

Bukti submission file di OJS

Biodiversitas Journal of Biological Diversity Tasks 3 English View Site siluhputu

OJS
OPEN JOURNAL SYSTEMS

Submissions

15650 / NURYANTI et al. / Activity of nanoemulsion botanical insecticides from Myristica fragrans and Jatropha curcas essential oil at Library

Workflow Publication

Submission Review Copyediting Production

Submission Files Search

1092040-1	siluhputu, Formatted_Manuscript_Ni Siluh_Polinela.docx	September 1, 2023	Article Text
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Pre-Review Discussions Add discussion

Name	From	Last Reply	Replies	Closed
No Items				

Koresponden via email 1

[biodiv] Editor Decision Eksternal Kotak Masuk x



Smujo Editors via SMUJO <support@smujo.com>
kepada saya ▾

8 Okt 2023, 13:11 ☆ ↶ ⋮

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🔄

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🗣️ Terjemahkan ke Indonesia ⚙️

Ni Siluh Putu Nuryanti:

We have reached a decision regarding your submission to Biodiversitas Journal of Biological Diversity, "Activity of nanoemulsion botanical insecticides from *Myristica fragrans* and *Jatropha curcas* essential oil against *Sitophilus zeamais*". Complete your revision with a Table of Responses containing your answers to reviewer comments (for multiple comments) or enable Track Changes.

Our decision is: Revisions Required

Reviewer B:

For authors

Introduction:

1. Writing species must be consistent; first use the full Latin name (+ author (order; family)) (common name), then choose the Latin name (Genus, species) or common name.
2. The common name used must be consistent.
3. Focus on examples of warehouse pest insects with EO.
4. Give an explanation of why nanoemulsion is needed.

Material and methods:

1. Please see the comments in the paper
2. How do you ensure that the formula uses is nano sized?
3. There was no method to weight loss parameter

Results

1. See the comments in the paper
2. Tables 1-4 made into just 1 table, also table 5-6

Discussion

1. There is no discussion about nanoemulsin formula.
2. Why does it have to be nano-formulated?
3. Is there a difference between the non-nanoformulated and the formulated ones?
4. Is there any research non nanoemulsion both EO to *S. zeamays* as the comparison?
5. How far the role of nanoformulations in increasing toxicity and other parameters?
6. Please explain/discuss correlation between each method used - chemical compound - MoA - result

Conclusion:


which is the best between *M. fragrans* and *J. curcas*?

Recommendation: Revisions Required

[Biodiversitas Journal of Biological Diversity](#)

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Revisi 1

Biodiversitas Journal of Biological Diversity

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Submissions

15650 / NURYANTI et al. / Activity of nanoemulsion botanical insecticides from Myristica fragrans and Jatropha curcas essential oil at

Library

Workflow

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Round 1

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Round 1 Status

New reviews have been submitted and are being considered by the editor.

Notifications

[biodiv] Editor Decision

2023-09-03 06:29 AM

[biodiv] Editor Decision

2023-10-08 06:11 AM

[biodiv] Editor Decision

2023-10-24 10:38 PM

[biodiv] Editor Decision

2023-11-06 02:37 AM

Reviewer's Attachments

Search

No Files

Revisions

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1092823-1

Article Text, Revisi1_Manuscript_Ni Siluh.docx

September 8, 2023

Article Text

Koresponden via email 2



Ni Siluh Putu Nuryanti <niluh@polinela.ac.id>

kepada Smujo ▾

17 Okt 2023, 00.05



Dear Smujo Editor's

Thank you for your prompt response and the decision regarding our submission to Biodiversitas Journal, titled "Activity of Nanoemulsion Botanical Insecticides from *Myristica fragrans* and *Jatropha curcas* Essential Oil against *Sitophilus zeamais*." We are appreciative of the time and effort your team and the reviewers have dedicated to evaluating our work. We will immediately revise it according to the reviewer's suggestions. Once the revisions are completed, we will resubmit the revised manuscript as soon as possible

Best regards

Ni Siluh Putu Nuryanti

Politeknik Negeri Lampung



Revisi 2

Biodiversitas Journal of Biological Diversity

Tasks 3

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Submissions

15650 / NURYANTI et al. / Activity of nanoemulsion botanical insecticides from *Myristica fragrans* and *Jatropha curcas* essential oil against *Sitophilus zeamais*

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Round 1

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Round 5

Round 2 Status

New reviews have been submitted and are being considered by the editor.

Koresponden Via Email 3



Ni Siluh Putu Nuryanti <niluh@polinela.ac.id>
kepada Smujo ▾

📧 23 Okt 2023, 21.13 ☆ ↩ ⋮

Dear Smujo Editors

We are submitting the revised manuscript, incorporating the feedback provided by reviewer 2. We are hopeful that our manuscript, titled " Activity of nanoemulsion botanical insecticides from *Myristica fragrans* and *Jatropha curcas* essential oil against *Sitophilus zeamais*," will be considered for publication.

Best regards,

Ni Siluh Putu Nuryanti

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Revisi 3

Biodiversitas Journal of Biological Diversity

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15650 / NURYANTI et al. / Activity of nanoemulsion botanical insecticides from Myristica fragrans and Jatropha curcas essential oil a

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Round 3 Status

A review is overdue.

Notifications

[biodiv] Editor Decision

2023-09-03 06:29 AM

[biodiv] Editor Decision

2023-10-08 06:11 AM

[biodiv] Editor Decision

2023-10-24 10:38 PM

[biodiv] Editor Decision

2023-11-06 02:37 AM

Reviewer's Attachments

Q Search

1095046-1

15650-Article Text-1093249-1-4-20230913_RR.docx

October 1, 2023

Revisions

Q Search

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1097459-1

Article Text, 2Revisi B-15650-Article Text-1093249-1-4-20230913_RR.doc

October 23, 2023

Article Text

X

Koresponden Via Email 4

[biodiv] Editor Decision

Eksternal

Kotak Masuk x



Smujo Editors via SMUJO <support@smujo.com>
kepada saya ▾

25 Okt 2023, 05:38



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Ni Siluh Putu Nuryanti:

We have reached a decision regarding your submission to Biodiversitas Journal of Biological Diversity, "Activity of nanoemulsion botanical insecticides from *Myristica fragrans* and *Jatropha curcas* essential oil against *Sitophilus zeamais*". Complete your revision with a Table of Responses containing your answers to reviewer comments (for multiple comments) or enable Track Changes.

Our decision is: Revisions Required

Reviewer A:

Dear Authors,

Thank you for submitting this manuscript that explores the application of nanoemulsion insecticides on *Sitophilus zeamais*. This is an interesting study with some useful application from an agricultural and food hygiene perspective.

There are some revisions required in order to consider this manuscript for publication. I have included specific feedback on the word document version of the manuscript, please find attached. Make sure that any changes to the manuscript are shown using highlighted text or tracked changes. Additionally, please address the following key areas when making revisions:

1. Emulsion levels. There remain some queries regarding which emulsion levels and dilutions were actually used. Please explain clearly which dilution levels were used. This is especially important as it is currently unclear how the LD50 values were identified. Are they calculated or based on experimentation? The LD values seem very specific so I suspect they have been calculated.
2. ANOVA is a parametric test and assumes normal distribution of data. Did you test your data for normality and if so what was the finding? Please report it in the work. If the data are not parametric an alternative test (such as Kruskal Wallis) would be more appropriate. I also couldn't find your ANOVA values. Please confirm these.
3. References and citations. At current, there are many errors in the references as they don't seem to fit the format of Biodiversitas. Please see the author guidelines [https://smujo.id/biodiv/guidance-for-author#:~:text=abstract%2000%20words,-.Manuscript%20of%20original%20research%20should%20be%20written%20in%20no%20more,%2Dstudy%20\(can%20longer\)](https://smujo.id/biodiv/guidance-for-author#:~:text=abstract%2000%20words,-.Manuscript%20of%20original%20research%20should%20be%20written%20in%20no%20more,%2Dstudy%20(can%20longer)) and ensure both citations and references are fully reformatted
4. Practical applications. Please explain in the discussion how your results could be used by future researchers and practitioners.

With these revisions, the work should be in a better position overall.

Recommendation: Revisions Required

[Biodiversitas Journal of Biological Diversity](#)

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Revisi 4

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Round 4 Status

New reviews have been submitted and are being considered by the editor.

Notifications

[biodiv] Editor Decision

2023-09-03 06:29 AM

[biodiv] Editor Decision

2023-10-08 06:11 AM

[biodiv] Editor Decision

2023-10-24 10:38 PM

[biodiv] Editor Decision

2023-11-06 02:37 AM

Reviewer's Attachments

Search

1097573-1

15650-Article Text-1097474-1-4-20231023.doc

October 24, 2023

Revisions

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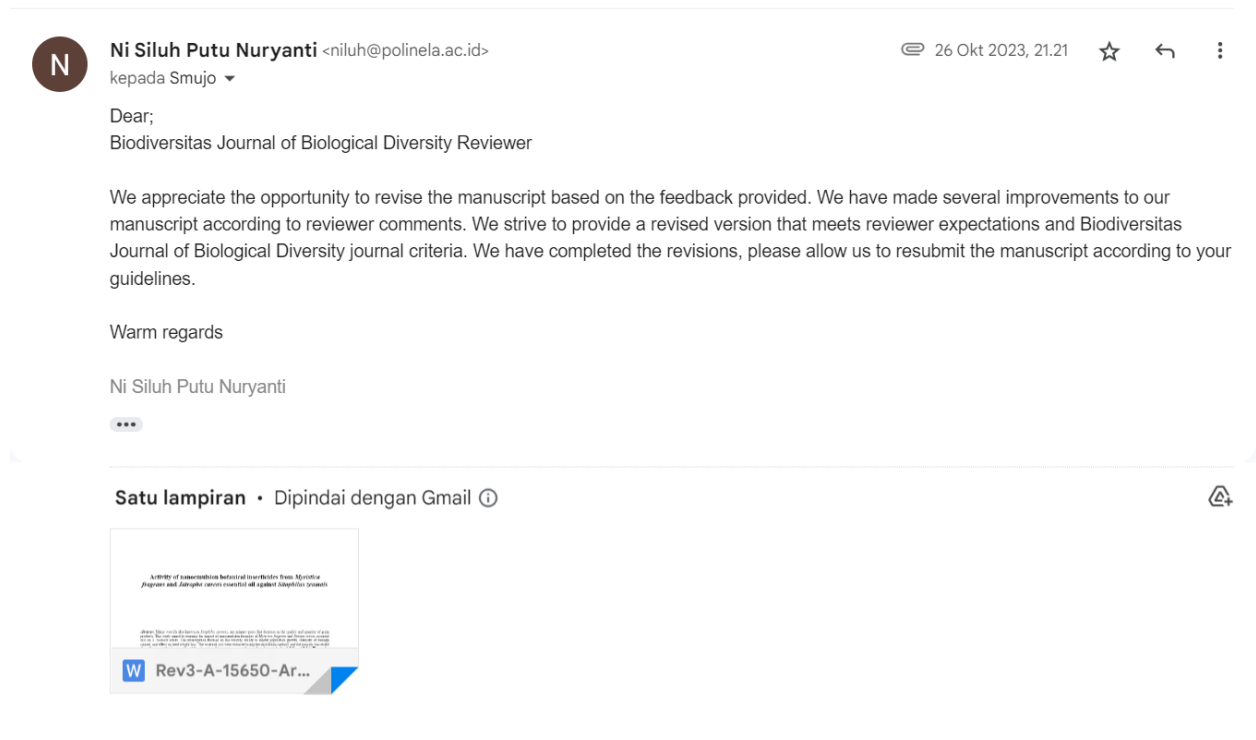
1097792-1

Article Text, Rev3-A-15650-Article Text-1097474-1-4-20231023.docx

October 26, 2023

Article Text

Koresponden via email 5



Accepted di OJS

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Submission accepted.

Notifications

[biodiv] Editor Decision	2023-09-03 06:29 AM
[biodiv] Editor Decision	2023-10-08 06:11 AM
[biodiv] Editor Decision	2023-10-24 10:38 PM
[biodiv] Editor Decision	2023-11-06 02:37 AM

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Review Discussions

Add discussion

Name	From	Last Reply	Replies	Closed
Uncorrected proof	ddianti1 2023-10-30 09:08 AM	siluhputu 2023-10-31 01:45 AM	2	<input type="checkbox"/>
▶ =	siluhputu 2023-10-30 02:45 PM	-	0	<input type="checkbox"/>
BILLING	dewinurpratiwi 2023-10-30 10:44 PM	dewinurpratiwi 2023-11-08 02:12 AM	1	<input type="checkbox"/>

Bukti accepted via email

[biodiv] Editor Decision Eksternal Kotak Masuk x

Team Support Smujo via SMUJO <support@smujo.com>
kepada saya, LINA ▾

Sen, 6 Nov 2023, 09.37 ☆ ↶ ⋮

Terjemahkan ke Indonesia ⚙

NI SILUH PUTU NURYANTI, LINA BUDIARTI, DULBARI, HERY SUTRISNO, DENNY SUDRAJAT, YURIANSYAH, PRIYADI, RIZKY RAHMADI, FAJAR ROCHMAN, EVI YUNITA SARI, JUWITA SURI MAHARANI:

We have reached a decision regarding your submission to Biodiversitas Journal of Biological Diversity, "Activity of nanoemulsion botanical insecticides from Myristica fragrans and Jatropha curcas essential oil against Sitophilus zeamais".

Our decision is to: Accept Submission

Best Regards,
Team Support [Smujo.id](https://smujo.id)

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Ni Siluh Putu Nuryanti <niluh@polinela.ac.id>

6 Nov 2023, 15.22



kepada Team ▾

Subject: Decision on Submission to Biodiversitas Journal of Biological Diversity

Dear Team Support Smujo,

I would like to express my sincere gratitude for the swift and positive response to my submission titled "Activity of nanoemulsion botanical insecticides from *Myristica fragrans* and *Jatropha curcas* essential oil against *Sitophilus zeamais*" to the Biodiversitas Journal of Biological Diversity. It is truly an honor to have my work accepted for publication in your esteemed journal.

Once again, thank you for considering my work, and I am eager to see it in print in the Biodiversitas Journal of Biological Diversity.

Best regards,

Ni Siluh Putu Nuryanti



↩ Balas

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