



agus salim &lt;agus.salim@uinsgd.ac.id&gt;

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**[STJSSA] Editor Decision (RESUBMIT FOR REVIEW)**

2 pesan

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**Editorial Team of Sains Tanah** <jurnal@mail.uns.ac.id>  
Balas Ke: "Dr. Komariah Komariah" <sainstanah@mail.uns.ac.id>  
Kepada: Sir Mohamad Agus Salim <agus.salim@uinsgd.ac.id>

2 Januari 2023 pukul 07.36

Dear Mohamad Agus Salim:

We have reached a decision regarding your submission to SAINS TANAH - Journal of Soil Science and Agroclimatology, "EFFECT OF Glomus manihotis INOCULATION AND SALT STRESS ON PHYSIOLOGICAL PROPERTIES OF CHIA (*Salvia hispanica* L.)".

Our decision is: Resubmit for Review (due date is: 16 January 2023)

Please revise your article according to the comments. We believe you can revise it quickly before the due date.

We kindly ask you to resubmit the corrected article under the same identification number. To do so, login into the system, click on this article and fill in the "Upload Author Version" input field.

The revised version must include highlighted changes and modifications recommended in the first revision to ensure that all reviewer(s)' comments were considered.

Should you have any questions about the system or other functions please do not hesitate to contact us.

Best regards.

Dr. Komariah  
Associate Editor in Chief of SAINS TANAH  
Department of Soil Science, Faculty of Agriculture, Sebelas Maret University  
(Scopus Author ID: 48661102400)  
[sainstanah@mail.uns.ac.id](mailto:sainstanah@mail.uns.ac.id)

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Editor's comment:

You need advanced statistical analysis to explain the mechanism of how arbuscular mycorrhizal influenced the antioxidant enzyme activities, as well as physiology parameters of Chia. Correlation, regression and multivariate analysis are required to reach the valid conclusion.

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SAINS TANAH - Journal of Soil Science and Agroclimatology  
<http://jurnal.uns.ac.id/tanah>

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**agus salim** <agus.salim@uinsgd.ac.id>  
Kepada: "Dr. Komariah Komariah" <sainstanah@mail.uns.ac.id>

16 Januari 2023 pukul 17.22

Dear Editor,

I would like to resubmit my manuscript " EFFECT OF Glomus manihotis INOCULATION AND SALT STRESS ON ANTIOXIDANT AND PHYSIOLOGICAL PROPERTIES OF CHIA (*Salvia hispanica* L.)" with slight changes to the title by adding antioxidants and to the contents by adding discussion and analysis using Pearson's correlation. That manuscript has been sent via online or OJS. Thank you for your consideration.

6/13/24, 1:11 PM

Email UIN Sunan Gunung Djati Bandung - [STJSSA] Editor Decision (RESUBMIT FOR REVIEW)

Best regards  
Mohamad Agus Salim  
UIN Bandung

[Kutipan teks disembunyikan]



**RESUBMIT MANUSCRIPT.docx**

110K



agus salim &lt;agus.salim@uinsgd.ac.id&gt;

**[STJSSA] Editor Decision (RESUBMIT FOR REVIEW)**

2 pesan

**Editorial Team of Sains Tanah** <jurnal@mail.uns.ac.id>  
Balas Ke: "Dr. Komariah Komariah" <sainstanah@mail.uns.ac.id>  
Kepada: Sir Mohamad Agus Salim <agus.salim@uinsgd.ac.id>  
Cc: komariah@staff.uns.ac.id

20 Januari 2023 pukul 15.17

Dear Mohamad Agus Salim:

We have reached a decision regarding your submission to SAINS TANAH - Journal of Soil Science and Agroclimatology, "EFFECT OF Glomus manihotis INOCULATION AND SALT STRESS ON PHYSIOLOGICAL PROPERTIES OF CHIA (*Salvia hispanica* L.)".

Our decision is: Resubmit for Review (due date is: 3 February 2023)

Please revise your article according to the comments. We believe you can revise it quickly before the due date.

We kindly ask you to resubmit the corrected article under the same identification number. To do so, login into the system, click on this article and fill in the "Upload Author Version" input field.

The revised version must include highlighted changes and modifications recommended in the first revision to ensure that all reviewer(s)' comments were considered.

Should you have any questions about the system or other functions please do not hesitate to contact us.

Best regards.

Dr. Komariah  
Associate Editor in Chief of SAINS TANAH  
Department of Soil Science, Faculty of Agriculture, Sebelas Maret University  
(Scopus Author ID: 48661102400)  
[sainstanah@mail.uns.ac.id](mailto:sainstanah@mail.uns.ac.id)


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Editor's comment:

Please revise your manuscript according to the suggestions in the file.

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SAINS TANAH - Journal of Soil Science and Agroclimatology  
<http://jurnal.uns.ac.id/tanah>

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 **66681-197101-1-RV (Round 2).docx**  
115K

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**agus salim** <agus.salim@uinsgd.ac.id>  
Kepada: "Dr. Komariah Komariah" <sainstanah@mail.uns.ac.id>

3 Februari 2023 pukul 20.20

Dear Editor,  
I have sent my revised manuscript via OJS.  
Thank you for your consideration.  
Best regards  
Dr. Mohamad Agus Salim  
UIN Bandung  
[Kutipan teks disembunyikan]



**REVISED MANUSCRIPT MAS.docx**

112K

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**[STJSSA] Editor Decision (RESUBMIT FOR REVIEW)**

6 pesan

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**Editorial Team of Sains Tanah** <jurnal@mail.uns.ac.id>  
Balas Ke: "Dr. Komariah Komariah" <sainstanah@mail.uns.ac.id>  
Kepada: Sir Mohamad Agus Salim <agus.salim@uinsgd.ac.id>

6 Februari 2023 pukul 15.34

Dear Mohamad Agus Salim:

We have reached a decision regarding your submission to SAINS TANAH - Journal of Soil Science and Agroclimatology, "EFFECT OF Glomus manihotis INOCULATION AND SALT STRESS ON PHYSIOLOGICAL PROPERTIES OF CHIA (*Salvia hispanica* L.)".

Our decision is: Resubmit for Review (due date is: 20 February 2022)

Notes:

1. Please revise your article according to the recommendations in the file.
2. The revised version must include highlighted changes and modifications to ensure that all comments were considered.

We believe you can revise it quickly before the due date.

We kindly ask you to resubmit the corrected article under the same identification number. To do so, login into the system, click on this article and fill in the "Upload Author Version" input field.

Should you have any questions about the system or other functions please do not hesitate to contact us.


Best regards.

Dr. Komariah  
Associate Editor in Chief of SAINS TANAH  
Department of Soil Science, Faculty of Agriculture, Sebelas Maret University  
(Scopus Author ID: 48661102400)  
[sainstanah@mail.uns.ac.id](mailto:sainstanah@mail.uns.ac.id)

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SAINS TANAH - Journal of Soil Science and Agroclimatology  
<http://jurnal.uns.ac.id/tanah>

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 **66681-199176-1-RV.docx**  
118K

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**agus salim** <agus.salim@uinsgd.ac.id>  
Kepada: "Dr. Komariah Komariah" <sainstanah@mail.uns.ac.id>

10 Februari 2023 pukul 09.33

Dear Editor,  
I would like to resubmit my new revised manuscript.  
Thank you for your consideration.

Best regards  
Mohamad Agus Salim  
UIN Bandung  
[Kutipan teks disembunyikan]

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 **new revised manuscript MAS.docx**  
126K

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**agus salim** <agus.salim@uinsgd.ac.id>

1 April 2023 pukul 11.52

Kepada: "Dr. Komariah Komariah" <sainstanah@mail.uns.ac.id>

Assalamu Alaikum Wr Wb

Bu Editor, mohon maaf, sebelumnya atas kelancangan saya.

Apakah artikel saya bisa terbit sebelum tanggal 15 Mei 2023, karena dibutuhkan untuk persyaratan pengajuan jabatan ke Prof.

Mengingat bila setelah tanggal tersebut di lingkungan kemenag akan diberlakukan Keputusan menteri RB dan PAN no 1 tahun 2023 usulan saya akan diubah ke kenaikan pangkat ke IVc bukan ke Prof.

Terima kasih atas kebijaksanaan.

Wassalamu Alaikum Wr Wb

Hormat saya,

Dr. Mohamad Agus Salim

UIN SGD Bandung

[Kutipan teks disembunyikan]

---

**J. Soil Sci. & Agric** <sainstanah@mail.uns.ac.id>

1 April 2023 pukul 15.06

Kepada: agus salim <agus.salim@uinsgd.ac.id>

Bersama ini kami informasikan bahwa naskah 66681 sdh dalam proses "external review" mudah2an bs selesai dalam waktu dekat shg masukan2 reviewer dapat diakomodasi secepatnya oleh penulis.

Terima kasih.

[Kutipan teks disembunyikan]

---

**agus salim** <agus.salim@uinsgd.ac.id>

1 April 2023 pukul 15.16

Kepada: "J. Soil Sci. & Agric" <sainstanah@mail.uns.ac.id>

Alhamdulillah.....semoga lancar dan berkah bagi kita semua.....Aamiin..... 🙏🙏🙏

[Kutipan teks disembunyikan]

---

**agus salim** <agus.salim@uinsgd.ac.id>

9 April 2023 pukul 20.07

Kepada: "J. Soil Sci. & Agric" <sainstanah@mail.uns.ac.id>

Dear Sir,

I hope there is a piece of good news this week.

Thank you for your consideration.

Best regards

Dr. Mohamad Agus Salim, Drs. MP.

UIN Bandung.

[Kutipan teks disembunyikan]



agus salim &lt;agus.salim@uinsgd.ac.id&gt;

**[STJSSA] Editor Decision (REVISIONS REQUIRED)**

1 pesan

**Editorial Team of Sains Tanah** <jurnal@mail.uns.ac.id>  
Balas Ke: "Dr. Komariah Komariah" <sainstanah@mail.uns.ac.id>  
Kepada: Sir Mohamad Agus Salim <agus.salim@uinsgd.ac.id>  
Cc: komariah@staff.uns.ac.id

10 April 2023 pukul 10.48

Dear Mohamad Agus Salim,

We have reached a decision regarding your submission to SAINS TANAH - Journal of Soil Science and Agroclimatology, "EFFECT OF *Glomus manihotis* INOCULATION AND SALT STRESS ON PHYSIOLOGICAL PROPERTIES OF CHIA (*Salvia hispanica* L.)".

Our decision is: Revisions Required (due date is April 24, 2023)

Notes:

1. Please revise your article according to the comments.
2. The revised version must include highlighted changes and modifications to ensure that all reviewer(s)' comments were considered.
3. Provide the table of review and response

We kindly ask you to resubmit corrected article under the same identification number. To do so, login into the system, click on this article and fill in "Upload Author Version" input field.

Should you have any questions about the system or other functions please do not hesitate to contact us.

Best regards.

Dr. Komariah  
Associate Editor in Chief of SAINS TANAH  
Department of Soil Science, Faculty of Agriculture, Sebelas Maret University  
(Scopus Author ID: 48661102400)  
[sainstanah@mail.uns.ac.id](mailto:sainstanah@mail.uns.ac.id)

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Reviewer A:

The paper aims at the effect of Arbuscular mycorrhiza fungi inoculation on biochemical properties of chia plants grown under several NaCl concentrations. More precisely, four salinity doses were applied on chia plants cultivated under greenhouse conditions and the role of AMF inoculation studied on chlorophyll, carotenoids, P, MDA and superoxide dismutase concentrations as well as the fungi infection to the roots was studied.

Many studies were carried out revealing the ameliorative role of AMF symbiosis on stress like salinity. The present study could add new information in this aspect however, new experiments are needed, while serious language improvement is required. The paper can be accepted after major revision.

Specific comments:

Title: Must change to "... on biochemical properties of chia". All the chemical substances measured in this study could be included in the term of biochemistry.

Introduction: 1. More information about the ameliorative role of AMF inoculation against various stresses should be provided (eg. pH stress Ouzounidou et al. 2015, Brazilian Journal of Botany 38:487-495).

2. It is better to use the term "resistance" instead of "tolerance" all through the text because the latter requires gene analysis (inherited trait).

3. Chlorophyll and carotenoid contents are not physiological measurements, they are biochemical. Measurements of net photosynthesis or chlorophyll fluorescence should be studied as physiological traits.

Materials and Methods: 1. pH of the growth medium and Photon Flux Density ( $\mu\text{mol m}^{-2} \text{s}^{-1}$ ) should be added.

2. There are two types of irrigation. What for? AquaDM please explain.

3. The symbols of the treatments (eg S0+Gm etc) should be mentioned first in the experimental design.

Results: 1. In the text you must describe first the results of Tab 1 then of Tab 2 ect.

2. It is more understandable to present the variation of the parameters as a percentage all through the text.

3. The presentation of the results would be more attractive and understandable by giving them in columns rather than in tables.

4. In Tabs1 and 2 the phrase "...at the end of the observation" must be omitted.

5. In Tab 2 se should be inserted.

Discussion: 1. The sessions of Results and Discussion can be combined to one.

2. Too many speculations, please try to avoid them.

3. The resistance mechanism of AMF inoculation against salinity has to be described.

Conclusion: A repetition of the results is given. The conclusion should be rewritten giving an agro-environmental point of view of AMF inoculation against stresses.

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Reviewer B:

My comments:



- 1- The whole manuscript should be improved.
- 2- The word "Chia" should be written with lowercase letter in the title and the middle of the sentence.
- 3- The experimental design is not clear. Do you mean CRD or RCBD?
- 4- How many pots were used in this research? How many seeds were sown in each pot and how many plants were harvested for each measurement? Add more details to materials and methods.
- 5- You investigated 2 levels of *G. manihotis* inoculation and 4 levels of salt stress in 7 replicates for three months (90 days). If so, what is the main experiment which was conducted for 45 days?
- 6- Why did you irrigate the plants with both aquaDM and Hoagland?
- 7- Line 39 on page 3: The authors stated that: A chia plant not inoculated with mycorrhiza was prepared as a control. Why only one plant?
- 8- Replace Figure 1 with a table.
- 9- Please include future directions in the conclusion.

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Reviewer C:

After some modifications, this work is merited for publication in the Journal of Soil Science and Agroclimatology. So, I have some points the authors need to address in the final version.

- The English writing quality of this manuscript is not acceptable. It should be checked by a native English-speaking expert.
- Please rewrite the title in a more scientific way.
- In the keywords, it is strongly advisable to use suitable words. Strictly avoid the use of title words in the keywords.
- The introduction should be extended to discuss the hypothesis and research questions in detail.
- In materials and methods, Please check and revise formula 1.
- In the discussion, you should add the literature review about how mycorrhizal fungus can reduce salinity.
- Please check references. Adopt uniform references according to journal style.

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SAINS TANAH - Journal of Soil Science and Agroclimatology  
<http://jurnal.uns.ac.id/tanah>

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## 2 lampiran



**66681-205169-1-RV (Reviewer B).docx**  
14K



**Author Response to Reviewer Comments (3).doc**  
52K



agus salim &lt;agus.salim@uinsgd.ac.id&gt;

**[STJSSA] Editor Decision (PROOFREAD REQUIRED)**

6 pesan

**Editorial Team of Sains Tanah** <jurnal@mail.uns.ac.id>  
Balas Ke: "Dr. Komariah Komariah" <sainstanah@mail.uns.ac.id>  
Kepada: Sir Mohamad Agus Salim <agus.salim@uinsgd.ac.id>  
Cc: komariah@staff.uns.ac.id

19 Mei 2023 pukul 22.20

Dear Mohamad Agus Salim,

Thank you for revising the manuscript according to the reviewers' comments and suggestions. Overall, it is satisfied, but according to the reviewer's comment, the English needs to be improved. For the validity and to meet the standard of our journal, we only accept the English Editing by Enago. Please provide the certificate from Enago.

Best regards.

Dr. Komariah  
Associate Editor in Chief of SAINS TANAH  
Department of Soil Science, Faculty of Agriculture, Sebelas Maret University  
(Scopus Author ID: 48661102400)  
[sainstanah@mail.uns.ac.id](mailto:sainstanah@mail.uns.ac.id)

SAINS TANAH - Journal of Soil Science and Agroclimatology  
<http://jurnal.uns.ac.id/tanah>

**agus salim** <agus.salim@uinsgd.ac.id>  
Kepada: "Dr. Komariah Komariah" <sainstanah@mail.uns.ac.id>

20 Mei 2023 pukul 05.45

Dear Editor,  
Thank you for your information and good suggestions. Would you like to give me the address or link of enago? Thank you for kind hearted support and cooperation.  
Best regards  
Dr. Mohamad Agus Salim  
UIN SGD Bandung  
[Kutipan teks disembunyikan]

**J. Soil Sci. & Agric** <sainstanah@mail.uns.ac.id>  
Kepada: agus salim <agus.salim@uinsgd.ac.id>

20 Mei 2023 pukul 05.58

You can contact our partner Akses Sains Nasional (E-mail address: [asn.office17@gmail.com](mailto:asn.office17@gmail.com), Whatsapp/Phone: +62 882-2950-2650) who has partnership with ENAGO in proofread services.

Thank you. Regards.  
[Kutipan teks disembunyikan]

**J. Soil Sci. & Agric** <sainstanah@mail.uns.ac.id>  
Kepada: agus salim <agus.salim@uinsgd.ac.id>

15 Juni 2023 pukul 10.56

Just a gentle reminder about the proofreading of your manuscript. Please upload in the system: (1) the tracked changes versions; (2) the clean version; (3) the certificate.

Thank you. Regards.  
Editor.  
[Kutipan teks disembunyikan]

**agus salim** <agus.salim@uinsgd.ac.id>  
Kepada: "J. Soil Sci. & Agric" <sainstanah@mail.uns.ac.id>

16 Juni 2023 pukul 19.44

Dear Editor,

I have uploaded (1) the tracked changes versions; (2) the clean version; (3) the certificate, in the OJS system. I hope my manuscript can be published as soon as possible. Thank you for your kind consideration.

Best regards

Dr. Mohamad Agus Salim

UIN Bandung

[Kutipan teks disembunyikan]

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**J. Soil Sci. & Agric** <sainstanah@mail.uns.ac.id>

16 Juni 2023 pukul 19.48

Kepada: agus salim <agus.salim@uinsgd.ac.id>

Thank you for your information. The editor will check it.

Best regards.

[Kutipan teks disembunyikan]



agus salim <agus.salim@uinsgd.ac.id>

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## [STJSSA] Editor Decision (ACCEPTED)

1 pesan

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**Editorial Team of Sains Tanah** <jurnal@mail.uns.ac.id>  
Balas Ke: "Dr. Komariah Komariah" <sainstanah@mail.uns.ac.id>  
Kepada: Sir Mohamad Agus Salim <agus.salim@uinsgd.ac.id>

23 Juni 2023 pukul 19.21

Dear Mohamad Agus Salim:

We have reached a decision regarding your submission to SAINS TANAH - Journal of Soil Science and Agroclimatology, "EFFECT OF Glomus manihotis INOCULATION AND SALT STRESS ON PHYSIOLOGICAL PROPERTIES OF CHIA (*Salvia hispanica* L.)".

Our decision is to: Accept Submission for Publication.

You will be duly informed about the next procedure. You can view the status of your article at any time by checking your Author's account after logging.

Best regards.

Dr. Komariah  
Associate Editor in Chief of SAINS TANAH  
Department of Soil Science, Faculty of Agriculture, Sebelas Maret University  
(Scopus Author ID: 48661102400)  
[sainstanah@mail.uns.ac.id](mailto:sainstanah@mail.uns.ac.id)

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SAINS TANAH - Journal of Soil Science and Agroclimatology  
<http://jurnal.uns.ac.id/tanah>



agus salim &lt;agus.salim@uinsgd.ac.id&gt;

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## [STJSSA] Copyediting Review Request

1 pesan

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**Editorial Team of Sains Tanah** <jurnal@mail.uns.ac.id>  
Balas Ke: "Dr. Komariah Komariah" <sainstanah@mail.uns.ac.id>  
Kepada: Sir Mohamad Agus Salim <agus.salim@uinsgd.ac.id>

8 September 2023 pukul 14.45

Dear Mohamad Agus Salim:

Your submission "EFFECT OF *Glomus manihotis* INOCULATION AND SALT STRESS ON PHYSIOLOGICAL PROPERTIES OF CHIA (*Salvia hispanica* L.)" for SAINS TANAH - Journal of Soil Science and Agroclimatology has been through the first step of copyediting, and is available for you to review by following these steps.

1. Click on the Submission URL below.
2. Log into the journal and click on the File that appears in Step 1.
3. Open the downloaded submission.
4. Review the file, add comment in the file (if necessary)
5. Activate the track change, and make any changes that would further improve the text (if necessary)
6. When completed, upload the file in Step 2.
7. Click on METADATA to check indexing information for completeness and accuracy.
8. Click the COMPLETE button to send email to the editor

(due date: September 22, 2023).

Submission URL:

<https://jurnal.uns.ac.id/tanah/author/submissionEditing/66681>

Username: agussalim

This is the last opportunity to make substantial copyediting changes to the submission. The proofreading stage, that follows the preparation of the galleys, is restricted to correcting typographical and layout errors.

If you are unable to undertake this work at this time or have any questions, please contact me. Thank you for your contribution to this journal.

Dr. Komariah  
Associate Editor in Chief of SAINS TANAH  
Department of Soil Science, Faculty of Agriculture, Sebelas Maret University  
(Scopus Author ID: 48661102400)  
[sainstanah@mail.uns.ac.id](mailto:sainstanah@mail.uns.ac.id)

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SAINS TANAH - Journal of Soil Science and Agroclimatology  
<http://jurnal.uns.ac.id/tanah>

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agus salim <agus.salim@uinsgd.ac.id>

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## [STJSSA] Copyediting Review Acknowledgement

1 pesan

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**Editorial Team of Sains Tanah** <jurnal@mail.uns.ac.id>  
Balas Ke: "Dr. Komariah Komariah" <sainstanah@mail.uns.ac.id>  
Kepada: Sir Mohamad Agus Salim <agus.salim@uinsgd.ac.id>

3 November 2023 pukul 13.08

Dear Mohamad Agus Salim:

Thank you for reviewing the copyediting of your manuscript, "EFFECT OF Glomus manihotis INOCULATION AND SALT STRESS ON PHYSIOLOGICAL PROPERTIES OF CHIA (*Salvia hispanica* L.)," for SAINS TANAH - Journal of Soil Science and Agroclimatology. We look forward to publishing this work.

Dr. Komariah  
Associate Editor in Chief of SAINS TANAH  
Department of Soil Science, Faculty of Agriculture, Sebelas Maret University  
(Scopus Author ID: 48661102400)  
[sainstanah@mail.uns.ac.id](mailto:sainstanah@mail.uns.ac.id)

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SAINS TANAH - Journal of Soil Science and Agroclimatology  
<http://jurnal.uns.ac.id/tanah>



agus salim &lt;agus.salim@uinsgd.ac.id&gt;

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**[STJSSA] Proofreading Request (Author)**

2 pesan

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**Editorial Team of Sains Tanah** <jurnal@mail.uns.ac.id>  
Balas Ke: "Dr. Komariah Komariah" <sainstanah@mail.uns.ac.id>  
Kepada: Sir Mohamad Agus Salim <agus.salim@uinsgd.ac.id>

3 November 2023 pukul 13.20

Dear Mohamad Agus Salim:

Your submission "Effect of Glomus manihotis inoculation and salt stress on antioxidant and biochemical properties of Chia (*Salvia hispanica* L.)" to SAINS TANAH - Journal of Soil Science and Agroclimatology now needs to be proofread by following these steps.

1. Click on the Submission URL below.
2. Log into the journal and view PROOFING INSTRUCTIONS
3. Click on VIEW PROOF in Layout and proof the galley in the one or more formats used.
4. Enter corrections (typographical and format) in Proofreading Corrections.
5. Save and email corrections to Layout Editor and Proofreader.
6. Click COMPLETE to send email to the editor.

Submission URL:

<https://jurnal.uns.ac.id/tanah/author/submissionEditing/66681>


Username: agussalim

Dr. Komariah  
Associate Editor in Chief of SAINS TANAH  
Department of Soil Science, Faculty of Agriculture, Sebelas Maret University  
(Scopus Author ID: 48661102400)  
[sainstanah@mail.uns.ac.id](mailto:sainstanah@mail.uns.ac.id)

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SAINS TANAH - Journal of Soil Science and Agroclimatology  
<http://jurnal.uns.ac.id/tanah>

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 **66681-224008-1-CE (1).pdf**  
870K

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**J. Soil Sci. & Agric** <sainstanah@mail.uns.ac.id>  
Kepada: Sir Mohamad Agus Salim <agus.salim@uinsgd.ac.id>

11 November 2023 pukul 10.44

Just reminder, your submission "Effect of Glomus manihotis inoculation and salt stress on antioxidant and biochemical properties of Chia (*Salvia hispanica* L.)" to SAINS TANAH - Journal of Soil Science and Agroclimatology needs to be proofread by Author before we publish it.

Please click the "COMPLETE BUTTON" after the process has been completed.

Thank you.

Regards.

[Kutipan teks disembunyikan]



agus salim <agus.salim@uinsgd.ac.id>

---

## [STJSSA] Proofreading Acknowledgement (Author)

1 pesan

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**Editorial Team of Sains Tanah** <jurnal@mail.uns.ac.id>  
Balas Ke: "Dr. Komariah Komariah" <sainstanah@mail.uns.ac.id>  
Kepada: Sir Mohamad Agus Salim <agus.salim@uinsgd.ac.id>

11 November 2023 pukul 14.19

Dear Mohamad Agus Salim:

Thank you for proofreading the galleys for your manuscript, "Effect of *Glomus manihotis* inoculation and salt stress on antioxidant and biochemical properties of Chia (*Salvia hispanica* L.)," in SAINS TANAH - Journal of Soil Science and Agroclimatology. We are looking forward to publishing your work shortly.

If you subscribe to our notification service, you will receive an email of the Table of Contents as soon as it is published. If you have any questions, please contact me.

Dr. Komariah  
Associate Editor in Chief of SAINS TANAH  
Department of Soil Science, Faculty of Agriculture, Sebelas Maret University  
(Scopus Author ID: 48661102400)  
[sainstanah@mail.uns.ac.id](mailto:sainstanah@mail.uns.ac.id)

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SAINS TANAH - Journal of Soil Science and Agroclimatology  
<http://jurnal.uns.ac.id/tanah>





agus salim &lt;agus.salim@uinsgd.ac.id&gt;

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**[STJSSA] Effect of Glomus manihotis inoculation and salt stress on antioxidant and biochemical properties of Chia (Salvia hispanica L.)**

6 pesan

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Your NEXT manuscript submission is very welcome. Should you have any questions about the system or other functions please do not hesitate to contact us. Thank you for your attention.


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It is fixed. Thank you very much.

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29 Desember 2023 pukul 15.02



As we near the end of 2023, we extend our heartfelt thanks for your backing and your active participation in our journal over the course of this year.

Wishing you delightful moments during this festive season with your family and friends, and I eagerly anticipate collaborating with you in the coming year.

May 2024 bring you joy, well-being, and achievement!

Prof. Vita Ratri Cahyani  
Editor in Chief  
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