



Swastika Dewi &lt;swastika@mail.ugm.ac.id&gt;

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**[ifnp] Editor Decision**

1 message

**Dr. Rini Yanti** <riniyanti@ugm.ac.id>

Mon, Nov 18, 2019 at 11:51 AM

To: Swastika Dewi &lt;swastika@mail.ugm.ac.id&gt;

Cc: jifnp@ugm.ac.id, aan.jpn@gmail.com

Swastika Dewi:

We have reached a decision regarding your submission to Indonesian Food and Nutrition Progress, "PHYSICAL AND CHEMICAL CHARACTERISTICS OF TEAK (*Tectona grandis*) LEAVES AS FOOD PACKAGING MATERIAL".

Our decision is: Revisions Required

Result of Plagiarism check: Good (less than 25%)

Dr. Rini Yanti

Departemen Teknologi Pangan dan Hasil Pertanian, Fakultas Teknologi Pertanian, Universitas Gadjah Mada, Jl. Flora No. 1 Bulaksumur, Yogyakarta 55281

Phone 081328330354

[riniyanti@ugm.ac.id](mailto:riniyanti@ugm.ac.id)-----  
Reviewer A:

1. use the past tense for the results and discussion
2. why the value of tensile strenght in the text (result and discussion) is different with in Figure 1? Which one is true?
3. Add an explanation of why the fatty acid profile of young leaves is different with the mature.
4. Need to be discussed in more depth, especially about cis-Vaccenic acid and Glycidyl oleate as the dominant volatile compound

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Reviewer B:

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**3 attachments****46786-149721-1-RV.docx**

64K

**46786-150157-1-RV.docx**

55K

**PHYSICAL AND CHEMICAL CHARACTERISTICS OF TEAK (*Tectona grandis*) LEAVES AS FOOD PACKAGING MATERIAL.pdf**

2914K



Swastika Dewi <swastika@mail.ugm.ac.id>

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## [ifnp] Editor Decision

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**Dr. Widiastuti Setyaningsih** <widiastuti.setyaningsih@ugm.ac.id>  
To: Swastika Dewi <swastika@mail.ugm.ac.id>  
Cc: aan.jpn@gmail.com

Thu, Mar 5, 2020 at 11:31 AM

Swastika Dewi:

We have reached a decision regarding your submission to Indonesian Food and Nutrition Progress, "PHYSICAL AND CHEMICAL CHARACTERISTICS OF TEAK (Tectona grandis) LEAVES AS FOOD PACKAGING MATERIAL".

Our decision is: Revisions Required

Dr. Widiastuti Setyaningsih  
Department of Food and Agricultural Product Technology, Faculty of  
Agricultural Technology, Universitas Gadjah Mada  
[widiastuti.setyaningsih@ugm.ac.id](mailto:widiastuti.setyaningsih@ugm.ac.id)

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Swastika Dewi &lt;swastika@mail.ugm.ac.id&gt;

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**[ifnp] Editor Decision: Revision required**

1 message

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**Arima Diah Setiowati** <arima.diah.s@ugm.ac.id>  
To: Swastika Dewi <swastika@mail.ugm.ac.id>

Tue, Feb 9, 2021 at 1:10 PM

Swastika Dewi:

We have reached a decision regarding your submission to Indonesian Food and Nutrition Progress, "PHYSICAL AND CHEMICAL CHARACTERISTICS OF TEAK (Tectona grandis) LEAVES AS FOOD PACKAGING MATERIAL".

Our decision is: Revisions Required

We encourage you to perform the revision and submit the revised version as soon as possible. Suppose you have further questions and require our assistance, do not hesitate to contact us.

Best regards,

Dr. Arima Diah Setiowati  
Scopus ID: , Universitas Gadjah Mada  
Phone 081325346949  
[arima.diah.s@ugm.ac.id](mailto:arima.diah.s@ugm.ac.id)

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**46786-204139-1-ED.docx**

60K



Swastika Dewi &lt;swastika@mail.ugm.ac.id&gt;

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**[ifnp] Copyediting Review Request**

1 message

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**Dr. Rini Yanti** <riniyanti@ugm.ac.id>  
To: Swastika Dewi <swastika@mail.ugm.ac.id>  
Cc: aan.jpn@gmail.com

Mon, Mar 15, 2021 at 5:13 PM

Swastika Dewi:

Your submission "PHYSICAL AND CHEMICAL CHARACTERISTICS OF TEAK (*Tectona grandis*) LEAVES AS FOOD PACKAGING MATERIAL" for Indonesian Food and Nutrition Progress 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 text, including copyediting proposals and Author Queries.
5. Make any copyediting changes that would further improve the text.
6. When completed, upload the file in Step 2.
7. Click on METADATA to check indexing information for completeness and accuracy.
8. Send the COMPLETE email to the editor and copyeditor.

Submission URL:

<https://journal.ugm.ac.id/ifnp/author/submissionEditing/46786>

Username: sd\_0593

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. Rini Yanti  
Scopus ID: 57190938696, Universitas Gadjah Mada  
Phone 081328330354  
[riniyanti@ugm.ac.id](mailto:riniyanti@ugm.ac.id)  
Dr. Rini Yanti

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