

CORRESPONDING AUTHOR

Judul :

Clove Flower Extract (*Syzygium aromaticum*) Has Anti-Cancer Potential Effect Analyzed by Molecular Docking and Brine Shrimp Lethality Test (BSLT)

Penulis Utama dan Corresponding Author : Eduardus Bimo Aksono

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Manuscript submitted to Veterinary Medicine International

2 messages

Veterinary Medicine International <sarah.viscarra@hindawi.com>
To: eduardus-b-a-h@fkh.unair.ac.id

Thu, Jun 16, 2022 at 4:05 PM



Dear Dr. Aksono,

The manuscript titled "Clove Flower Extract (*Syzygium aromaticum*) Has Anti-Cancer Potential Effect Analyzed by Molecular Docking and Brine Shrimp Lethality Test (BSLT)" has been submitted to Veterinary Medicine International by herinda pertiwi.

To confirm the submission and view the status of the manuscript, please verify your details by clicking the link below.

Thank you for submitting your work to Veterinary Medicine International.

[LOGIN](#)

Kind regards,
Sarah Viscarra
Veterinary Medicine International

Recommendation

hassan Al-Karagoly  03.08.2022

Major Revision Requested

Message for Author

Dear author,

I would like to thank you for submitting your manuscript entitled " Clove Flower Extract (Syzygium aromaticum) Has Anti-Cancer Potential Effect Analyzed by Molecular Docking and Brine Shrimp Lethality Test (BSLT)" to Veterinary Medicine International. Your manuscript has been revised, and a major revisions are required.

Please make the corrections listed below and resubmit the manuscript so that we can make a final decision.

Best regards,

The academic Editor

Editor comments

1. The English in the current manuscript is not of publication quality and requires some improvement. Please carefully proof-read spell check to eliminate grammatical errors
2. To maintain context unity, move this line of text " To measure the efficacy of traditional treatments, it is necessary to conduct scientific research, such as in the fields of

Editor comments

1. The English in the current manuscript is not of publication quality and requires some improvement. Please carefully proof-read spell check to eliminate grammatical errors
2. To maintain context unity, move this line of text " To measure the efficacy of traditional treatments, it is necessary to conduct scientific research, such as in the fields of pharmacology, toxicology, identification, and isolation of active chemical substances contained in plants (Endarini, 2016)", after the last paragraph in the introduction.
3. Please state the study's objectives clearly at the end of the introduction.
4. Please, clearly state the period of the study (start and end date).
5. Where was the larvae of *Artemia salina* obtained? Was it classified by experts?
6. It was mentioned that the clove flower plant was obtained from Naringgul District, South Cianjur Regency, West Java Province, but is it classified by experts?
7. The clove flower plant was reportedly sourced from the Naringgul District in the South Cianjur Regency in West Java Province, but has it been classified by experts?
8. What are the condition of the aquatic environment used for hatching of the larvae of *Artemia salina*?
9. The start date of the study was given, but the end date was not.
10. Is the "clove flower extract" expected to be toxic to normal cells if used in vivo, and if so, at what concentration?

Reviewer 1# comments:

1. Written English and grammatical mistakes need to be corrected. A person proficient in written English edits the manuscript.
2. Abstract: Please provide a comprehensive abstract that covers the problem and the study's objective, as well as materials and methods, results, and conclusions.
3. Introduction: The introduction should provide more details on procedures and methods of detection, as well as the significance of plant extracts and their potential effects in biomedical research, notably in the treatment of cancer.
4. It would be great if you cite these relevant references: <https://doi.org/10.18502/ijm.v14i1.8810>; <https://doi.org/10.3390/molecules26206140>; <https://doi.org/10.1088/1361-6528/ac3789>
5. The discussion and comparison with relevant international studies are limited.

— Editorial Comments

Recommendation

hassan Al-Karagoly  16.08.2022

Major Revision Requested

Message for Author

Dear author,
I would like to thank you for submitting your manuscript entitled "Clove Flower Extract (Syzygium aromaticum) Has Anti-Cancer Potential Effect Analyzed by Molecular Docking and Brine Shrimp Lethality Test (BSLT)" to Veterinary Medicine International. From the reviewer's comments, it is clear that the author did not make the necessary correction accurately; therefore, the author is kindly requested to make the necessary revisions as listed in the reviewer's comments.

Best regards,

The academic Editor

+ Response to Revision Request

+ Reviewer Reports

2 submitted

5113742: Galley Proofs

Veterinary Medicine International <production.b@hindawi.com>

Wed, Aug 31, 2022 at 7:13 PM

To: herinda.pertiwi@vokasi.unair.ac.id

Cc: eduardus-b-a-h@fkh.unair.ac.id, kautsatuh@gmail.com, apriadi@gmail.com, luciats@gmail.com, aswathi.selvaraj@hindawi.com, production.b@hindawi.com

Dear Dr. herinda,

I am pleased to let you know that the first set of galley proofs of your Research Article 5113742 titled "Clove Flower Extract (Syzygium aromaticum) Has Anti-Cancer Potential Effect Analyzed by Molecular Docking and Brine Shrimp Lethality Test (BSLT)," is ready. You can apply your corrections directly to the manuscript with the Online Proofing System (OPS).

Using the OPS, you can quickly and easily make corrections directly to your galley proofs and submit these corrections with a single click.

<https://ops.hindawi.com/author/5113742/>

Please note, although all authors can view the proof, it is only the submitting author (the author addressed in this email) who has the ability to edit and submit the corrections. However, the submitting author can log in to the OPS and re-assign the proof to another author if necessary. The submitting author will need to log in with the email address included on this email.

If a new corresponding author is added, they must log into their manuscript tracking system account and add their ORCID ID. Any additional ORCID IDs added on during proofing will also need to be updated on that author's account. Delays can occur if this isn't done.

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To expedite the publication of your manuscript, please send us your corrected galley proofs within two days.

Please ensure that you read the proofs thoroughly and make all necessary corrections at this stage. A second round of proofs may be requested only for checking essential changes or major revisions.

Best regards,

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Hindawi Production Team

Hindawi

<https://www.hindawi.com>

To: eduardus bimo aksono h <eduardus-b-a-h@fkh.unair.ac.id>

Wed, Aug 24, 2022 at 9:54 PM

From: **Veterinary Medicine International** <sarah.viscarra@hindawi.com>
Date: Wed, Aug 24, 2022, 11:24 AM
Subject: Your manuscript has been accepted for publication
To: <eduardus-b-a-h@fkh.unair.ac.id>



Dear Dr. aksono,

I am delighted to inform you that the review of your Research Article 5113742 titled Clove Flower Extract (*Syzygium aromaticum*) Has Anti-Cancer Potential Effect Analyzed by Molecular Docking and Brine Shrimp Lethality Test (BSLT) has been completed and your article has been accepted for publication in Veterinary Medicine International.

Please visit the manuscript details page to review the editorial notes and any comments from external reviewers. If you have deposited your manuscript on a preprint server, now would be a good time to update it with the accepted version. If you have not deposited your manuscript on a preprint server, you are free to do so.

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