

No	Tahap Korespondensi Publikasi “ <i>Typhonium flagelliforme</i> Lodd. Blume Leaf Extract Inhibits COX-2 Expression on WiDr Colon Cancer Cells”	Tanggal
1.	Pembuatan akun ScholarOne Manuscript Asian Pacific journal of Tropical Biomedicine	25 Juni 2014
2.	Manuscript submission	20 Oktober 2015
3	Manuscript lolos review awal	28 Oktober 2015
3.	Manuscript decision: Revision needed from two referees	10 November 2015
4.	First revision of the manuscript	16 November 2015
5.	Provisional Acceptance Letter with Editorial Revision	23 November 2015
6	Publishing Agreement	26 November 2015
7	Proofreading manuscript dari Editor	29 November 2015
6.	Online manuscript published	17 Februari 2016

1. Pembuatan akun ScholarOne Manuscript Asian Pacific journal of Tropical Biomedicine

Asian Pacific Journal of Tropical Biomedicine - Account Created in ScholarOne Manuscripts

onbehalfof+apjtb@yahoo.com@manuscriptcentral.com <onbehalfof+apjtb@yahoo.com@manuscriptcentral.com>

on behalf of

apjtb@yahoo.com <apjtb@yahoo.com>

Wed 6/25/2014 4:53 AM

To: agustinasetiawati85@gmail.com <agustinasetiawati85@gmail.com>; Agustina Setiawati <nina@usd.ac.id>

Dear Mrs. setiawati:

Welcome to the Asian Pacific Journal of Tropical Biomedicine - ScholarOne Manuscripts site for online submission and review.

Your USER ID for your account at <http://mc03.manuscriptcentral.com/apjtb> is as follows:

USER ID: agustinasetiawati85@gmail.com

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http://mc03.manuscriptcentral.com/apjtb?URL_MASK=7c22146f36db43b1b7be28dc2e1e1f07

Thank you for your participation.

Sincerely,

Asian Pacific Journal of Tropical Biomedicine Editorial Office

2. Manuscript submission

Submission **APJTB_2015_621** received by Asian Pacific Journal of Tropical Biomedicine



Evise <EviseSupport@elsevier.com>
To: Agustina Setiawati

😊 ↩ ⏮ ⏭ ⏭ ⏭ ⋮
Tue 10/20/2015 3:40 PM

Dear Mrs. Setiawati,

Thank you for submitting your manuscript for consideration for publication in Asian Pacific Journal of Tropical Biomedicine. Your submission was received in good order.

To track the status of your manuscript, please log into EVISE® http://www.evise.com/evise/faces/pages/navigation/NavController.jspx?JRNL_ACR=APJTB and go to 'My Submissions'.

Thank you for submitting your work to this journal.

Kind regards,

Asian Pacific Journal of Tropical Biomedicine

This message was sent automatically. Please do not reply.

3. Manuscript lolos review awal dan butuh proofread.



Shunhai Qu <apjtb@yahoo.com>
To: Agustina Setiawati

Wed 10/28/2015 7:15 PM

Dear author,

Your paper **has passed the first review**, please revise your paper according to the following suggestions and highlight the revision with different color to facilitate our work:

1. Your paper should be read, corrected, and edited with an English native speaker or by someone who is familiar with the English language.

Please send back your revised paper before 5 Nov, so as to publish your paper timely.

Best wishes,
Lynn

Asian Pacific Journal of Tropical Biomedicine
ScholarOne Online submission at <http://mc03.manuscriptcentral.com/apjtb>
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Fax: +86-898-36335723

4. Manuscript decision: Revision needed from two referees.

From: Shunhai Qu <apjtb@yahoo.com>

Sent: Tuesday, November 10, 2015 2:57 PM

To: Agustina Setiawati

Subject: Asian Pacific Journal of Tropical Biomedicine (B5-280) Decision

Dear Agustina Setiawati,

Two referees have assessed your manuscript and have recommended substantial enhancements to be made before it can be considered suitable for publication. Please find the reviewers' comments attached for your reference.

If you have any questions or technical issues, please contact the journal's editorial office.

Yours sincerely,

Shunhai Qu
Editor-in-Chief

Asian Pacific Journal of Tropical Biomedicine

EVISE® Online submission at https://www.evise.com/evise/faces/pages/navigation/NavController.jspx?JRNL_ACR=APJTB

<http://www.ncbi.nlm.nih.gov/pmc/journals/2020/>

<http://www.sciencedirect.com/science/journal/22211691>

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#Reviewer 1

Reviewers' comments:

Authors have studied “*Typhonium flagelliforme* Lodd. Blume Leaf Extract Inhibits COX-2 Expression on WiDr Colon Cancer Cells” a study on. The following points are strongly recommended:

1. In the method section, extract preparation, what kind of extract was evaporated? It should be clear.
2. I think in immunocytochemistry method assay, the cells must be washed after first antibody incubation.
3. How do you quantify COX-2 expressing cells?

#Reviewer 2

Reviewer #2: The manuscript of Setiawati et al. reports “*Typhonium flagelliforme* Lodd. Blume Leaf Extract Inhibits COX-2 Expression on WiDr Colon Cancer Cells” The results are novel and interesting; however, they need to be improved. It is necessary to have a minor revision.

1. In the result section, the first paragraph must be revised.
2. The double staining method must be clarifying the difference between apoptotic and necrotic cells.
3. The number of cells expressing COX-2 must be notified by statistical analysis different.
4. The content found in the initial paragraph of the 'Discussion' section appears more fitting for an introduction rather than a discussion of the results. The author's presentation serves as an introduction to the topic rather than an in-depth analysis of the obtained results.
5. The conclusion needs to be improved.

5. First revision of the manuscript

From: Agustina Setiawati <nina@usd.ac.id>

Sent: Monday, November 16, 2015 5:01 PM

To: Shunhai Qu <apjtb@yahoo.com>

Subject: Re: Asian Pacific Journal of Tropical Biomedicine (B5-280) Decision

Manuscript Agustina 150217...
50 KB

Figure and Legends.docx
250 KB

Title page_Agustina121116.d...
15 KB

Dear Editor-in-Chief,

I am writing to you to submit our revised manuscript encoded B5-280.

Please find the following attachment in this email. Here is our responses to Reviewer's comment:

Reviewer #1

1. In the method section, extract preparation, what kind of extract was evaporated? It should be clear.

Response:

We appreciated your comment. The evaporated extract was liquid ethanolic extract. Therefore, we revised our manuscript as mentioned below:

"The liquid extract was slowly evaporated to discard the residual solvent, until viscous extract was obtained".

2. I think in immunocytochemistry method assay, the cells must be washed after first antibody incubation.

Response:

Thank you for your critical comment. We washed our fixed cells after antibody incubation. Hence, we revised our manuscript:

"The cells were washed three times with PBS and added with secondary antibody, incubated at room temperature for ten minutes, and washed four times with PBS"

3. How do you quantify COX-2 expressing cells?

Responses:

We mentioned the quantification method of COX-2 expressing cells in data analysis.

Reviewer#2

1. In the result section, the first paragraph must be revised.

Responses:

We revised our paragraph accordingly.

2. The double staining method must be clarifying the difference between early and late apoptotic cells.

Responses:

Thank you for your critical comment. In early apoptotic cells, the nuclei showed condensed yellow-green fluorescence by acridine orange. On the other hand, the nuclei of late apoptotic cells showed condensed in orange fluorescence by ethidium bromide.

We mentioned it in the discussion section.

3. The content found in the initial paragraph of the 'Discussion' section appears more fitting for an introduction rather than a discussion of the results. The author's presentation serves as an introduction to the topic rather than an in-depth analysis of the obtained results.

Responses:

We revised our paragraph accordingly.

4. The conclusion needs to be improved.

Responses:

We revised our conclusion accordingly.

I am looking forward to hearing from you.

Best regards,
Agustina



Faculty of Pharmacy, Sanata Dharma University
Paingan, Maguwoharjo, Depok, Sleman,
Yogyakarta, Indonesia 55281

November 16, 2015

Dear Prof Shunhai Qu
Editor in Chief
Asian Pacific Journal of Tropical Biomedicine

We hereby resubmit our manuscript, entitled "*Typhonium flagelliforme* Lodd. Blume Leaf Extract Inhibits COX-2 Expression on WiDr Colon Cancer Cells " (Research Article) to the *Asian Pacific Journal of Tropical Biomedicine* that you handled as the responsible editor in a prior submission.

We were delighted that our work is accepted to be published in this journal. We have taken editor comments seriously and have responded to all recommendations, as detailed below. We appreciate your response to our original submission and we hope that the revisions made to the manuscript raise it to the high standard expected of submissions to Asian Pacific Journal of Tropical Biomedicine

I will continue to serve as the corresponding author for this manuscript. Please do not hesitate to contact me if you have further questions or concerns.

Yours sincerely,

Agustina Setiawati, Assistant Professor
Faculty of Pharmacy, Sanata Dharma University, Paingan,
Maguwoharjo, Depok, Sleman, Yogyakarta, Indonesia 55281

Reviewer #1

Comments	Responses
In the method section, extract preparation, what kind of extract was evaporated? It should be clear.	We appreciated your comment. The evaporated extract was liquid ethanolic extract. Therefore, we revised our manuscript as mentioned below: <i>"The liquid extract was slowly evaporated to discard the residual solvent, until viscous extract was obtained"</i> .
I think in immunocytochemistry method assay, the cells must be washed after first antibody incubation	Thank you for your critical comment. We washed our fixed cells after antibody incubation. Without washing, the result will reveal lots of noise and unclear between false positive or noise signal of the colour changing. Hence, we revised our manuscript: <i>"The cells were washed three times with PBS and added with secondary antibody, incubated at room temperature for ten minutes, and washed four times with PBS"</i>
How do you quantify COX-2 expressing cells?	Thank you for confirming the quantification method for COX-2. In our study we adopt the previous study by Mize (1994) by quantifying brown colour cells under the light microscope. The number of COX-2 expressing cells was then analyzed by t-test using Microsoft Excel 2013. Reference: R.R. Mize. 1994. Quantitative image analysis for immunocytochemistry and in situ hybridization. https://doi.org/10.1016/0165-0270(94)90195-3 .

Reviewer #2

In the result section, the first paragraph must be revised. Responses:	We appreciated your comment. We revised our paragraph accordingly.
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The double staining method must be clarifying the difference between early and late apoptotic cells.	<p>Thank you for your critical comment. Our study employed dual AO/EB fluorescent staining which can detect basic morphological changes in apoptotic cells. In addition, it allows for the distinction between normal cells, early and late apoptotic cells, and necrotic cells.</p> <p>In early apoptotic cells, the nuclei showed condensed yellow-green fluorescence by acridine orange. On the other hand, the nuclei of late apoptotic cells showed condensed in orange fluorescence by ethidium bromide.</p> <p>We mentioned it in the discussion section.</p> <p>Reference: Liu et al. 2015. Dual AO/EB Staining to Detect Apoptosis in Osteosarcoma Cells Compared with Flow Cytometry. Med Sci Monit Basic Res. 2015; 21: 15–20.</p>
The content found in the initial paragraph of the 'Discussion' section appears more fitting for an introduction rather than a discussion of the results. The author's presentation serves as an introduction to the topic rather than an in-depth analysis of the obtained results.	We revised our paragraph accordingly
The conclusion needs to be improved.	We revised our conclusion accordingly.

6. Provisional Acceptance Letter with Editorial Revision & Publishing Agreement

From: Shunhai Qu <apjtbb@yahoo.com>

Sent: Monday, November 23, 2015 7:53 PM

To: Agustina Setiawati

Subject: Asian Pacific Journal of Tropical Biomedicine (B5-280) — Acceptance Letter & Publishing agreement

Dear Dr. Agustina Setiawati

After the preliminary review, your article “**Typhonium flagelliforme Lodd. Blume Leaf Extract Inhibits COX-2 Expression on WiDr Colon Cancer Cells**” (B5-280) was agreed to be published. Here attached the publishing agreement and the acceptance letter. Please reply us within 5 days.

Please revise your paper according to the following suggestions and highlight the revision with different color to facilitate our work:

1. The language still needs to be improved. Your paper should be read, corrected, and edited with an English native speaker or by someone who is familiar with the English language.
2. Please add more content to the part of Results.
3. Please provide Foundation Name and Grant No. (Don't forget to provide the Grant No.).
4. Update the references and make sure half of the references are in recent 3 years!!!! (2012-2015), another one-fourth references are in recent 5 years (i.e. 2010-2015). Old references are better replaced with updated ones. References must meet these requirements!!!! Citations should be labeled with square bracket and should appear in front of the period or comma at the end of the sentence/clause. All references should be cited. It is better to include citation from Pubmed, the more the better. You could search the key words on PMC et al. index and add new references to your paper.
5. Please provide the URL for reference no. 2 and 5 for validation.
6. References should be standard.

Examples:

Journal:

[1] Kihara K, Sato K, Ando M, Oshima H. Ability of lumbar splanchnic nerves and inability of thoracic nerves to generate seminal emission in dogs. J Urol 1992; 147: 260-3.

Book:

[1] Armitage P. Statistical methods in medical research. Oxford: Blackwell; 1971, p.102-11.

Chapter in a book:

[1] Mettam GR, Adams LB. How to prepare an electronic version of your article. In: Jones BS, Smith RZ.(eds.) Introduction to the electronic age. New York: E-Publishing Inc; 1999, p. 281-304.

[2] Brinton L, Lacey J, Devesa SS. Epidemiology of breast cancer. In: Donegan WL, Spratt JS. (eds.) Cancer of the Breast. 5th ed. London: Saunders Elsevier Science; 2002, p. 111-32.

[3] In the references, the author's first name should be abbreviated with the first letter uppercase, and the family name is remained and should be in front of abbreviation of the first name.

[4] World Health Organization. Malaria elimination. A Field manual for Low and Moderate Endemic Countries. Geneva: World Health Organization; 2007. [Online] Available from: http://www.who.int/malaria/docs/elimination/MalariaElimination_BD.pdf. [Accessed on 27 December, 2011].

Wishes,
Lynn

Asian Pacific Journal of Tropical Biomedicine

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<http://www.ncbi.nlm.nih.gov/pmc/journals/2020/>

<http://www.sciencedirect.com/science/journal/22211691>


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Fax: +86-898-36335723

7. Publishing Agreement

 Agustina Setiawati
To: Shunhai Qu <apjtb@yahoo.com>
Cc: deuterohanz@yahoo.com; mery.93.ai@gmail.com

27-09-2015 TF Leaf Inhibit C... 4 MB
Remittance Receipt-B5-280-c... 507 KB
Remittance Receipt-B5-280.p... 407 KB
Publishing Agreement.pdf 433 KB

4 attachments (6 MB) Save all to OneDrive - Universitas Sanata Dharma Download all

Dear Editor,

Please find the attached document:

1. Revised manuscript according to the journal suggestion. As a note, this study was fully self funded so that we do not any have Grant.
2. Signed publishing agreement
3. Receipt of payment fee by transferring to Bank Account

Thank you for your attention, I am looking forward to hear from you.

Sincerely,
Agustina
cc: Co Author

Thu 11/26/2015 8:04 PM



Party A: Dr. AGUSTINA SETIAWATI
Party B: Haikou Yibai Culture Media Co., Ltd.
Asian Pacific Journal of Tropical Biomedicine

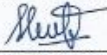
Whereas, Asian Pacific Journal of Tropical Biomedicine (APJTB) is a full English, open-access journal. The journal has been included by 12 international indexes, including BA, CSA, CA, Scopus, EM, ZR, CABI, Global Health, IC, UPD. Open-access on ScienceDirect: <http://www.sciencedirect.com/science/journal/22211691>
Home page: www.apjtb.com

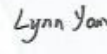
Whereas, Party A has agreed to grant Party B rights to publish his article in accordance with the terms and conditions of this Agreement;

NOW THEREFORE, it is mutually agreed as follows:

1. The obligations of Party A:
 - a. Obey the rules of Committee on Publication Ethics (COPE).
 - b. Duplicate submission to other journals is not permitted.
 - c. Guarantee the academic quality of the paper, the fluency of the language, the clearness of the figures and tables and the correctness of the references.
 - d. Reply within 3 days after receiving acceptance letter.
 - e. Pay the requisite fees for publication within 3-5 days, or it will be regarded as giving up the publication.
 - f. The academic view of the paper does not necessarily represent the view of editorial members.
2. The obligations of Party B:
 - a. Strictly obey the international editorial requirements for biomedical journal.
 - b. Send the paper to 3 to 5 editorial members for review.
 - c. The author shall be informed before the publication of the paper.
 - d. Send galley proof to the author for proof reading.

AGREED AND ENTERED INTO as of the date written below.

Party A 
By: _____
Name: AGUSTINA SETIAWATI
Title: CORRESPONDING AUTHOR
Date: NOVEMBER 26, 2015

Party B 
By: _____
Name: Haikou Yibai Culture Media Co., Ltd.
Title: Director of Editorial Department
Date: March 23, 2015

8. Manuscript Proofreading before Published

SQ

Shunhai Qu <apjtb@yahoo.com>
To: Agustina Setiawati
Cc: deuterohanz@yahoo.com; mery.93.ai@gmail.com

27-09-2015 TF Leaf Inhibit C...

4 MB

☺ ↶ ↷ ↲ ↳ ⋮

Sun 11/29/2015 4:02 PM

Dear author,
I have checked your revised paper. But there still exist some problems in it. Please revise it and send it to me before 6 Dec 2015. All the revisions including the revision in the first revised version should be highlighted.

1. Please do ask a native speaker to help to revise the language of this paper.
2. Attached is the manuscript with some other annotated places that need revisions.

Regards
Lynn

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<http://www.ncbi.nlm.nih.gov/pmc/journals/2020/>
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9. Manuscript was Online Published

Your article [APJTB_246] - is now available online

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Tue 2/16/2016 4:31 PM

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Article title: The inhibition of Typhonium flagelliforme Lodd. Blume leaf extract on COX-2 expression of WiDr colon cancer cells
Article reference: APJTB 246
Journal title: Asian Pacific Journal of Tropical Biomedicine
Corresponding author: Dr. Agustina Setiawati
First author: Dr. Agustina Setiawati
Online publication complete: 17-FEB-2016
DOI information: 10.1016/j.apjtb.2015.12.012

Dear Dr. Setiawati,

We are pleased to inform you that the final corrections to your proofs have been made. Further corrections are no longer possible. Your article is now published online at:
<http://dx.doi.org/10.1016/j.apjtb.2015.12.012>
Since your article is being published Open Access, access to your full article is not restricted in any way.
This article can already be cited using the year of online availability and the DOI as follows: Author(s), Article Title, Journal (Year), DOI.

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