

1. Proceso Submit

The screenshot shows the Vitae journal submission dashboard. The user is logged in as 'suciati'. The dashboard displays the submission ID 349983 for the article 'Antioxidant and Acetylcholinesterase Inhibitor Potentials of Pternandra galeata' by Suciati et al. The 'Publication' tab is active, showing the submission status as 'Submission'. Below this, there is a 'Submission Files' section with a search bar and a table of files:

File Name	Submitted	Type
suciati, title page.docx	June 12, 2022	Other
suciati, manuscript P galeata 12062022.docx	June 12, 2022	Article Text

A 'Download All Files' button is located at the bottom right of the file list.

The screenshot shows a Gmail email titled '[J.V.] Submission Acknowledgement' from L. L. Corrales-Garcia. The email content is as follows:

[J.V.] Submission Acknowledgement External > Inbox x

L. L. Corrales-Garcia <revistavitae@udea.edu.co> to me 6:57 PM (2 minutes ago)

Spanish > English Translate message Turn off for: Spanish x

Suciati! Suciati!

Thank you for submitting the manuscript, "Antioxidant and Acetylcholinesterase Inhibitor Potentials of Pternandra galeata" to Vitae. With the online journal management system that we are using, you will be able to track its progress through the editorial process by logging in to the journal web site:

Submission URL: <https://revistas.udea.edu.co/index.php/vitae/authorDashboard/submission/349983>
Username: suciati

If you have any questions, please contact me. Thank you for considering this journal as a venue for your work.

L. L. Corrales-Garcia

—
Vitae <https://revistas.udea.edu.co/index.php/vitae>

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2. Proses Review

The image shows a browser window with a notification from the Journal Vitae website. The notification is titled "[J.V.] Editor Decision" and is dated 2022-08-20 04:21 PM. It addresses Suciati Suciati, Dwiki Nur Inayah, Aty Widyawaruyanti, and Rudyansyah Rudyansyah. The decision is "Revisions Required".

The browser address bar shows the URL: <https://revistas.udea.edu.co/index.php/vitae/authorDashboard/submission/349983>

The Gmail interface below shows the same email in the inbox. The sender is Dr. L. L. Corrales-Garcia (revistavitae@udea.edu.co). The email content is as follows:

Suciati Suciati, Dwiki Nur Inayah, Aty Widyawaruyanti, Rudyansyah Rudyansyah:

We have reached a decision regarding your submission to Vitae, "Antioxidant and Acetylcholinesterase Inhibitor Potentials of Pternandra galeata".

Our decision is: Revisions Required.

Greetings

Thank you for submitting your manuscript to Journal Vitae. We have completed the review of your manuscript, and the summary is appended below. Reviewers have now commented on your paper. You will see that they are advising you to revise your manuscript in order to be published. If you are prepared to undertake the work required, I would be pleased to reconsider my decision. I invite you to resubmit your manuscript after addressing all reviewers' comments.

When resubmitting your manuscript, please carefully consider **all** issues mentioned in the reviewers' comments, outline every change made a point by point, and provide suitable rebuttals for any comments not addressed. Your revision is due by **2 weeks** from now.

We encourage you to do all corrections following these instructions:

- (I) Any revisions to the manuscript should be marked up using the "Track Changes", such that any changes can be easily viewed by the editors and reviewers.
- (II) Please provide a cover letter to explain, point by point, the details of the revisions to the manuscript and your responses to the referees' comments.
- (III) If you found it impossible to address certain comments in the review reports, please include an explanation in your rebuttal.

- ↳ Important
- ↳ Sent
- ↳ Drafts 9
- ↳ Categories
- ↳ More

Labels +

- Follow up
- Misc
- Priority

(IV) The revised and clean version must be sent to the editors.

We hope to hear from you soon.

Best regards

L. L. Corrales-Garcia
Editor in chief
Journal Vitae

Reviewer B:
Recommendation: Revisions Required

MANUSCRIPT EVALUATION

- 🕒 Snoozed
- ↳ Important
- ↳ Sent
- ↳ Drafts 9
- ↳ Categories
- ↳ More

Labels +

- Follow up
- Misc
- Priority

MANUSCRIPT EVALUATION

Introduction and first page

Clarity of Title

Good

Clarity and timeliness of summary

Good

Quality of the keywords

Good

The relevance of the information stated in the introduction

Good

Manuscript content

The topic shown in the introduction is fully developed

Good

Expressed and reported information are supported by references

Regular (**Improve it**)

The abstract is completely structured and allows a fluid reading

Good

Personal statements are scientifically accurate, and they are free of trends

Regular (**Improve it**)

The introduction handles relevant topics

Good

Scientific facts and the author's opinions are entirely differentiable

Regular (**Improve it**)

Last scientific and technical advances and developments are included

Regular (**Improve it**)

- 📧 Inbox 215
- ☆ Starred
- 🕒 Snoozed
- ↳ Important
- ↳ Sent
- ↳ Drafts 9
- ↳ Categories
- ↳ More

Labels +

- Follow up
- Misc
- Priority

- Inbox** 215
- Starred
- Snoozed
- Important
- Sent
- Drafts** 9
- Categories**
- More

Labels +

- Follow up
- Misc
- Priority

- Snoozed
- Important
- Sent
- Drafts** 9
- Categories**
- More

Labels +

- Follow up
- Misc
- Priority

- Starred
- Snoozed
- Important
- Sent
- Drafts** 9
- Categories**
- More

Labels +

- Follow up
- Misc
- Priority

Conclusions and references

Conclusions reflect the scientific contribution of the topic

Good

Conclusions are based on the results of the review

Good

References are enough for the specified topic

Good

References are up to date

Good

References do correspond to the specified information

Good

References are enough to support the review

Good

All the references have a technical or scientific type

Good

GENERAL CONCEPT OF REFEREE

Overall Rating

Good

General recommendation

Publish with modifications assimilated by the Editor

COMMENTS AND SUGGESTIONS

- Please explain why the authors chose the stem part of the plant as the main material for extraction. Due to the scarcity of the publication related to *Pternandra galeata*, I believe it would be beneficial to compare the bioactivities of the extracts from different parts of the plant.
- How do you explain the difference of results between ABTS and DPPH assays? (The extract showed higher activity towards ABTS than to DPPH).
- Triterpenoids reported from *Miconia* sp and *Warszewiczia* sp as examples of acetylcholinesterase agents are not phenolic compounds. How do you explain the relevance of these findings with your current work?
- I think it would also be beneficial to determine the total flavonoid content of the extract to compare the results with the total phenolic data, especially because the extraction was done using ethanol.

Reviewer E:
Recommendation: Decline Submission

MANUSCRIPT EVALUATION

Introduction and first page

Clarity of Title

Good

Clarity and timeliness of summary

Regular (**Improve it**)

Quality of the keywords

Good

The relevance of the information stated in the introduction

Regular (**Improve it**)

- Inbox** 215
- Starred
- Snoozed
- Important
- Sent
- Drafts** 9
- Categories**
- More

Labels +

- Follow up
- Misc
- Priority

- Inbox** 215
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- Snoozed
- Important
- Sent
- Drafts** 9
- Categories**
- More

Labels +

- Follow up
- Misc
- Priority

- Inbox** 215
- Starred
- Snoozed
- Important
- Sent
- Drafts** 9
- Categories**
- More

Labels +

- Follow up
- Misc
- Priority

Manuscript content

The topic shown in the introduction is fully developed
Regular

Expressed and reported information are supported by references
Good

The abstract is completely structured and allows a fluid reading
Good

Personal statements are scientifically accurate, and they are free of trends
Good

The introduction handles relevant topics
Regular (**Improve it**)

Scientific facts and the author's opinions are entirely differentiable
Good

Scientific facts and the author's opinions are entirely differentiable
Good

Last scientific and technical advances and developments are included
Deficient (**Improve it**)

Conclusions and references

Conclusions reflect the scientific contribution of the topic
Deficient (**Improve it**)

Conclusions are based on the results of the review
Regular (**Improve it**)

References are enough for the specified topic
Good

References are up to date
Deficient (**Improve it**)

~~~~~

References are enough to support the review  
Good

All the references have a technical or scientific type  
Good

**GENERAL CONCEPT OF REFEREE**

**Overall Rating**

Regular (**Improve it**)

**General recommendation**

Definitively reject the article

**COMMENTS AND SUGGESTIONS**

The manuscript is well written, it is clear, concise in the methodology used, among others. However, the work lacks justification and hypothesis and the novelty or contribution of the results is insignificant. It is only rescued that there are not many studies for this species. I consider that the manuscript should be rejected because the results are quite preliminary, there is no experimental design among others. The authors could make an effort to carry out a more complete chemical characterization, or carry out a bio-directed assay with extracts of different polarity or chromatographic fractions.



|                                                                                                                                                                                                                              |                                                                                                                                                                                                                                                                                              |
|------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
|                                                                                                                                                                                                                              | depends on the steric accessibility of compounds to them. Small molecules generally react better with DPPH radicals compared to large molecules. ABTS radical can be used to measure the antioxidant capacity of both hydrophilic and lipophilic compounds.                                  |
| - Triterpenoids reported from <i>Miconia</i> sp and <i>Warszewiczia</i> sp as examples of acetylcholinesterase agents are not phenolic compounds. How do you explain the relevance of these findings with your current work? | Author intended to give an example for acetylcholinesterase inhibitory activity of plant from the same family as <i>P. galeata</i> although it is not phenolics.<br>Example of phenolic compounds as cholinesterase inhibitor have been written in the last paragraph of discussion section. |
| - I think it would also be beneficial to determine the total flavonoid content of the extract to compare the results with the total phenolic data, especially because the extraction was done using ethanol.                 | The total flavonoid was not determine in this study since total phenolic (TPC) will also measure flavonoid in the sample.                                                                                                                                                                    |

## Reviewer 2

| Reviewers Comments                                                                                                                                                                                                                                                                                                                                                                                                                | Response                                                                                                                                                                                    |
|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| <p>The manuscript is well written, it is clear, concise in the methodology used, among others. However, the work lacks justification and hypothesis and the novelty or contribution of the results is insignificant. It is only rescued that there are not many studies for this species.</p> <p>I consider that the manuscript should be rejected because the results are quite preliminary, there is no experimental design</p> | <p>Thank you. This is current study is a preliminary report, and further study is needed especially for the chemical study of the samples as it is suggested in the conclusion section.</p> |

among others. The authors could make an effort to carry out a more complete chemical characterization, or carry out a bio-directed assay with extracts of different polarity or chromatographic fractions.

**Note:** English grammatical revisions have been made by authors (yellow highlighted)

## Hasil Review Tahap 2

The screenshot shows a web browser window with several tabs open. The active tab is titled "[J.V.] Editor Decision - suciati". The address bar shows the URL: <https://revistas.udea.edu.co/index.php/vitae/authorDashboard/submission/349983>. The main content area displays a notification from the journal Vitae. The notification is titled "[J.V.] Editor Decision" and is dated "2022-10-01 09:47 PM". The recipient is listed as "Suciati Suciati, Dwiki Nur Inayah, Aty Widyawaruyanti, Rudiyanasyah Rudiyanasyah:". The body of the notification contains the following text:

We have reached a decision regarding your submission to Vitae, "Antioxidant and Acetylcholinesterase Inhibitor Potentials of Pternandra galeata".

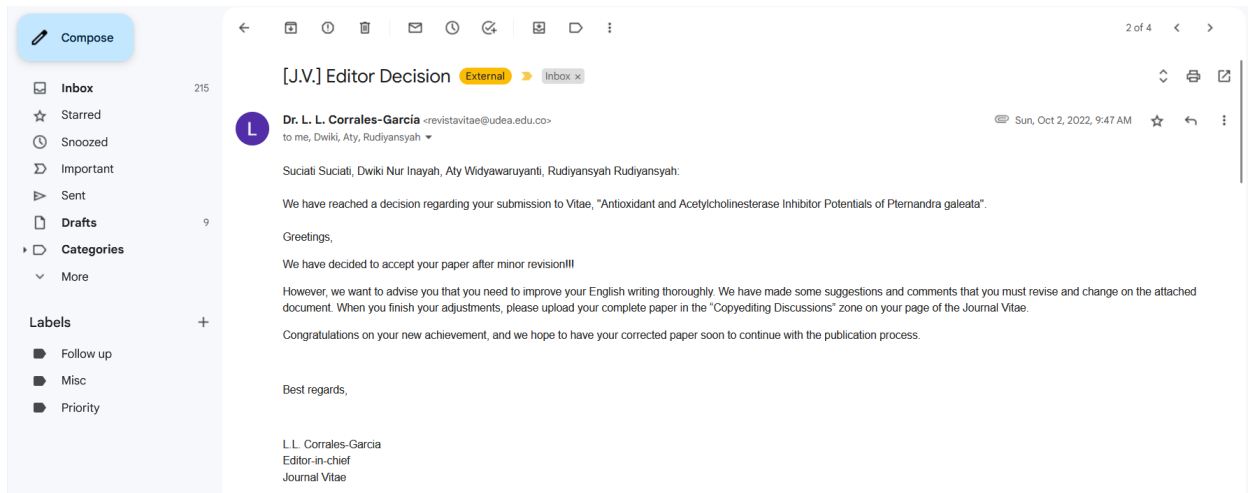
Greetings,

We have decided to accept your paper after minor revision!!!

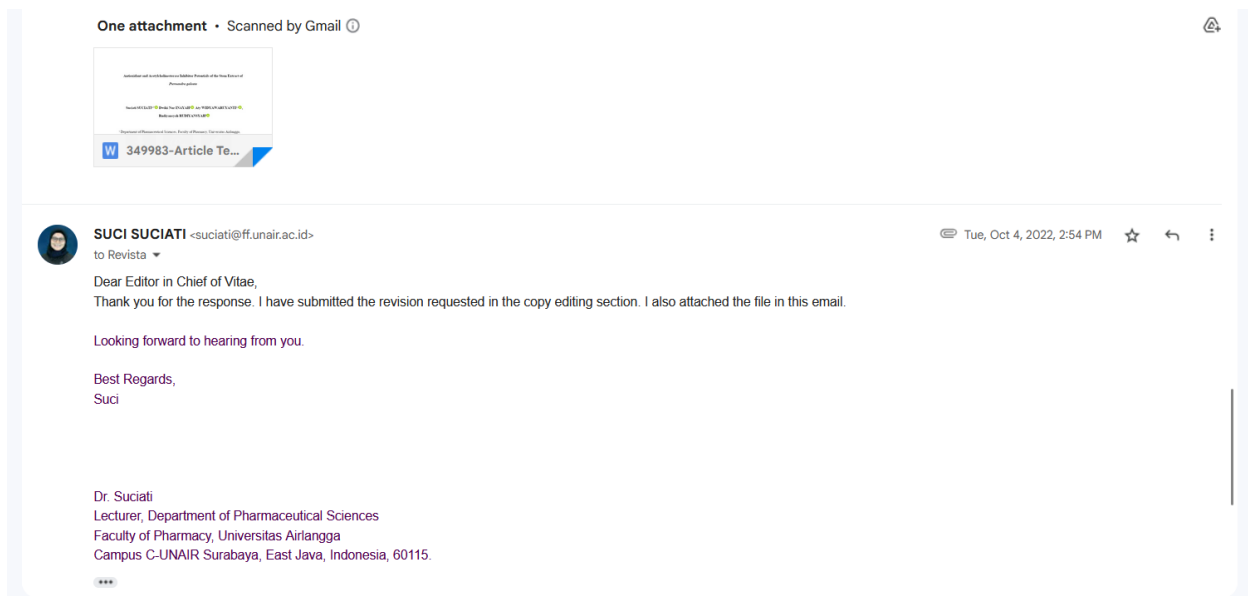
However, we want to advise you that you need to improve your English writing thoroughly. We have made some suggestions and comments that you must revise and change on the attached document. When you finish your adjustments, please upload your complete paper in the "Copyediting Discussions" zone on your page of the Journal Vitae.

Congratulations on your new achievement, and we hope to have your corrected paper soon to continue with the publication process.





## Tanggapan Terhadap Komentar Reviewers



### 3. Acceptance Letter

Gmail revistavitae@udea.edu.co Active SMART

**[J.V.] Editor Decision** External Inbox x

**Dr. L. L. Corrales-Garcia** <revistavitae@udea.edu.co>  
to me, Dwiki, Aty, Rudyansyah

Fri, Oct 7, 2022, 7:40 PM Star Reply More

Spanish English Translate message Turn off for: Spanish x

Suciati Suciati, Dwiki Nur Inayah, Aty Widyawaruyanti, Rudyansyah Rudyansyah:

The editing of your submission, "Antioxidant and Acetylcholinesterase Inhibitor Potentials of the Stem Extract of *Pternandra galeata*," is complete. We are now sending it to production.

Submission URL: <https://revistas.udea.edu.co/index.php/vitae/authorDashboard/submission/349983>

—  
Vitae <https://revistas.udea.edu.co/index.php/vitae>

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UdeA

Reply Reply all Forward

## 4. Galley Proof

Gmail revistavitae@udea.edu.co Active SMART

**[J.V.] New notification from Vitae** External Inbox x

**Dr. L. L. Corrales-Garcia** <revistavitae@udea.edu.co>  
to me

Sat, Oct 8, 2022, 12:34 AM Star Reply More

Spanish English Translate message Turn off for: Spanish x

You have a new notification from Vitae:

You have been added to a discussion titled "JOURNAL VITAE: Copyediting of your manuscript" regarding the submission "Antioxidant and Acetylcholinesterase Inhibitor Potentials of the Stem Extract of *Pternandra galeata*".

Link: <https://revistas.udea.edu.co/index.php/vitae/authorDashboard/submission/349983>

L. L. Corrales-Garcia

—  
Vitae <https://revistas.udea.edu.co/index.php/vitae>

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UdeA

**SUCI SUCIATI** <suciati@ff.unair.ac.id>  
to Corrales-Garcia

Sat, Oct 8, 2022, 11:19 AM Star Reply More


Dear Dr. L. L. Corrales-Garcia,  
I have uploaded a request for a minor edit on the website. Not sure if the file uploaded properly, so I send you the file in this.

Best Regards,  
Suci

Dr. Suciati  
Lecturer, Department of Pharmaceutical Sciences  
Faculty of Pharmacy, Universitas Airlangga  
Campus C-UNAIR Surabaya, East Java, Indonesia, 60115

\*\*\*

One attachment • Scanned by Gmail



## 5. Artikel Diterbitkan

The screenshot shows a Gmail interface with a search bar at the top containing "revistavitae@udea.edu.co". The left sidebar displays standard Gmail folders: Compose, Inbox (215), Starred, Snoozed, Important, Sent, Drafts (9), Categories, and Labels (Follow up, Misc, Priority). The main email content is as follows:

[J.V.] New notification from Vitae External Inbox

**Dr. L. L. Corrales-Garcia** <revistavitae@udea.edu.co>  
to me

Sun, Oct 9, 2022, 1:58 AM

Spanish > English [Translate message](#) Turn off for: Spanish x

You have a new notification from Vitae:

You have been added to a discussion titled "JOURNAL VITAE: CONGRATULATIONS, YOUR PAPER HAS BEEN PUBLISHED!!!" regarding the submission "Antioxidant and Acetylcholinesterase Inhibitor Potentials of the Stem Extract of Pternandra galeata".

Link: <https://revistas.udea.edu.co/index.php/vitae/authorDashboard/submission/349983>

L. L. Corrales-Garcia

Vitae <https://revistas.udea.edu.co/index.php/vitae>

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UdeA