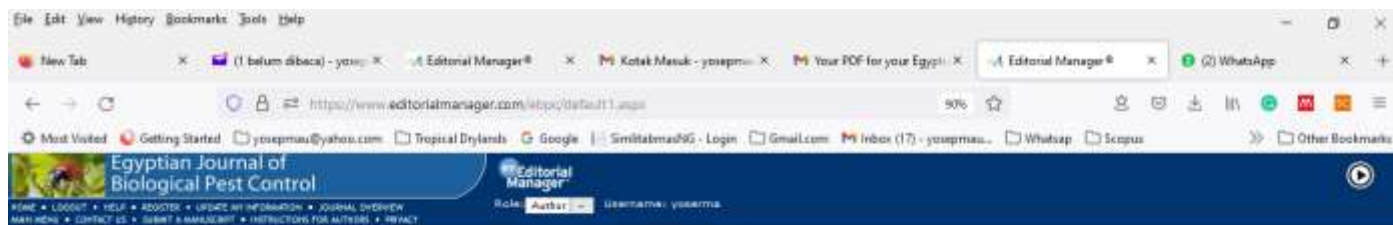
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## View Letter

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**Date:** 12 Mar 2022  
**To:** "Mau Seran Yosep" yosepmau@staf.undana.ac.id;yosepmau@yahoo.com  
**From:** "Egyptian Journal of Biological Pest Control Editorial Office" mariecreb.brones@springer.com  
**Subject:** Your submission to Egyptian Journal of Biological Pest Control - EBPC-D-22-00124

EBPC-D-22-00124

Efficacy of indigenous Trichoderma isolates of West Timor, Indonesia as biocontrol agents of brown spot (*Dreschlera oryzae*) on two upland rice varieties

Yosep Seran Mau; Rikardus Suhendra Prayetno; Habil Kaka; Kiki Delfiyanti Naat; Julinda Bendalina Dengga Henuk; Mayavira Veronica Hahuly; Sri Widinugraheni; Yosefina Rofina Yuliaty Gandut  
 Egyptian Journal of Biological Pest Control

Dear Mr. Yosep,

Your manuscript 'Efficacy of indigenous Trichoderma isolates of West Timor, Indonesia as biocontrol agents of brown spot (*Dreschlera oryzae*) on two upland rice varieties' (EBPC-D-22-00124) has been assessed by our reviewers. Although it is of interest, we are unable to consider it for publication in its current form. The reviewers have raised a number of points which we believe would improve the manuscript and may allow a revised version to be published in Egyptian Journal of Biological Pest Control.

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Egyptian Journal of Biological Pest Control

Reviewer reports:

Reviewer #1: Before the paper could review again it should be revise will by English speaker this is very important  
all scientific name should be in italic  
the keyword should be different than the title  
the discussion wrote like results repeated the results and smal discussion wrote on this results

We look forward to receiving your revised manuscript soon.

Best wishes,

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Egyptian Journal of Biological Pest Control

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the keyword should be different than the title  
the discussion wrote like results repeated the results and smal discussion wrote on this results  
references need to reduce and try to use only the new one  
what about the identification of the pathogen and boiagents  
you mentioned many refernces used the Thricoderma angint this diseases what is the new in your paper ?  
conclusions need to rewrite again  
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Reviewer #2: Page 1, Line 39: Mew and Gonzales 2002 is not the right reference to that sentence, please remove it or replace another in the end of the sentence

I suggest if you mention in brief in the background about the role of Total Phenol, Tannin level and Saponin level as why your physiological studies were

Page 3, Line 29: regarding the fungicide Trivia 70 WP, please add the Active Ingredients: Fluopicolide 6% and Propineb66.7%. whereas the fungicide is Trivia 73 WP, (<https://www.bayer.com/en/id/trivia>) please correct it.

Page 4, line 25: regarding the Total phenol content determined, the reference Pourmorad et al. (2006) is wrong, as well the manuscript Pourmorad et al. (2006) use the McDonald S, Prenzler PD, Autolovich M, Robards K (2001) Phenolic content and antioxidant activity of olive extracts. Food Chemistry, 73:73-84. For that method, please replace

Also, Page 4, line 27: regarding saponin and tannin levels the Syhadat and Azis (2012) is wrong, please find out the right, the associated link <https://doi.org/10.21082/bullittro.v23n2.2012.%25p>. don't open any way

Table 1, NFG - number of filled grain per plant, (under the table) please correct the Abbreviation to be NFGP.

Table 1, the NRTP (number of reproductive tillers per plant) mean square values for Genotype (G) being 607.5 while NRTP for Control Method (C) being 11.283, it is 53.36 fold, please make sure??!!

Table 2, Please recalculate again the Mean Efficacy %, 27.86, 33.18, 36.88 and 29.24 these values are not right anyway??!!

Regarding the *T. viride*, it gave the highest value for the AUDPC, lowest value for total phenol content, and lowest tiller per plant, compared to the tested tree treatments *T. harzianum*, *T. hamatum* and the fungicide Trivia, while, if you calculated Number of grain per one tiller (Number of grain per plant / Reproductive tiller per plant) it gave completely different behavior as it gave highest value than any treatment 5.142 and 9.569 Number of grain per

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tannin and saponin levels showed no significant differences among treatments, as well as all treatment combinations produced similarly high-level tannin content, without any different than the control treatment, so how it can indicate tannin may involve in the host plant response against *D. oryzae* in your studies!!!

Page 9 (Discussion), you mention that the grain yield of the plants receiving the treatments was about 12 - 34% higher than the control, where you get that value from?? While no yield parameter in the tables!!!

Page 9 (Discussion), you mention that the higher grain yield in the *Trichoderma* treated plants than the control might have occurred through both the reduced leaf brown spot infection and the mechanism of plant growth stimulation. The finding is true, but you did not investigate any of plant growth stimulation!!!

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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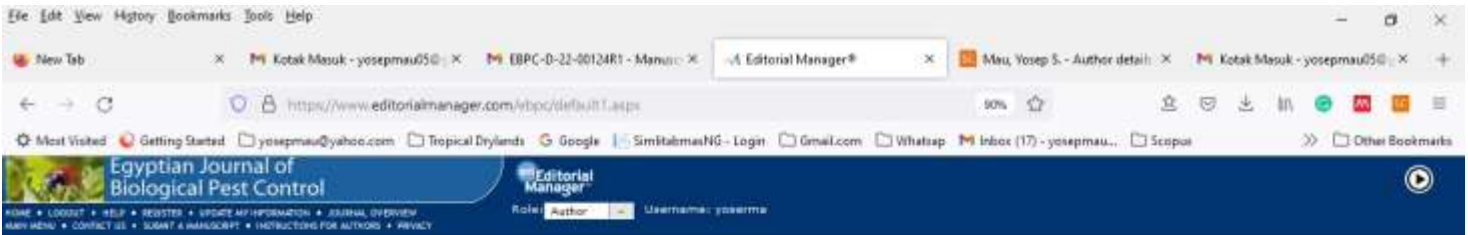
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 "Efficacy of indigenous Trichoderma isolates of West Timor, Indonesia as biocontrol agents of brown spot (*Dreschlera oryzae*) on two upland rice varieties"

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Action	Manuscript Number	Title	Date Submission Began	Status Date	Current Status
<a href="#">View Submission</a> <a href="#">View Attachments</a> <a href="#">Author Response</a> <a href="#">Correspondence</a> <a href="#">View Publication Charges</a> <a href="#">Send E-mail</a>	EBPC-D-22-00124R1	Efficacy of indigenous Trichoderma isolates of West Timor, Indonesia as biocontrol agents of brown spot ( <i>Dreschlera oryzae</i> ) on two upland rice varieties	21 Mar 2022	21 Mar 2022	Revision Submitted

Page: 1 of 1 (1 total revisions being processed)

Results per page: 10



Page: 1 of 1 (1 total submissions)

Results per page: 10

Action	Manuscript Number	Title	Initial Date Submitted	Date Revision Due	Status Date	Current Status	View Decision
<a href="#">View Submission</a> <a href="#">File Inventory</a> <a href="#">View Reference Checking Results</a> <a href="#">View Attachments</a> <a href="#">Revise Submission</a> <a href="#">Decline to Revise</a> <a href="#">Correspondence</a> <a href="#">View Publication Charges</a> <a href="#">Send E-mail</a>	EBPC-D-22-00124R1	Efficacy of indigenous Trichoderma isolates of West Timor, Indonesia as biocontrol agents of brown spot (Dreschlera oryzae) on two upland rice varieties	18 Feb 2022	05 May 2022	25 Apr 2022	Revise	Minor revision

Page: 1 of 1 (1 total submissions)

Results per page: 10

## View Letter

Close

**Date:** 25 Apr 2022  
**To:** "Mau Seran Yosep"  
yosepmau@staf.undana.ac.id;yosepmau@yahoo.com  
**From:** "Egyptian Journal of Biological Pest Control Editorial Office"  
marie cres.briones@springer.com  
**Subject:** Your submission to Egyptian Journal of Biological Pest Control - EBPC-D-22-00124R1

EBPC-D-22-00124R1  
Efficacy of indigenous Trichoderma isolates of West Timor, Indonesia as biocontrol agents of brown spot (Dreschlera oryzae) on two upland rice varieties  
Yosep Seran Mau; Rikardus Suhendra Prayetno; Habil Kaka; Kiki Delfiyanti Naat; Julinda Bendalina Dengga Henuk; Mayavira Veronica Hahuly; Sri Widinugraheni; Yosefina Rofina Yuliaty Gandut  
Egyptian Journal of Biological Pest Control

Dear Mr. Yosep,

Your manuscript 'Efficacy of indigenous Trichoderma isolates of West Timor, Indonesia as biocontrol agents of brown spot (Dreschlera oryzae) on two upland rice varieties' (EBPC-D-22-00124R1) has been assessed by our reviewers. Based on these reports, and my own assessment as Editor, I am pleased to inform you that it is potentially acceptable for publication in Egyptian Journal of Biological Pest Control, once you have carried out some essential revisions suggested by our reviewers.

Their reports, together with any other comments, are below. Please also take a moment to check our website at <https://www.editorialmanager.com/ebpc/> for any additional comments that were saved as attachments.

Once you have made the necessary corrections, please submit a revised manuscript online at:

<https://www.editorialmanager.com/ebpc/>

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If you have forgotten your username or password please use the 'Send Login Details' link to get your login information. For security reasons, your password will be reset.

Please include a point-by-point response within the 'Response to Reviewers' box in the submission system and highlight (with 'tracked changes'/coloured/underlines/highlighted text) all changes made when revising the manuscript. Please ensure you describe additional experiments that were carried out and include a detailed rebuttal of any criticisms or requested revisions that you disagreed with. Please also ensure that your revised manuscript conforms to the journal style, which can be found in the Submission Guidelines on the journal homepage.

The due date for submitting the revised version of your article is 05 May 2022.

Please note, if your manuscript is accepted you will not be able to make any changes to the authors, or order of authors, of your manuscript once the editor has accepted your manuscript for publication. If you wish to make any changes to authorship before you resubmit your revisions, please reply to this email and ask for a 'Request for change in authorship' form which should be completed by all authors (including those to be removed) and returned to this email address. Please ensure that any changes in authorship fulfil the criteria for authorship as outlined in SpringerOpen's editorial policies (<http://www.springeropen.com/get-published/editorial-policies#authorship>).

Once you have completed and returned the form, your request will be considered and you will be advised whether the requested changes will be allowed.

By resubmitting your manuscript you confirm that all author details on the revised version are correct, that all authors have agreed to authorship and order of authorship for this manuscript and that all authors have the appropriate permissions and rights to the reported data.

Please be aware that we may investigate, or ask your institute to investigate, any unauthorised attempts to change authorship or discrepancies in authorship between the submitted and revised versions of your manuscript.

We look forward to receiving your revised manuscript soon.

Best wishes,

D. Adly  
Egyptian Journal of Biological Pest Control

Reviewer reports:

Please find the attached files.

Reviewer #1: please see attach file  
you should revise the references list very well with the text  
you should follow the Journal style in whole text  
also in references sometime you write the Journal in abbreviation some time in full name

Reviewer #2: Dear Author

I truly appreciate your valuable response for the correct and comments regarding our comments. I had revised the whole manuscript as well as your comments, The manuscript was perfectly revisited, and track changes well done. I am really satisfied for that manuscript, the manuscript right now is perfectly done and has all the feature to that investigation

A  
G



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Kotak Masuk - yosepmau@y... Your submission to Egyptian J... Editorial Manager

https://www.editorialmanager.com/ebpc/default1.aspx

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Egyptian Journal of Biological Pest Control

Editorial Manager

Role: Author Username: yosepmau

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MAIN MENU • CONTACT US • SUBMIT A MANUSCRIPT • INSTRUCTIONS FOR AUTHORS • PRIVACY

**Attachments for Manuscript Number EBPC-D-22-00124 R1**

**"Efficacy of indigenous Trichoderma isolates of West Timor, Indonesia as biocontrol agents of brown spot (*Dreschlera oryzae*) on two upland rice varieties"**

Action	Uploaded By	Description	File Name	File Size
<b>Revision 1</b>				
Download	Associate Editor		ID 124 Revised.docx	82.7 KB
Download	Reviewer 1		EBPC-D-22-00124_R1_reviewer.pdf	1.6 MB
<b>Original Submission</b>				
Download	Reviewer 1		EBPC-D-22-00124_reviewer(69).pdf	1.0 MB

Main Menu

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Desktop One 85°F Mostly sunny 3:42 PM Monday 4/25/2022



Reviewer reports:

Please find the attached files.

Reviewer #1: please see attach file

you should revise the references list very well with the text

you should follow the Journal style in whole text

also in references sometime you write the Journal in abbreviation some time in full name

Reviewer #2: Dear Author

I truly appreciate your valuable response for the correct and comments regarding our comments. I had revised the whole manuscript as well as your comments, The manuscript was perfectly revisited, and track changes well done.

I am really satisfied for that manuscript, the manuscript right now is perfectly done and has all the feature to that investigation

I highly accept the manuscript to be publish

My best wishes

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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If improvements to the English language within your manuscript have been requested, you should have your manuscript reviewed by someone who is fluent in English. If you would like professional help in revising this manuscript, you can use any reputable English language editing service. We can recommend our affiliates Nature Research Editing Service ([http://bit.ly/NRES-\\*\\*\\*](http://bit.ly/NRES-***)) and American Journal Experts ([http://bit.ly/AJE-\\*\\*\\*](http://bit.ly/AJE-***)) for help with English usage. Please note that use of an editing service is neither a requirement nor a guarantee of publication. Free assistance is available from our English language tutorial (<https://www.springer.com/gb/authors-editors/authorandreviewertutorials/writinginenglish>) and our Writing resources (<http://www.biomedcentral.com/getpublished/writing-resources>). These cover common mistakes that occur when writing in English.

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← Submissions with an Editorial Office Decision for Author

Page: 1 of 1 (1 total completed submissions)

Results per page 10

Action	Manuscript Number	Title	Initial Date Submitted	Status Date	Current Status	Date Final Disposition Set	Final Disposition
<a href="#">View Submission</a> <a href="#">Author Response</a> <a href="#">View Decision Letter</a> <a href="#">View Attachments</a> <a href="#">Correspondence</a> <a href="#">Pay Publication</a> <a href="#">Charges</a> <a href="#">Send E-mail</a>	EBPC-D-22-00124	Efficacy of indigenous Trichoderma isolates of West Timor, Indonesia as biocontrol agents of brown spot ( <i>Drechlera oryzae</i> ) on two upland rice varieties	10 Feb 2022	17 May 2022	Accept		

Page: 1 of 1 (1 total completed submissions)

Results per page 10

Decision on your Submission to Egyptian Journal of Biological Pest Control - EBPC-D-22-00124R3 - [EMID:6a61b31b2caec90f]

Egyptian Journal of Biological Pest Control Editorial Office

15:28 (37 menit yang lalu)

CC: [michael.talen-carroll@journalscentral.com](mailto:michael.talen-carroll@journalscentral.com)

EBPC-D-22-00124R3

Efficacy of indigenous Trichoderma isolates of West Timor, Indonesia as biocontrol agents of brown spot (*Drechlera oryzae*) on two upland rice varieties  
Yosep Saran Wau, Rikardus Suhendra Prayeno, Habi Kaka, Kiki Delfiyanti Nasir, Julinda Santalina Dangga Henrik, Mayavira Veronica Hatuly, Sri Widinugraheni, Yosefina Rofina Yulisty Gandut  
Egyptian Journal of Biological Pest Control

Dear Mr. Yosep,

I am pleased to inform you that your manuscript "Efficacy of indigenous Trichoderma isolates of West Timor, Indonesia as biocontrol agents of brown spot (*Drechlera oryzae*) on two upland rice varieties" (EBPC-D-22-00124R3) has been accepted for publication in Egyptian Journal of Biological Pest Control.

Before publication, our production team will check the format of your manuscript to ensure that it conforms to the standards of the journal. They will be in touch shortly to request any necessary changes, or to confirm that none are needed.

Articles in this journal may be held for a short period of time prior to publication. If you have any concerns please contact the journal.

Any final comments from our reviewers or editors can be found, below. Please quote your manuscript number, EBPC-D-22-00124R3, when inquiring about this submission.

We look forward to publishing your manuscript and I hope you will consider Egyptian Journal of Biological Pest Control again in the future.

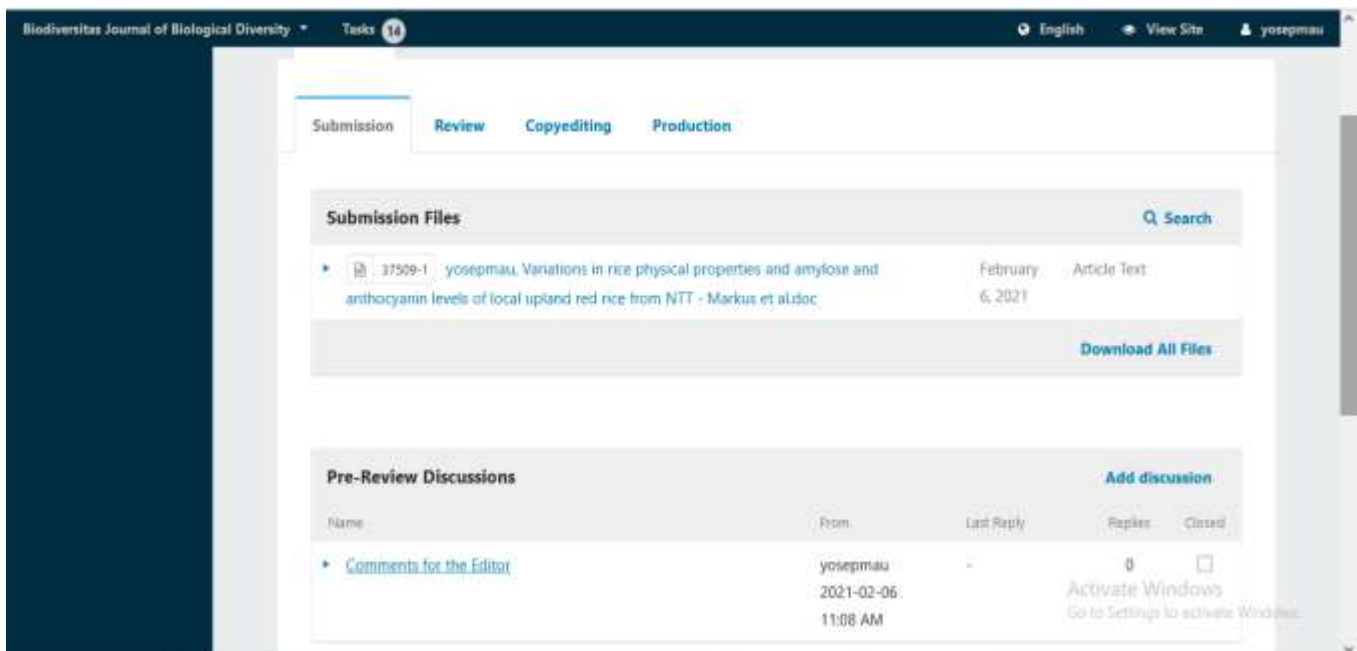
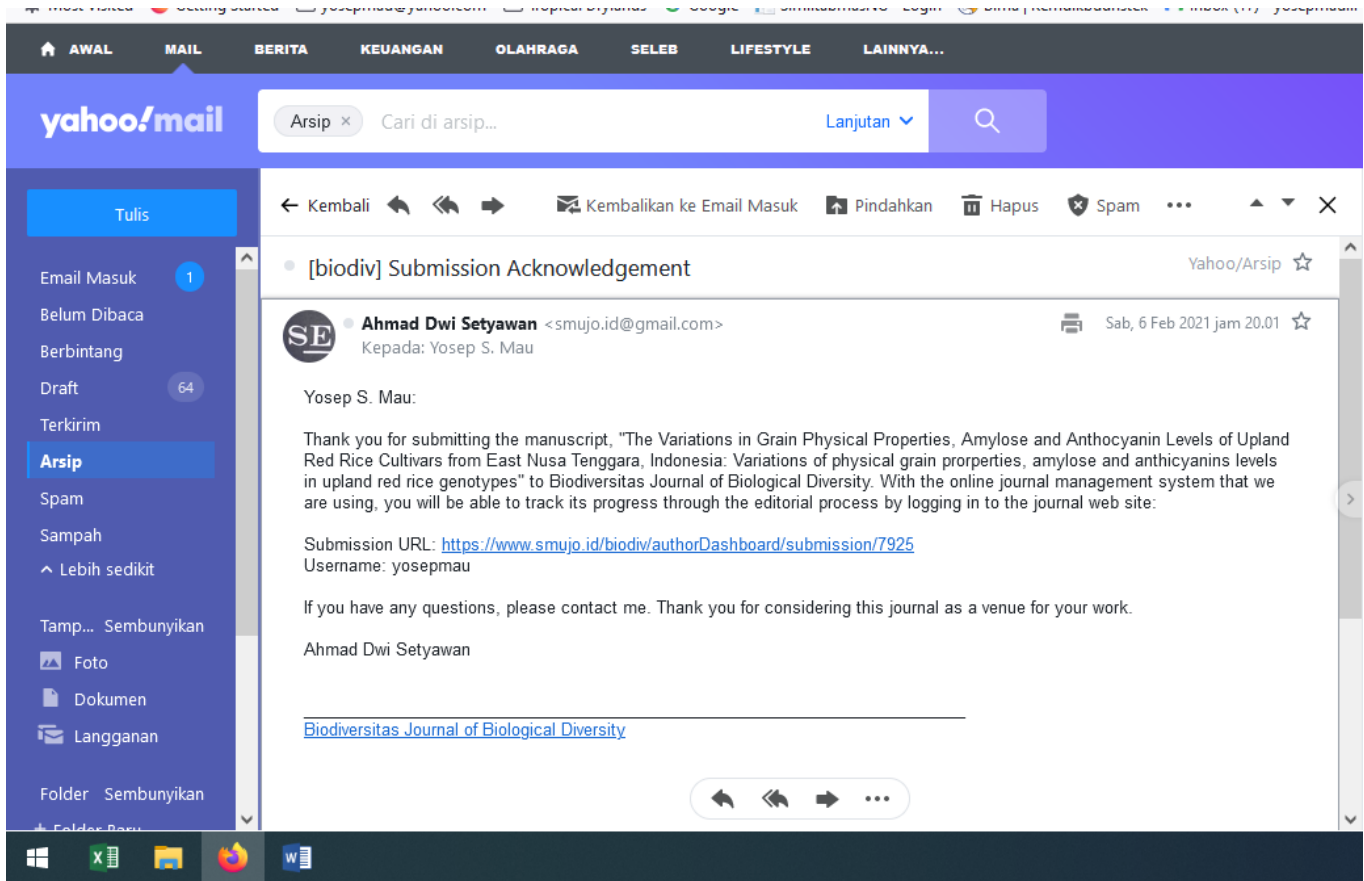
Best wishes,

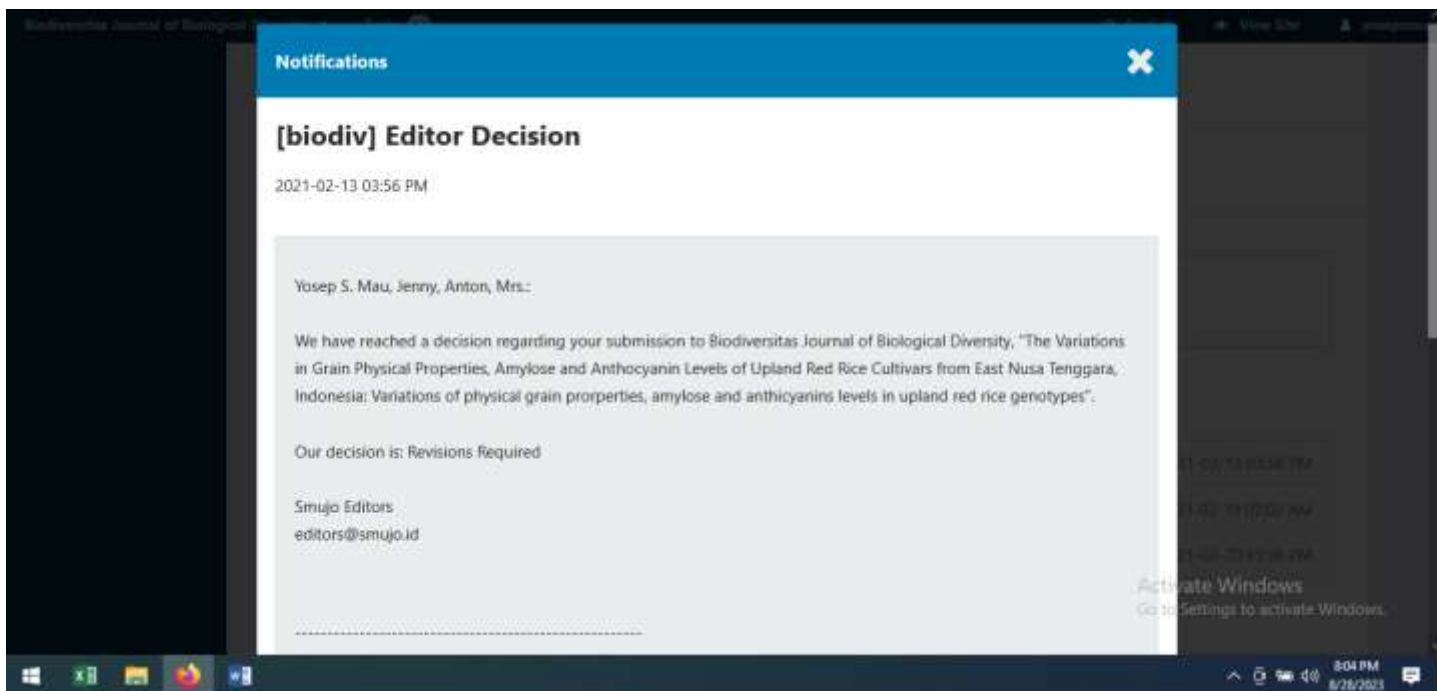
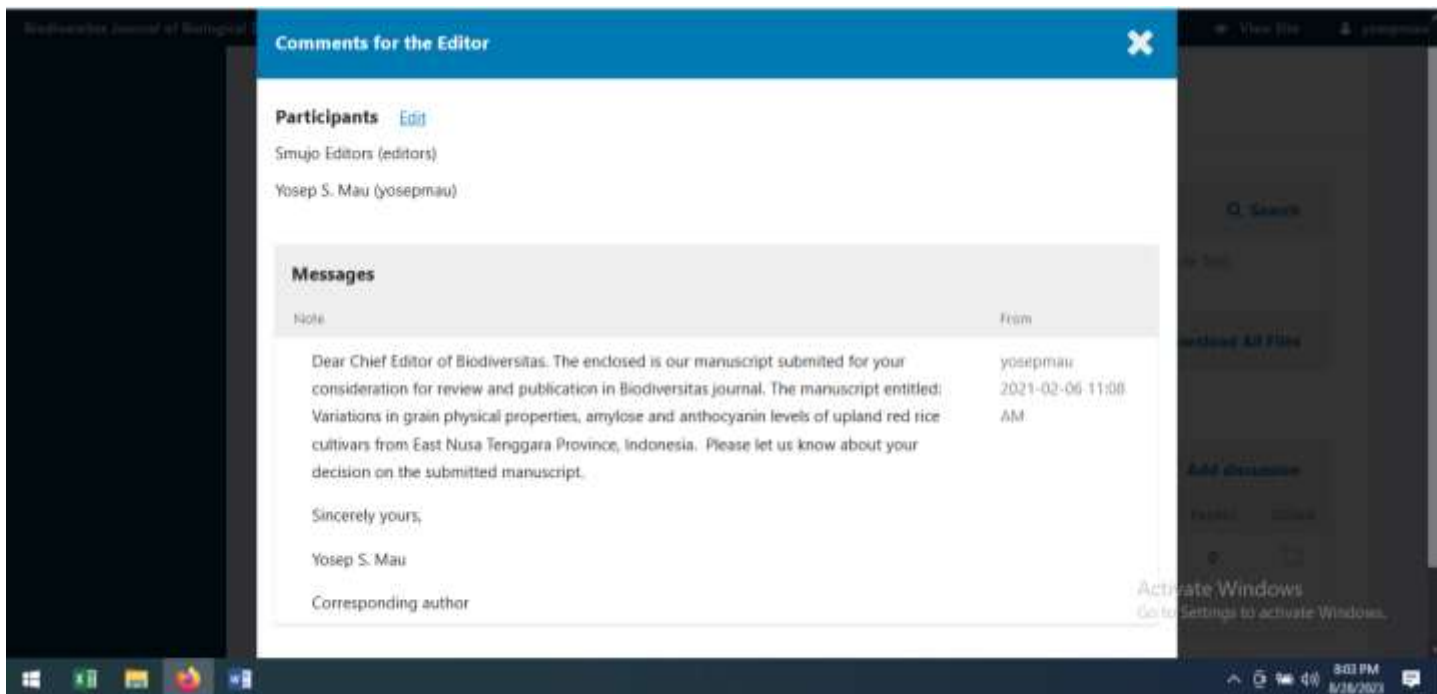
Ahmed Hussein El-Heneidy, Prof.  
Egyptian Journal of Biological Pest Control

Comments:

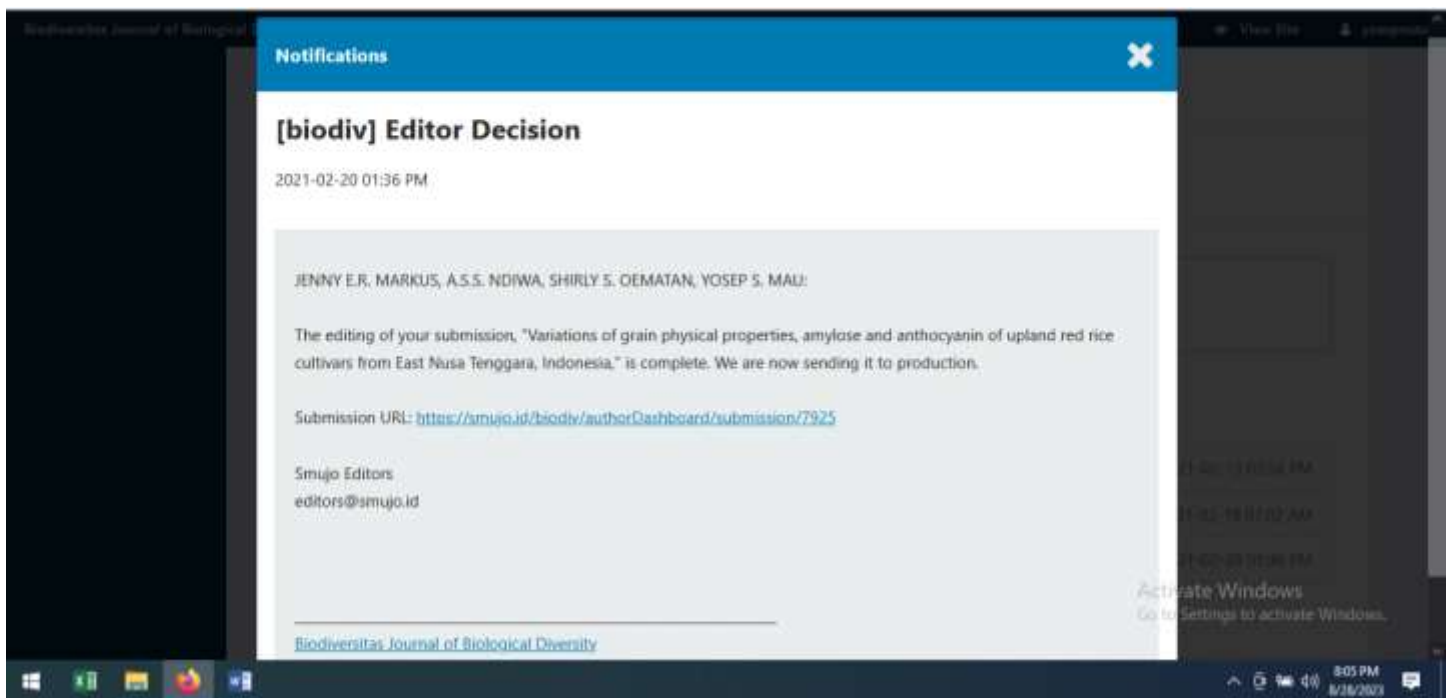
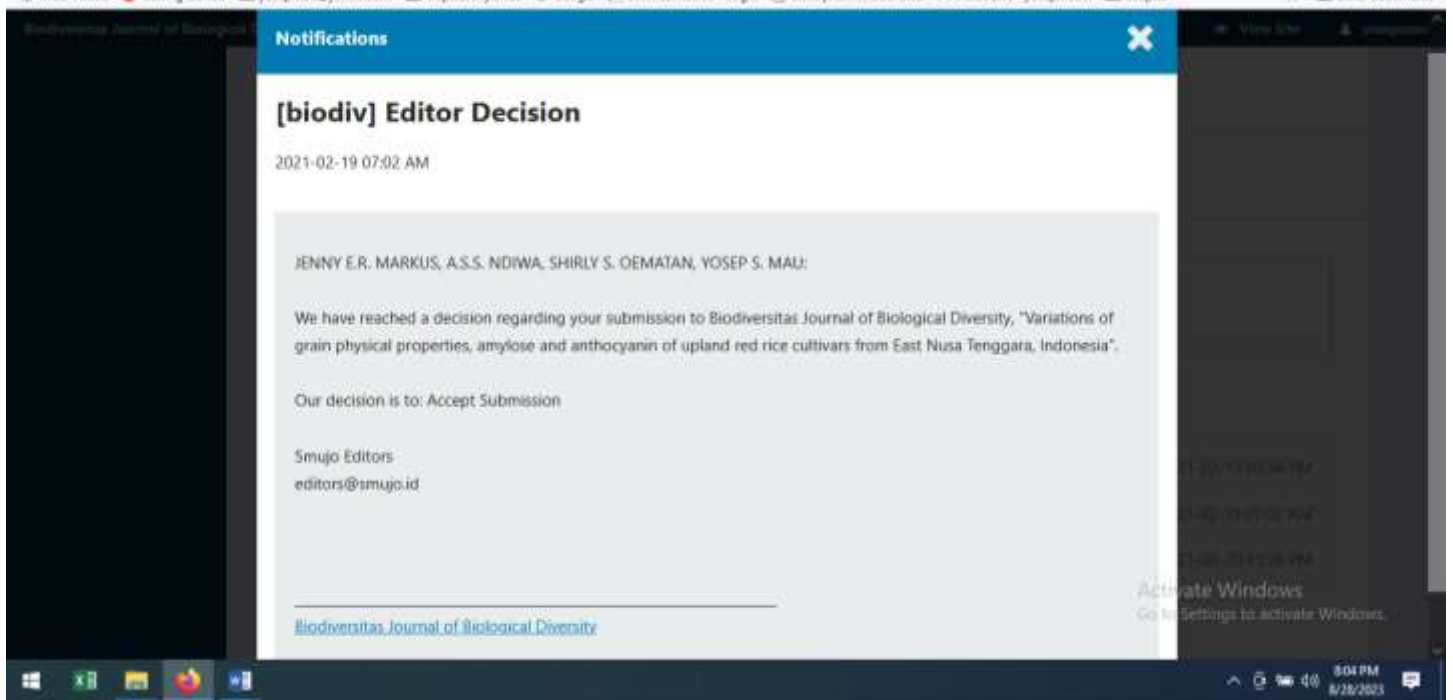
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2. Artikel Jurnal bereputasi (Penulis Sebagai Penulis Korespondensi): *Variations of grain physical properties, amylose and anthocyanin of upland red rice cultivars from East Nusa Tenggara, Indonesia* yang dipublikasi pada Jurnal: Biodiversitas Journal of Biological Biodiversity (Q3










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[biodiv] New notification from Biodiversitas Journal of Biological Diversity Yahoo/Arsip ☆

**SE** • Smujo Editors <smujo.id@gmail.com>  Jum, 19 Feb 2021 jam 07.44 ☆  
Kepada: Yosep S. Mau

You have a new notification from Biodiversitas Journal of Biological Diversity:

There is new activity in the discussion titled "Uncorrected proof [02]" regarding the submission "The Variations in Grain Physical Properties, Amylose and Anthocyanin Levels of Upland Red Rice Cultivars from East Nusa Tenggara, Indonesia".

Link: <https://www.smujo.id/biodiv/authorDashboard/submission/7925>


Ahmad Dwi Setyawan

[Biodiversitas Journal of Biological Diversity](#)

↶ ↷ ↸ ...

Balas, Balas ke Semua atau Teruskan

[biodiv] New notification from Biodiversitas Journal of Biological Diversity Yahoo/Arsip ☆

**SE** • DEWI NUR PRATIWI <smujo.id@gmail.com>  Rab, 17 Feb 2021 jam 10.10 ☆  
Kepada: Yosep S. Mau

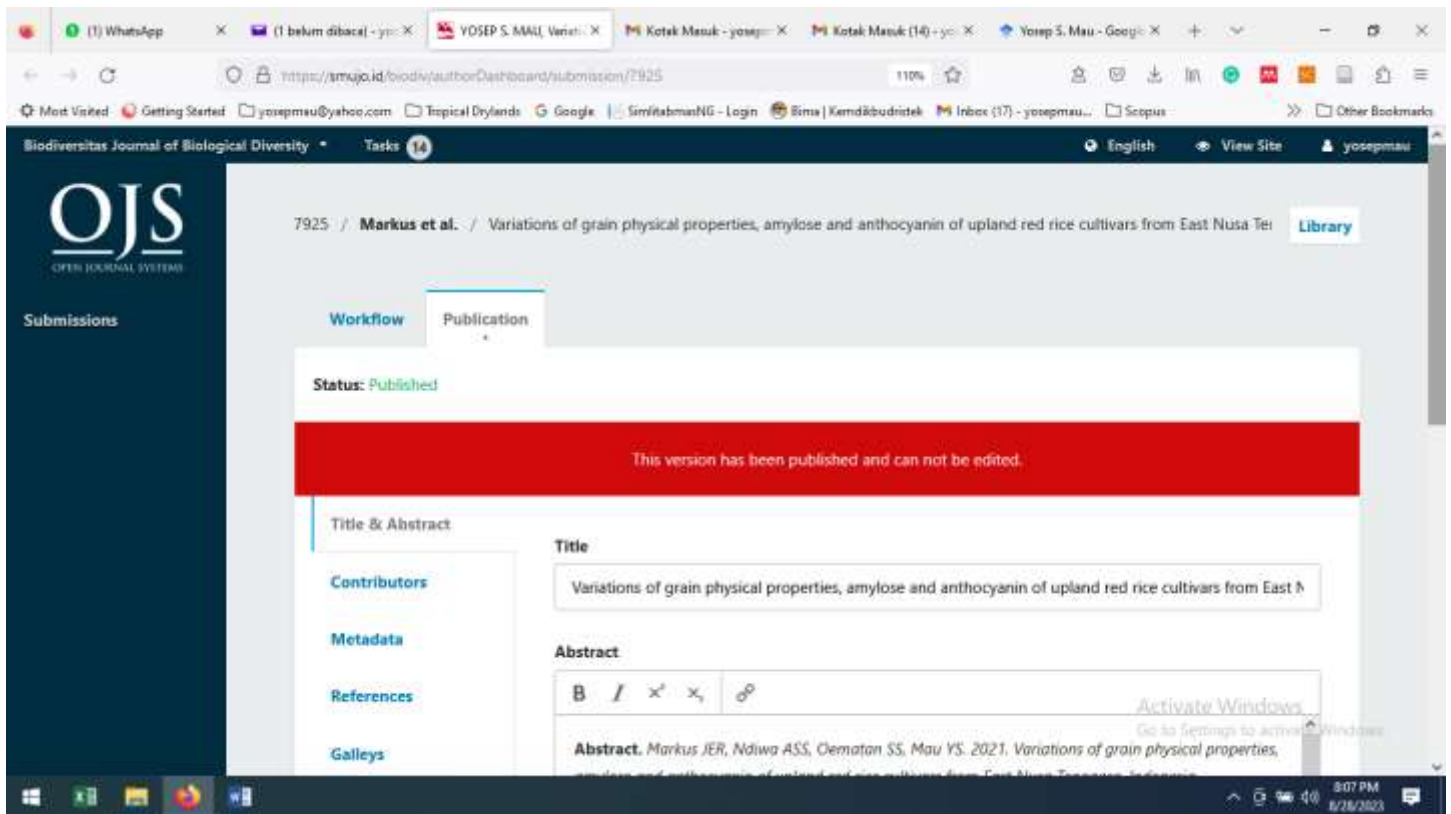
You have a new notification from Biodiversitas Journal of Biological Diversity:

You have been added to a discussion titled "BILLING" regarding the submission "The Variations in Grain Physical Properties, Amylose and Anthocyanin Levels of Upland Red Rice Cultivars from East Nusa Tenggara, Indonesia".

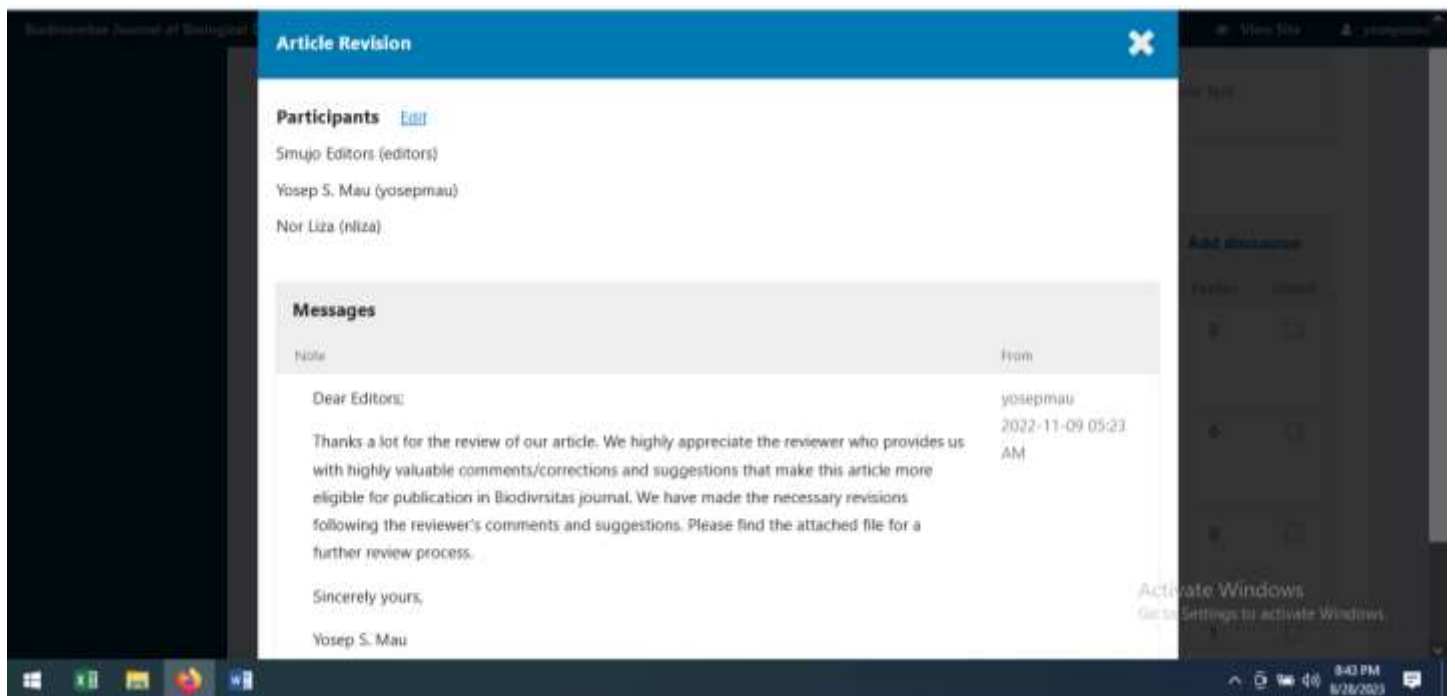
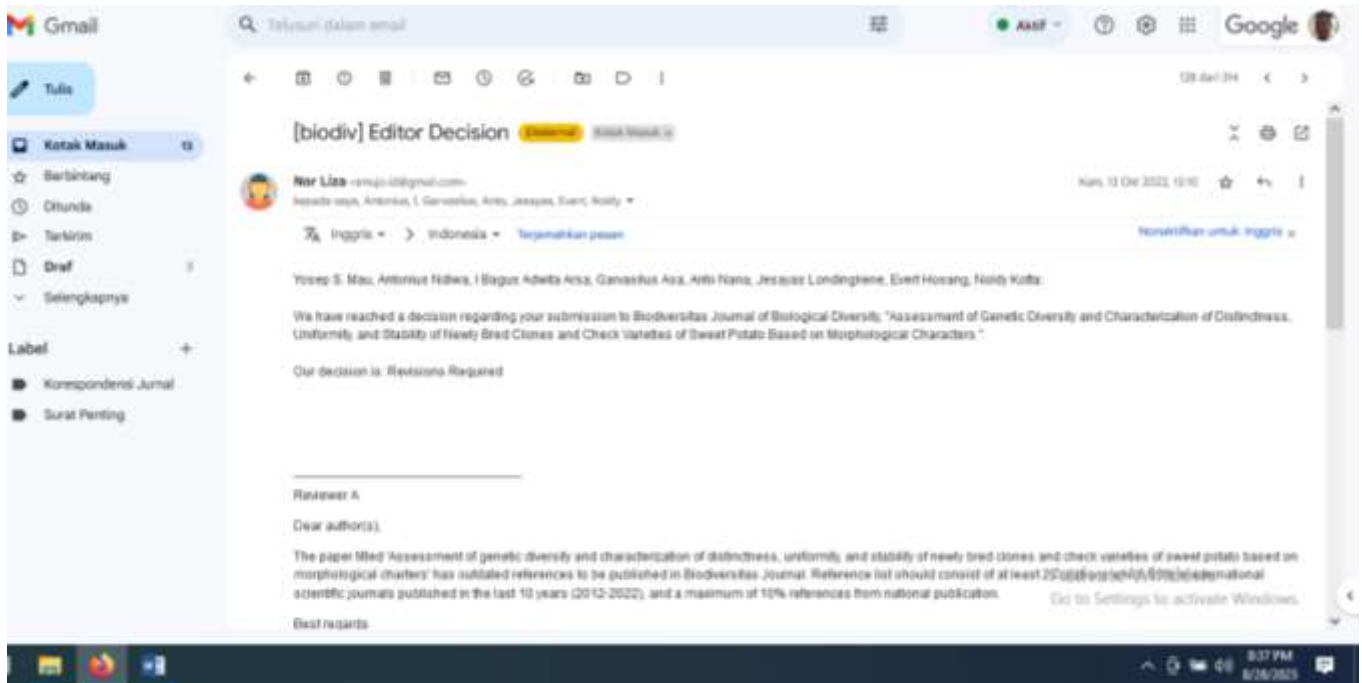
Link: <https://smujo.id/biodiv/authorDashboard/submission/7925>

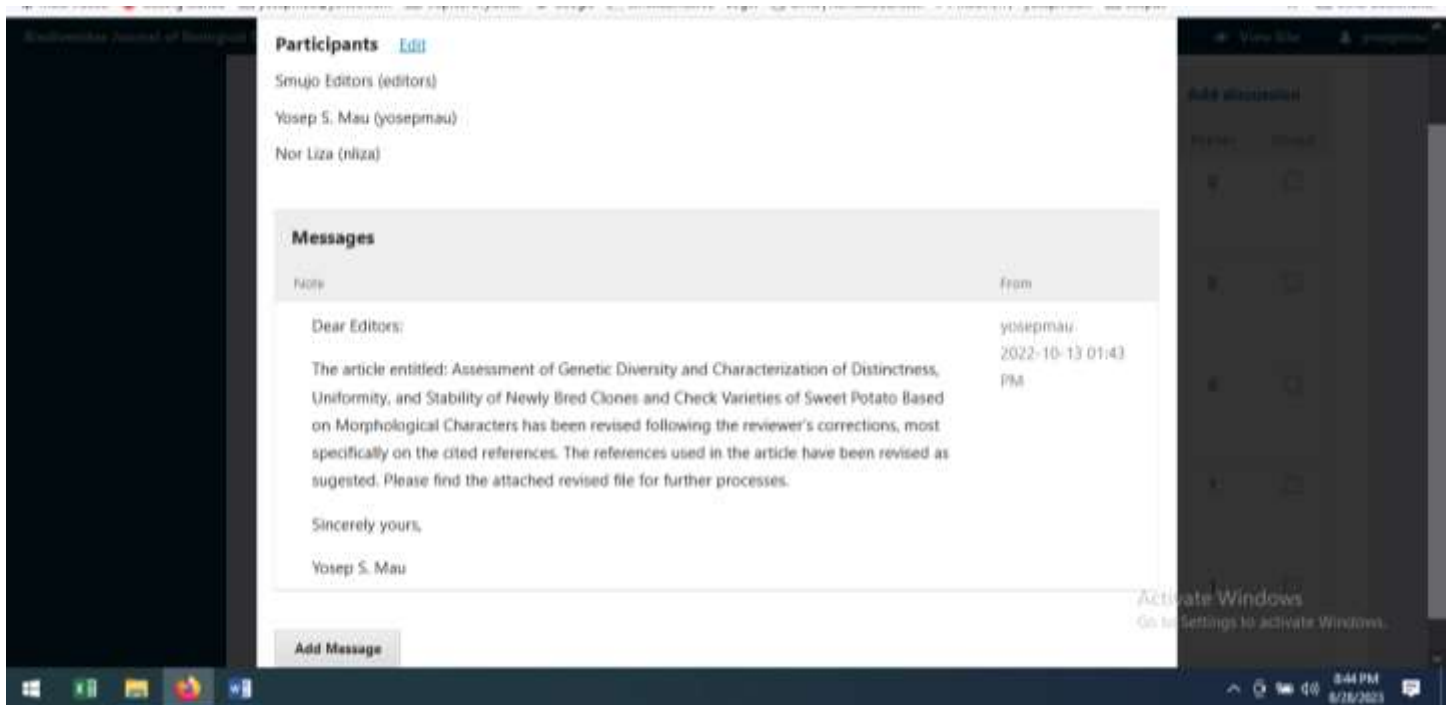
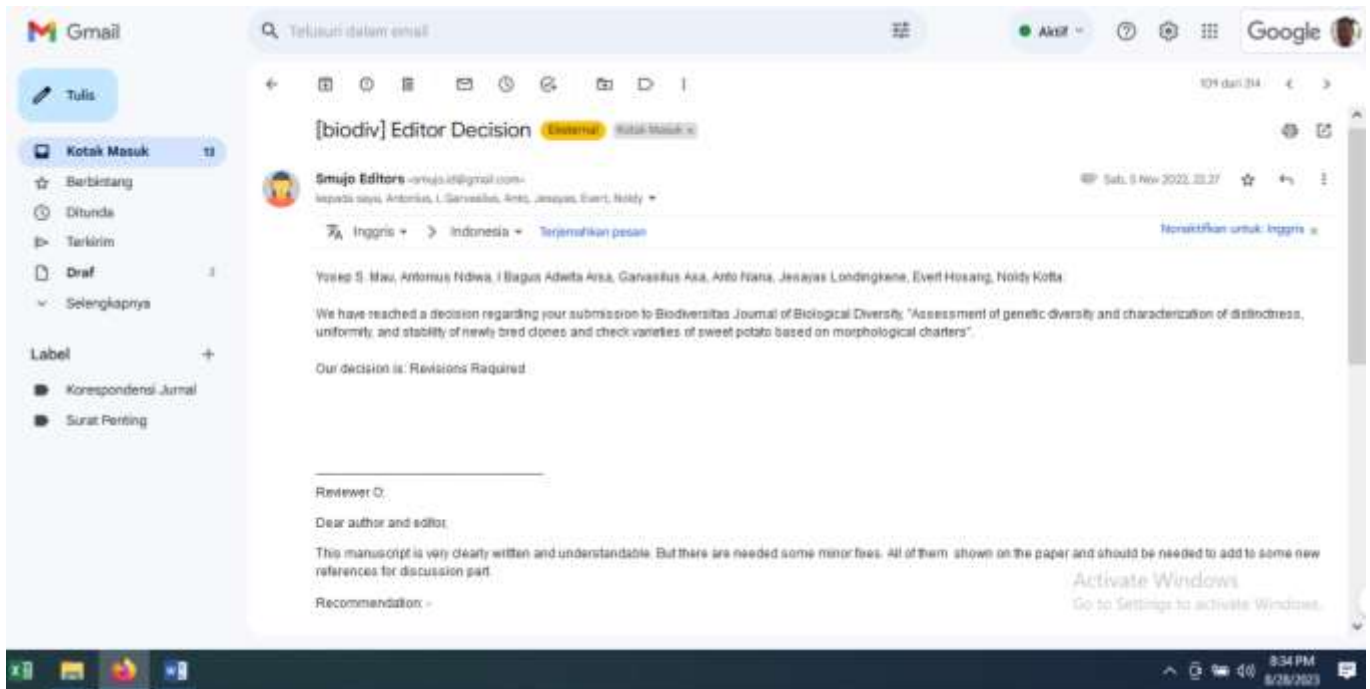
Ahmad Dwi Setyawan

[Biodiversitas Journal of Biological Diversity](#)

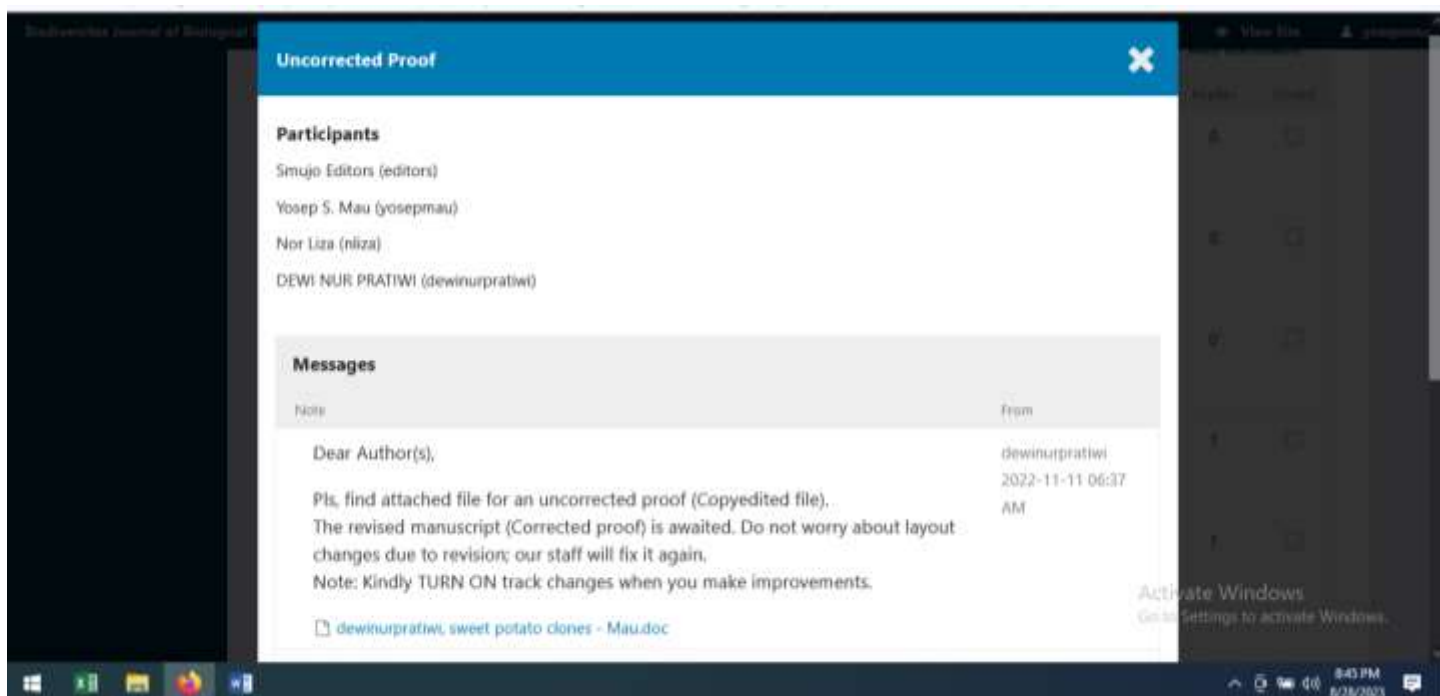
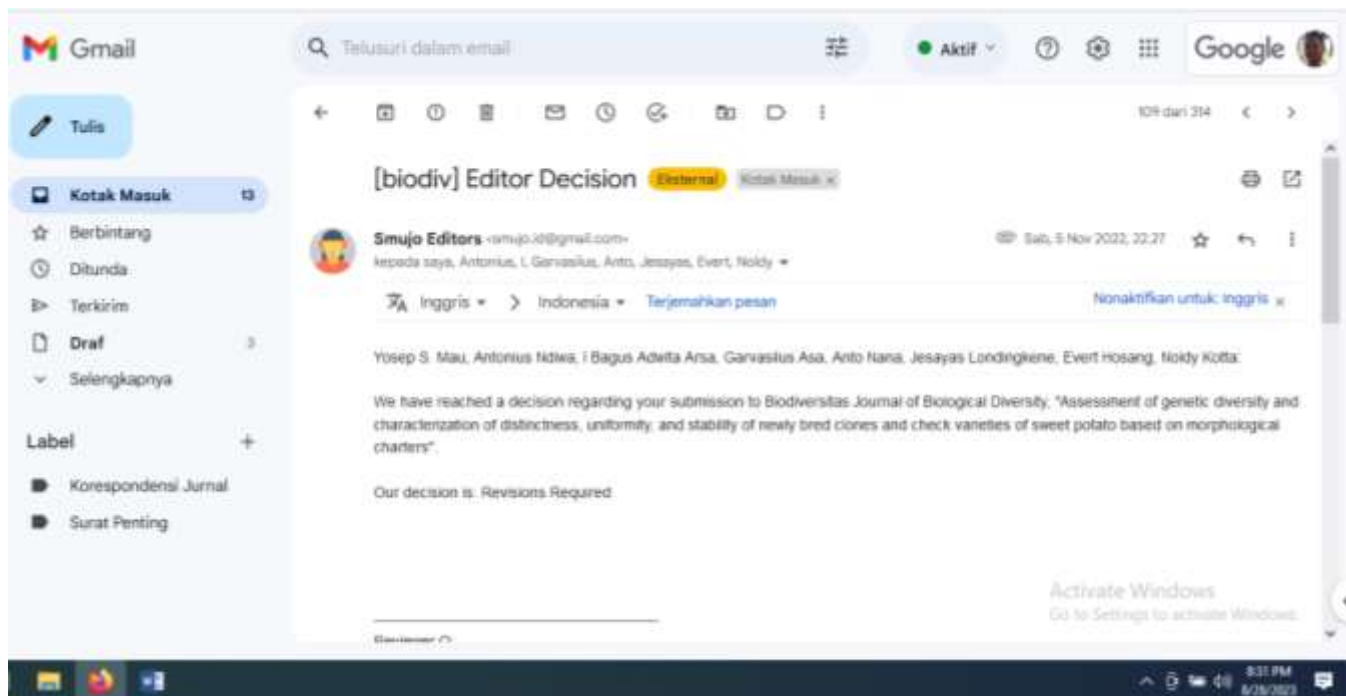


3. Artikel Jurnal bereputasi (Penulis Sebagai Penulis Utama dan Korespondensi): *Assessment of genetic diversity and characterization of distinctness, uniformity, and stability of newly bred clones and check varieties of sweet potato based on morphological charters* yang dipublikasi pada Jurnal: Biodiversitas Journal of Biological Biodiversity (Q3)









Biodiversitas Journal of Biological Diversity • Tasks 14 English • View Site • yosepmau

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Submissions

12550 / MAU et al. / Assessment of genetic diversity and characterization of distinctness, uniformity, and stability of newly bred sweet potato clones Library

Workflow Publication

Submission Review Copyediting Production

Round 1 Round 2

**Round 2 Status**  
Submission accepted.

Reviewer's Attachments

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Kategori

[biodiv] Editor Decision Eksternal

Smujo Editors <support@mail.smujo.id> kepada saya, ANTONIUS, I GARVASILUS, APRISANTO, JESAYAS, EVERT, NOLDY •  
Kam, 24 Nov 2022, 12:44 • ☆ ↶ ⋮

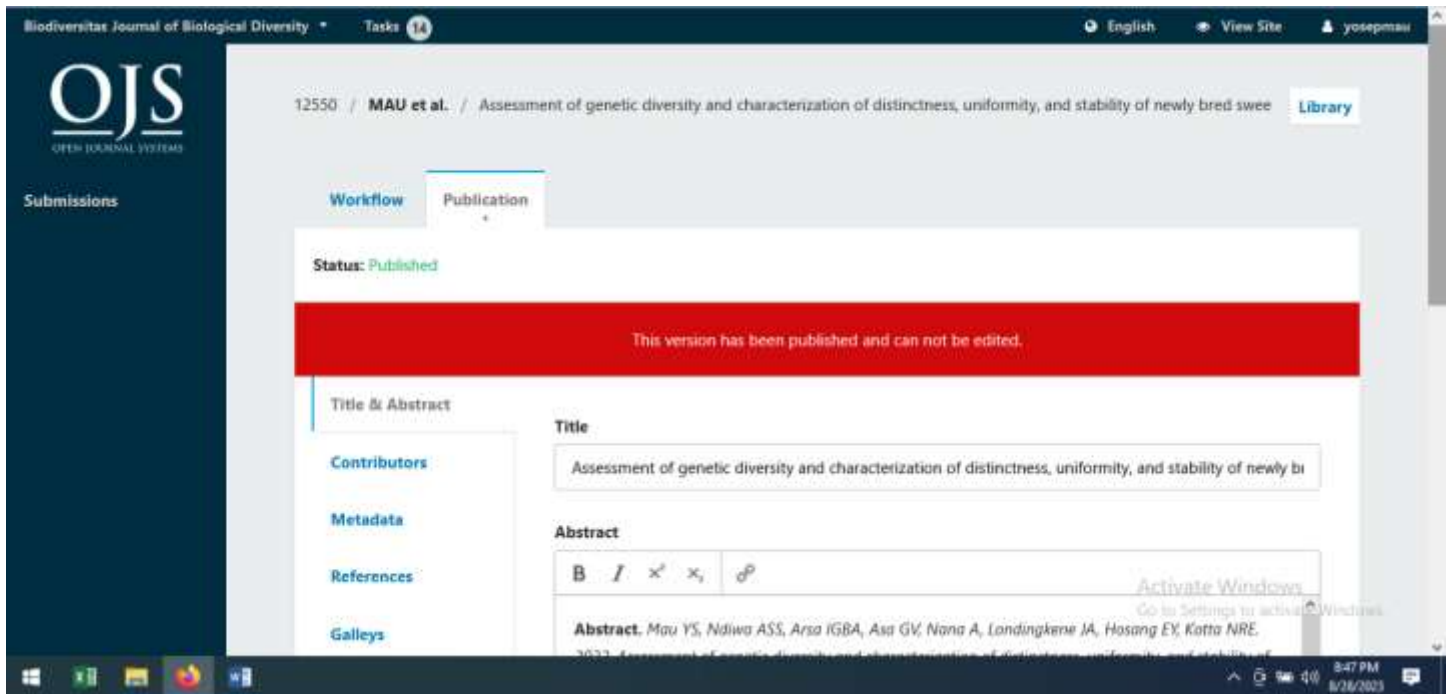
Inggris • > Indonesia • [Terjemahkan pesan](#) Nonaktifkan untuk Inggris x

YOSEP SERAH MAU, ANTONIUS S.S. NDIRA, I G B. ADWITA ARSA, GARVASILUS V. ASA, APRISANTO NANA, JESAYAS A. LONDINGKERE, EVERT YULIANES HOSANG, NOLDY RUSMINTA ESTORINA KOTTA.

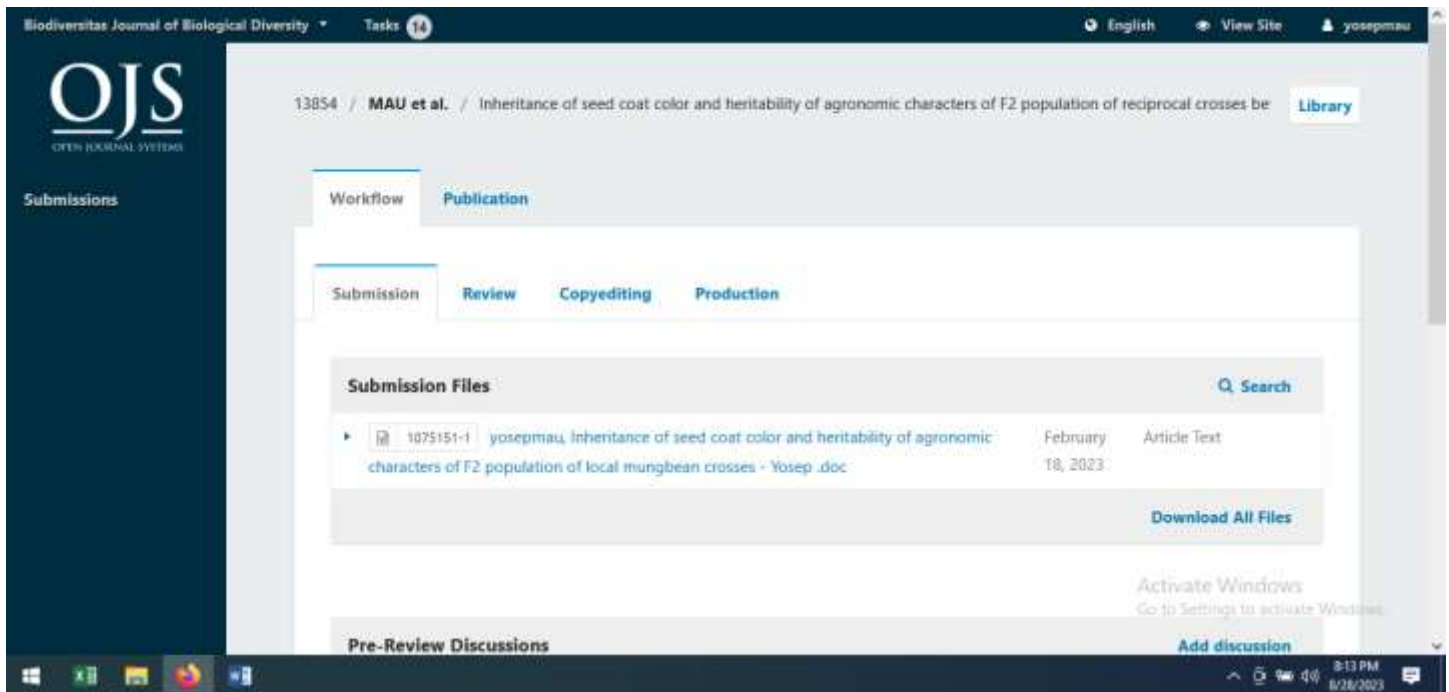
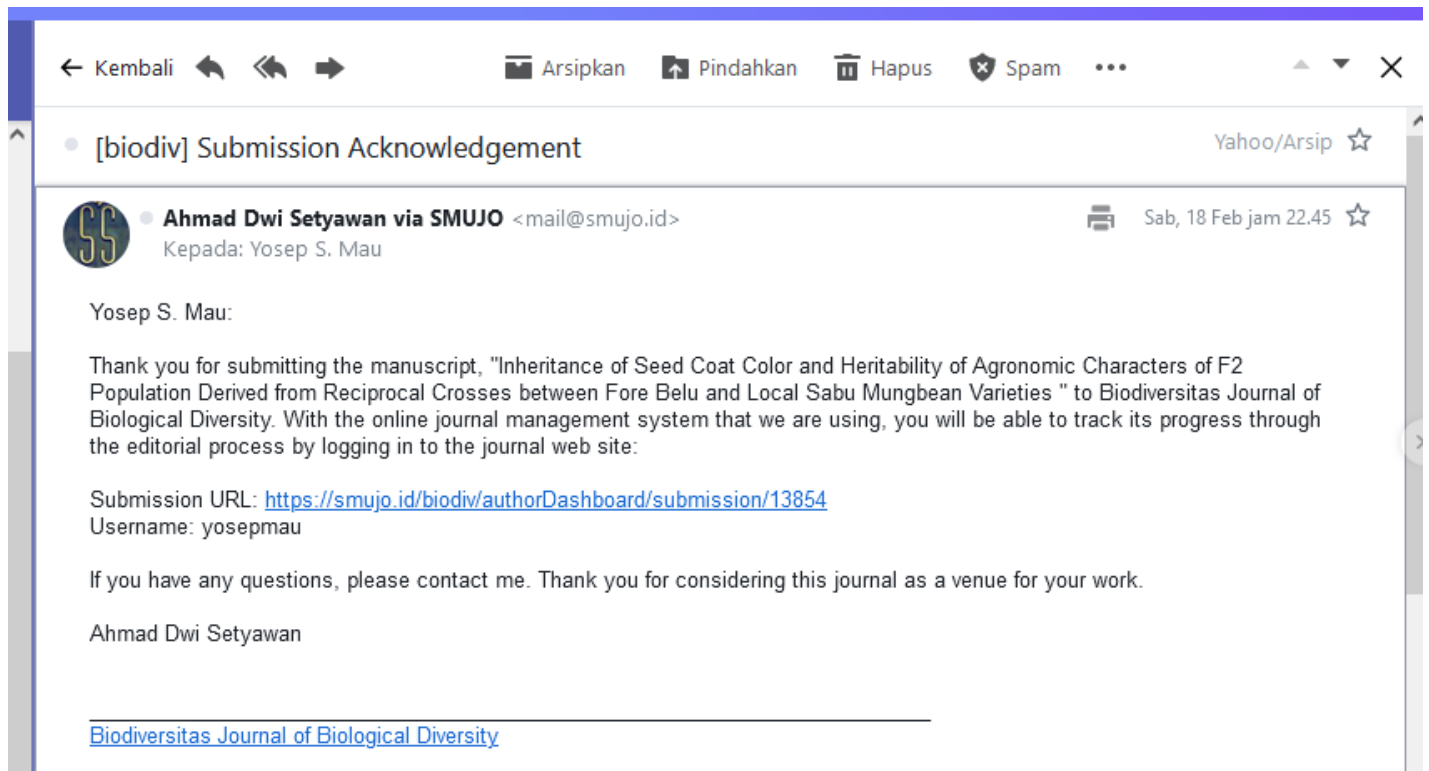
The editing of your submission, "Assessment of genetic diversity and characterization of distinctness, uniformity, and stability of newly bred sweet potato clones," is complete. We are now sending it to production.

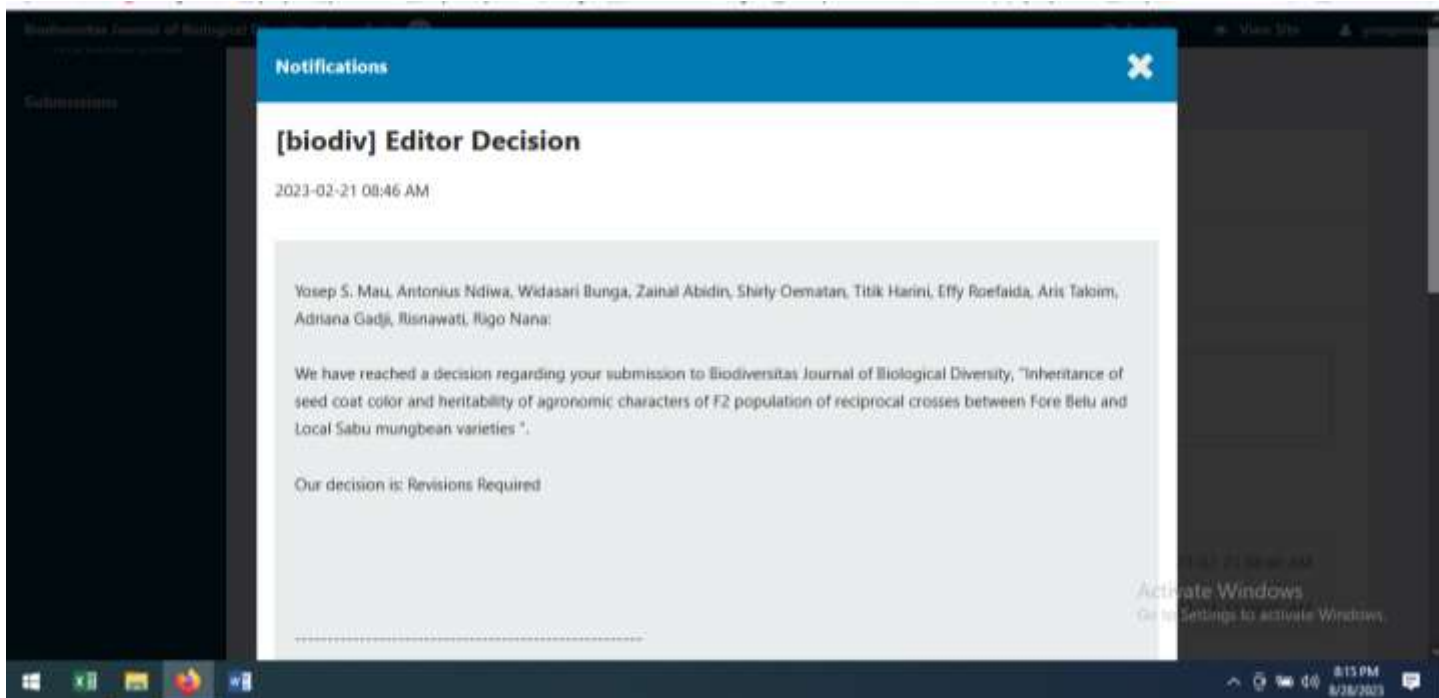
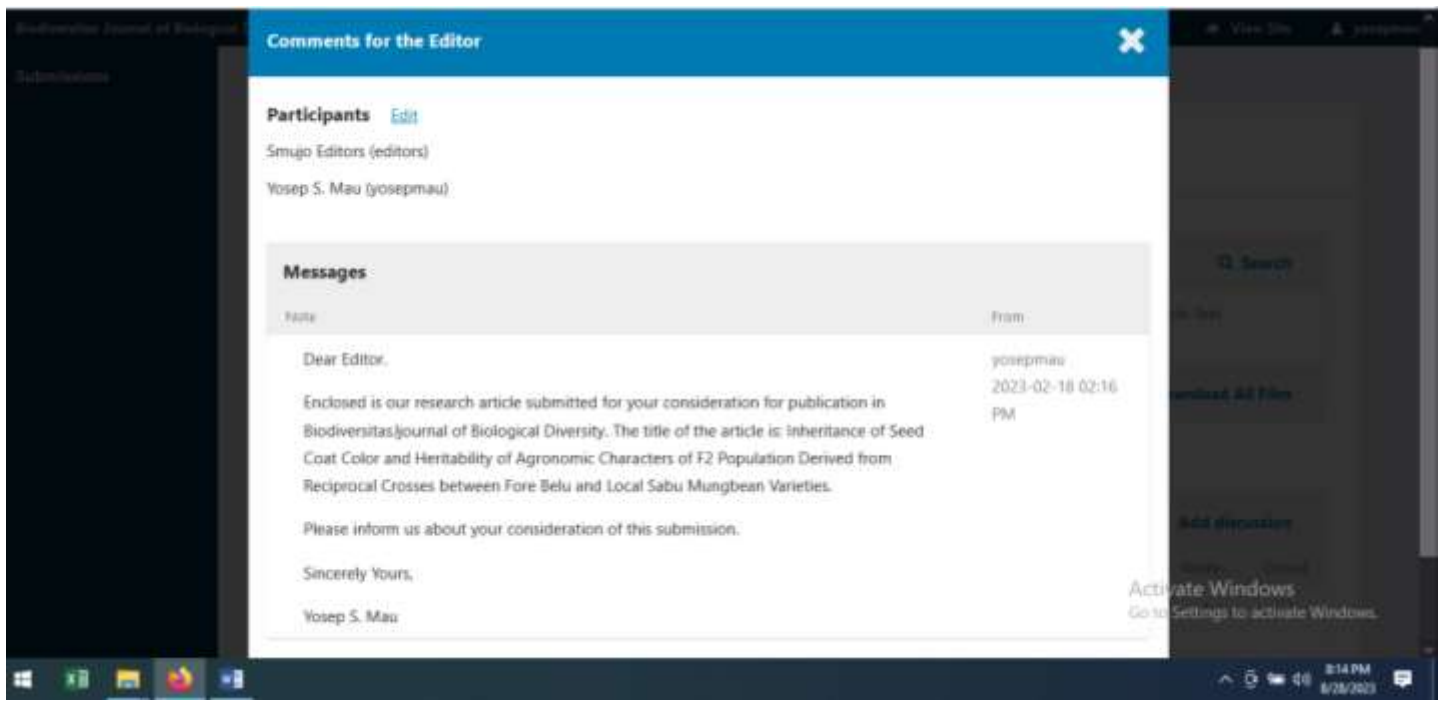
Submission URL: <https://smujo.st/biodiv/authorDashboard/submission/12550>

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4. Artikel Jurnal bereputasi (Penulis Sebagai Penulis Utama dan Korespondensi): *Variations of grain physical properties, amylose and anthocyanin of upland red rice cultivars from East Nusa Tenggara, Indonesia* yang dipublikasi pada Jurnal: **Biodiversitas Journal of Biological Biodiversity (Q3)**







Biodiversitas Journal of Biological Diversity

### Article Revision

**Participants** [Edit](#)

Smujo Editors (editors)  
Yosep S. Mau (yosepmau)  
Agustina Putri (aputri1)

**Messages**

Note	From
<p>Dear Chief Editor of Biodiversitas Journal of Biological Diversity.</p> <p>Following the review of our article entitled: Inheritance of Seed Coat Color and Heritability of Agronomic Characters of F2 Population Derived from Reciprocal Crosses between Fore Belu and Local Sabu Mungbean Varieties, the revised version of the article has been made and uploaded in the system. Please find the attached article for the further review process. Thank you very much.</p> <p>Sincerely Yours,</p> <p>Yosep S. Mau</p>	<p>yosepmau 2023-02-23 02:28 PM</p>

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8:17 PM  
8/26/2023

Biodiversitas Journal of Biological Diversity

### Notifications

**[biodiv] Editor Decision**

2023-04-10 09:00 AM

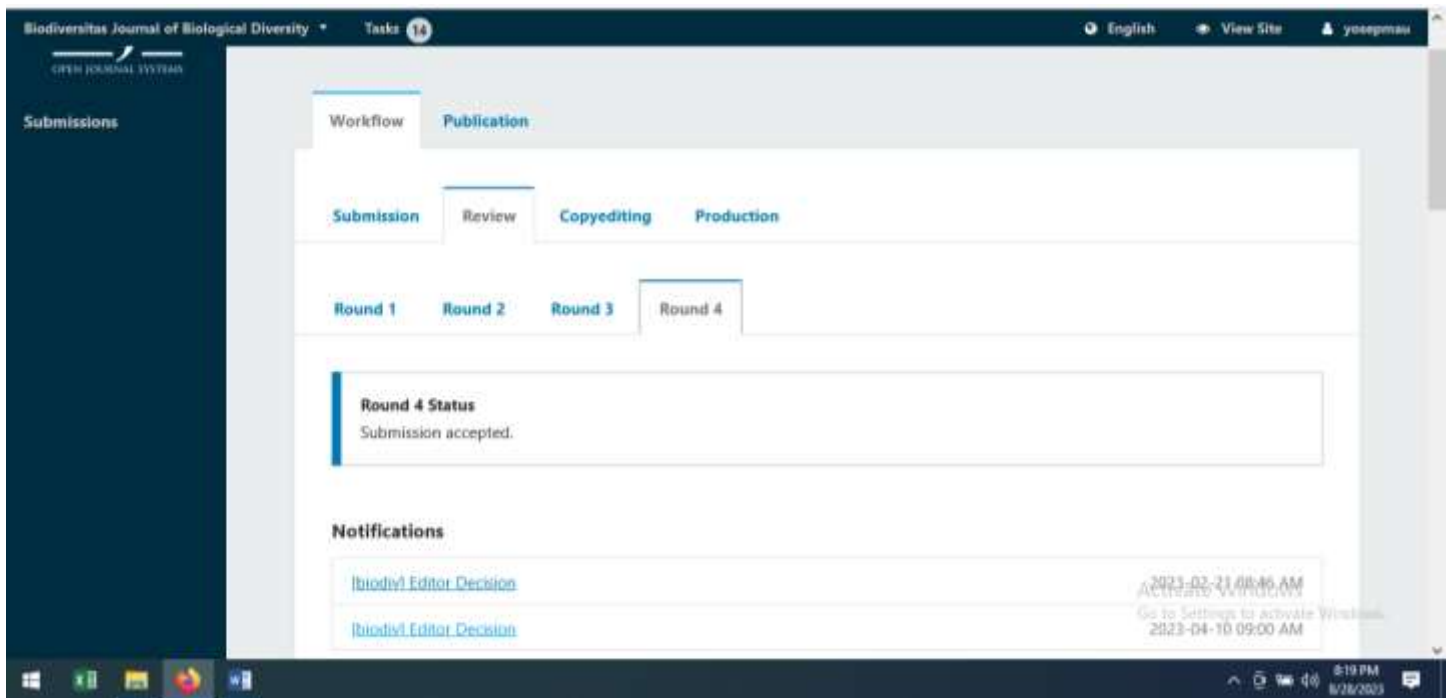
Yosep S. Mau, Antonius Ndiwa, Widasari Bunga, Zainal Abidin, Shirley Oematan, Titik Harini, Efly Roefaida, Aris Talcim, Adriana Gadj, Risnawati, Rigo Nana:

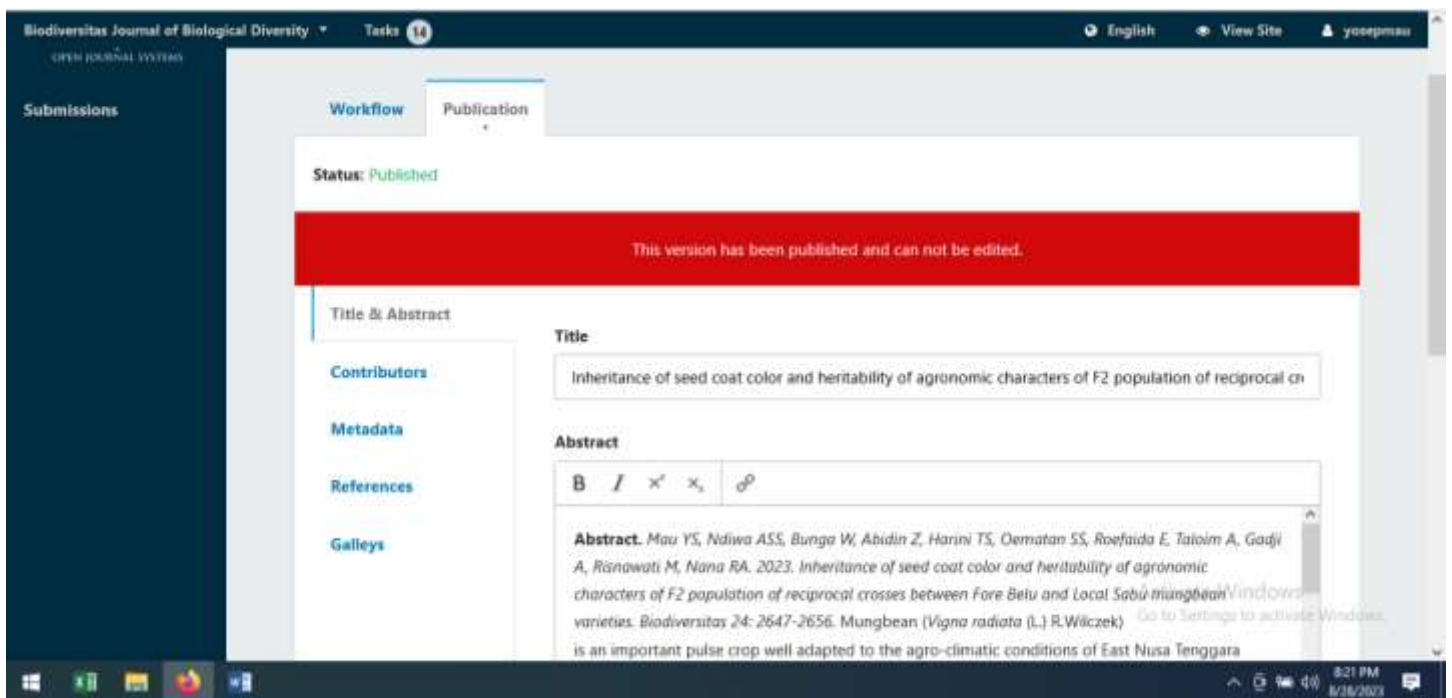
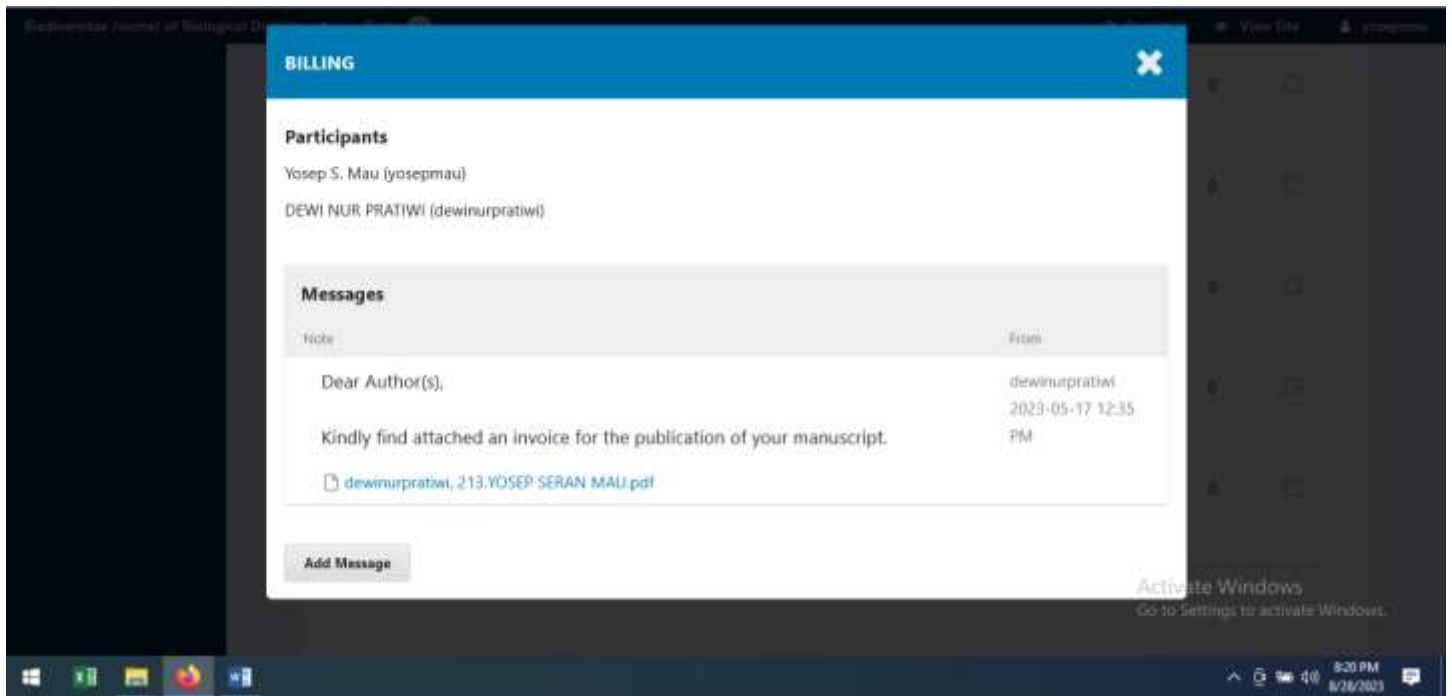
We have reached a decision regarding your submission to Biodiversitas Journal of Biological Diversity, "Inheritance of seed coat color and heritability of agronomic characters of F2 population of reciprocal crosses between Fore Belu and Local Sabu mungbean varieties".

Our decision is: Revisions Required

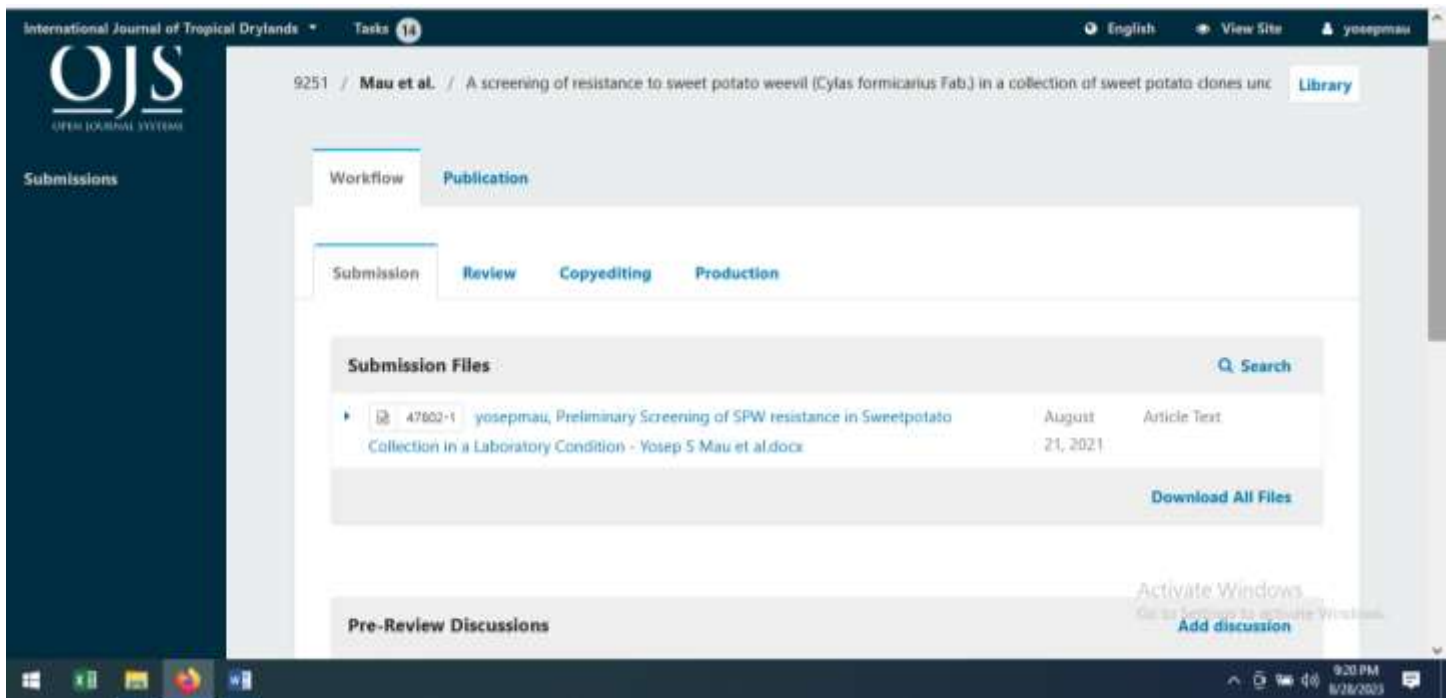
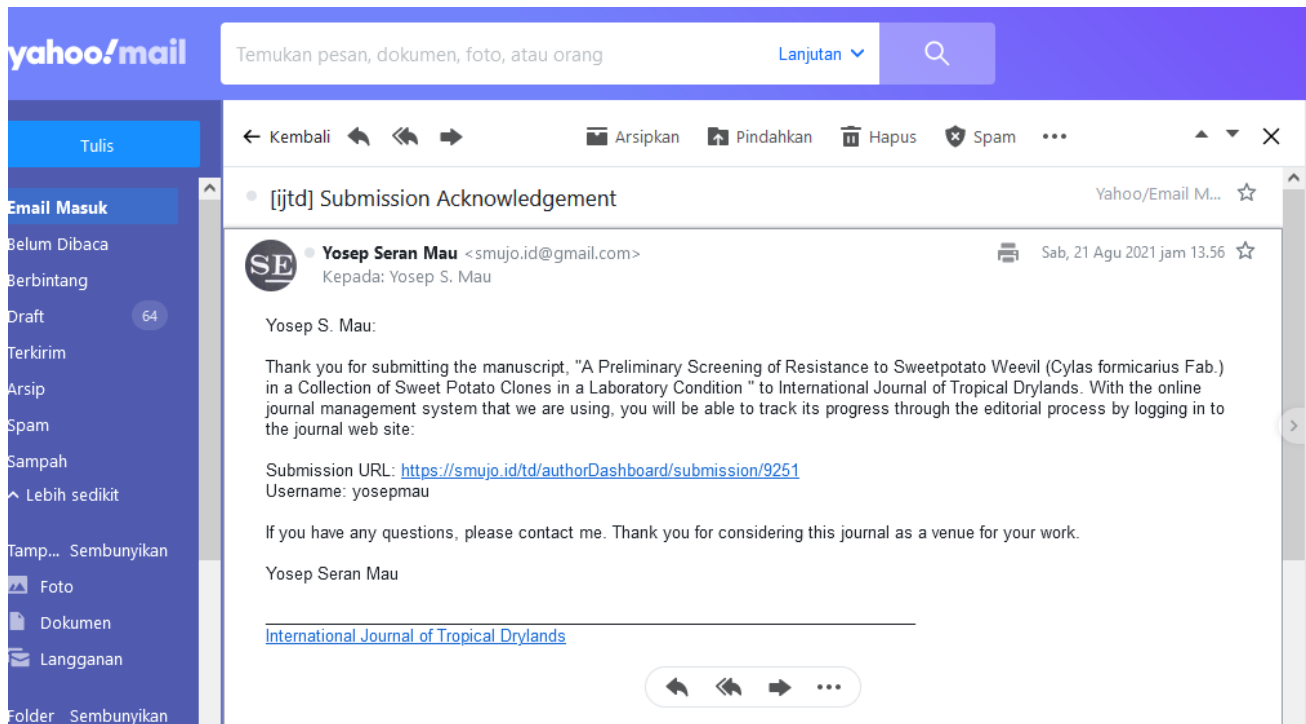
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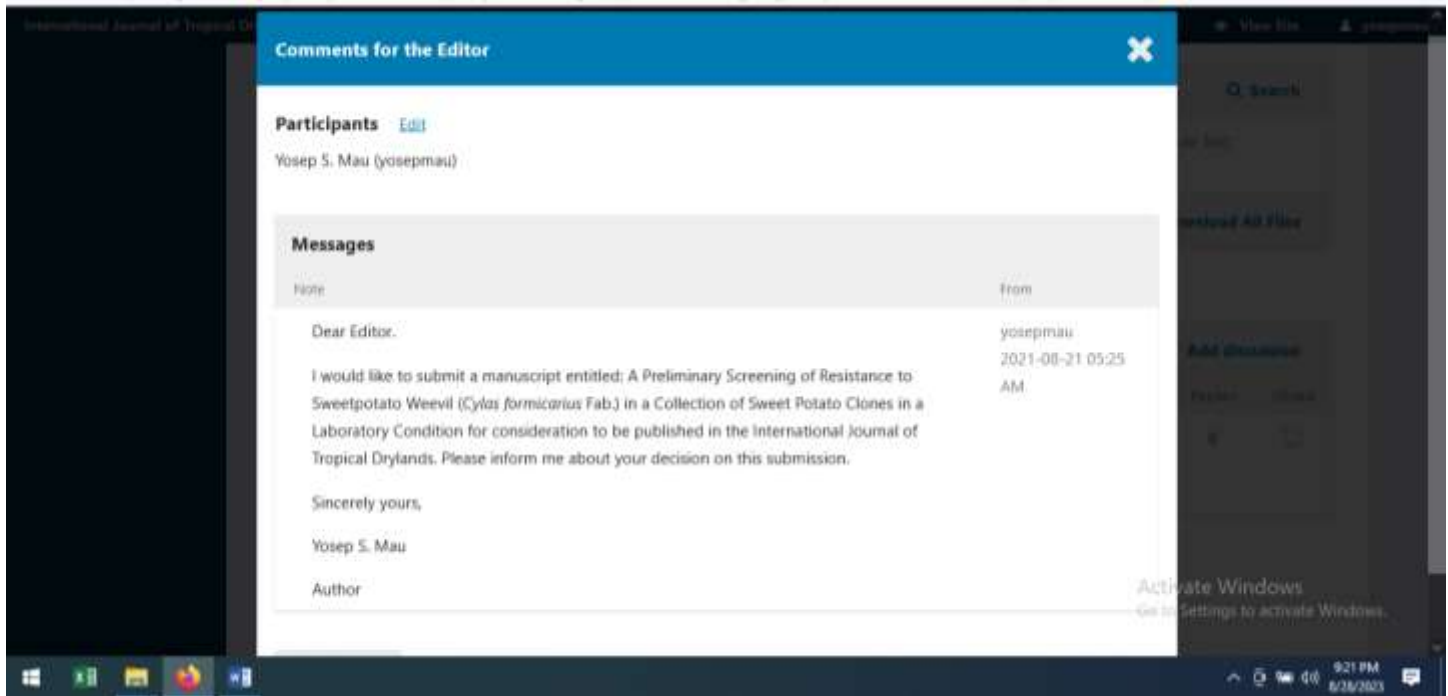
8:15 PM  
8/26/2023





5. Artikel Jurnal Internasional (Penulis sebagai Penulis Utama dan Penulis Korespondensi): *A screening of resistance to sweet potato weevil (Cylas formicarius Fab.) in a collection of sweet potato clones under laboratory conditions* yang dipublikasi pada Jurnal: International Journal of Tropical Drylands





## [ijtd] Editor Decision

2021-09-22 11:14 PM

Yosep S. Mau, Margerita Wadu, Antonius S.S. Ndiwa, Jenny E.R. Markus, I G.B. Adwita Arsa:

We have reached a decision regarding your submission to International Journal of Tropical Drylands, "A Preliminary Screening of Resistance to Sweetpotato Weevil (*Cylas formicarius* Fab.) in a Collection of Sweet Potato Clones in a Laboratory Condition".

Our decision is: Revisions Required

-----  
Reviewer P:

**Comments on the manuscript, "A preliminary screening of resistance to Sweetpotato weevil (*Cylas formicarius* Fab.) in a collection of sweet potato clones in a laboratory conditions**

The preliminary work reported on sweetpotato weevil resistance would be very good if the data was from two or three seasons. The manuscript presentation and logic are fine. However, as a general rule for results to have practical application, two, three or more seasons are required in conducting experiments (screenhouse, greenhouse, laboratory, field), and preferably in at least three test environments for reliable and repeatable results.

For publication of this manuscript the editor(s) of the journal will have to take the decision (if they do not mind publishing results based on one season). Should they decide to publish the manuscript, here are general comments to improve the quality of the manuscript and the specific comments and edits are in the manuscript indicated using the tracking tool.



Revision of the reviewed article
✕

**Participants** [Edit](#)

Smujo Editors (editors)

Yosep S. Mau (yosepmau)

Gilang D. Nugroho (sectioneditor7)

**Messages**

Note	From
<p>Dear Editors,</p> <p>Thanks a lot for the review of our article submitted to the International Journal of Tropical Drylands. Comments from the reviewer are highly valuable for the improvement of our article quality. I strongly agree with the reviewer that the article ideally contains data from repeated experiments to make it useful for practical applications. However, as we introduced in our article that this is only a preliminary experiment to provide basis for further studies in multi environments of seasons and locations. Thus, we could only use laboratory experimental data in this article submission. This article has been revised based on the valuable comments from the reviewer. Please kindly find the revised article attached.</p> <p>sincerely yours,</p> <p>Yosep S. Mau</p> <p>Corr. Author</p>	<p>yosepmau</p> <p>2021-09-23 10:49 AM</p>

International Journal of Tropical Drylands
English
View Site
yosepmau

**Round 1**

**Round 1 Status**  
Submission accepted.

**Notifications**

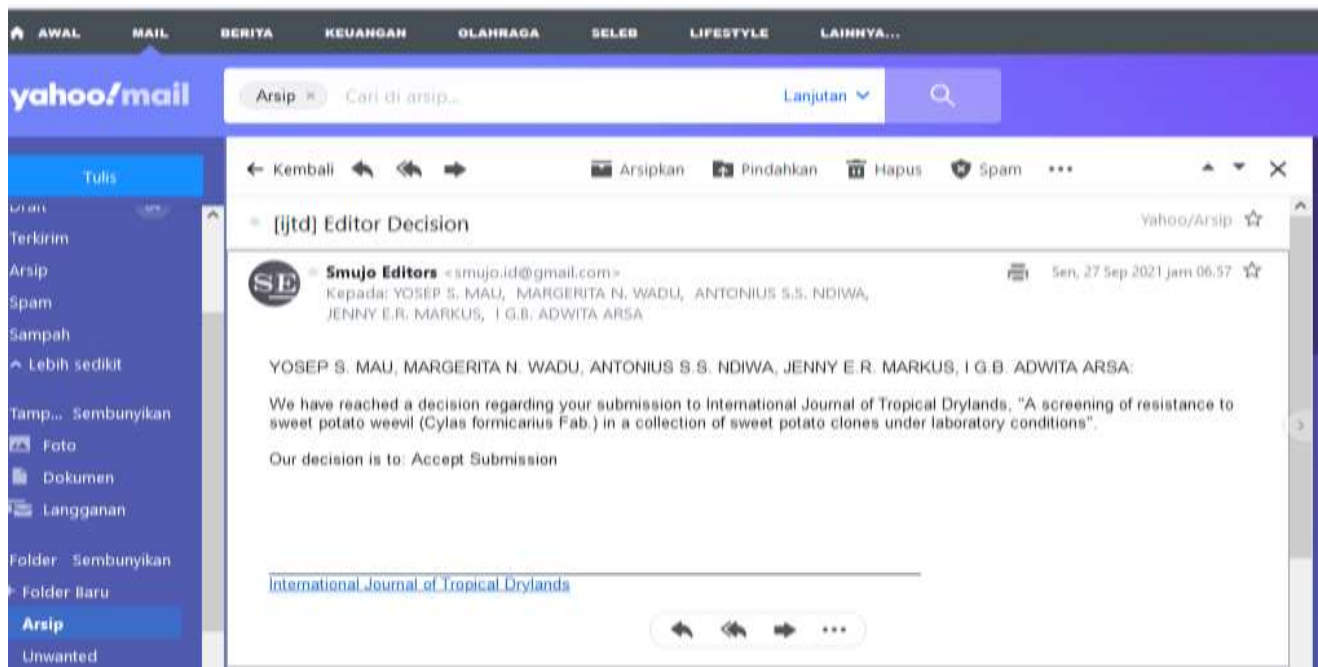
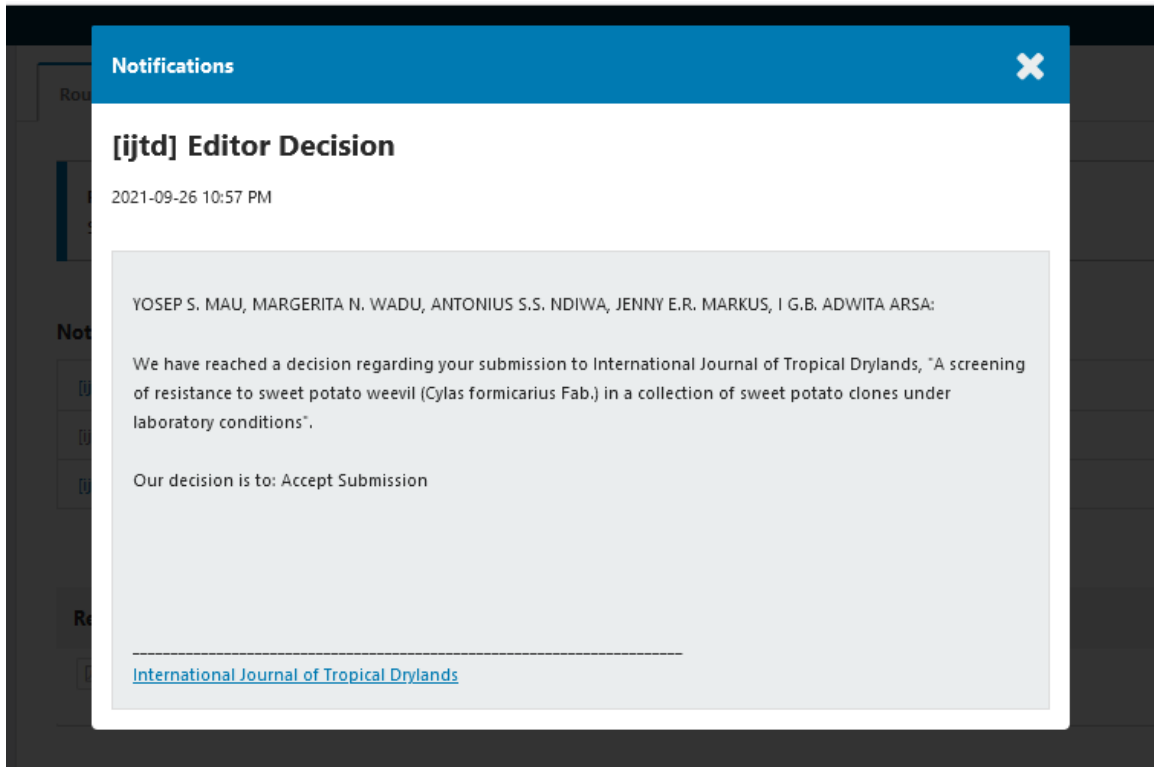
<a href="#">Title: Editor Decision</a>	2021-09-22 11:18 PM
<a href="#">Title: Editor Decision</a>	2021-09-20 10:57 PM
<a href="#">Title: Editor Decision</a>	2021-09-20 10:58 PM

**Reviewer's Attachments** [Search](#)

ID: 49426-1 - 2-9251-Article Text-48371-1-4-20210921-Weewit_Editor.pdf	September 21, 2021
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