



Sukian Wilujeng <sukianwilujeng@gmail.com>

Journal of Research in Pharmacy : Confirmation for your submission

1 pesan

Journal of Research in Pharmacy <editor@marmarapharmj.com>
Kepada: sukianwilujeng@gmail.com

18 Agustus 2022 11.57

Journal of Research in Pharmacy

An international open-access journal of pharmacy and pharmaceutical sciences

Formerly published as Marmara Pharmaceutical Journal



ISSN : 2630-6344

Dear Sukian Wilujeng,

Thank you for submitting your manuscript entitled "Effects of extraction, fermentation, and storage processes on the choline levels derived from calabash fruit (*Crescentia cujete* L.)" to Journal of Research in Pharmacy . Your manuscript will first be evaluated by the editors and if it meets the Journal's standards, will be forwarded to referees for scientific review. You will be able to follow the stage of your manuscript in the review process through the author center to which you will have access with your user name and password. You can use the author center for revisions and new submissions.

Username: sukian_18

Password: Your user information has been given to you with the first e-mail from the system. However, you can create a new password from <https://www.jrespharm.com/submit/forgot.php> if you forgot your old one.

Journal of Research in Pharmacy
Editorial Board
editor@marmarapharmj.com

Info: This is an automatic system message.



Sukian Wilujeng <sukianwilujeng@gmail.com>

Journal of Research in Pharmacy : Revision request for your manuscript

1 pesan

Journal of Research in Pharmacy <editor@marmarapharmj.com>
Kepada: sukianwilujeng@gmail.com

13 Oktober 2022 00.59

Journal of Research in Pharmacy

An International open-access journal of pharmacy and pharmaceutical sciences

Formerly published as Marmara Pharmaceutical Journal



ISSN : 2630-6344

Dear PhD. Sukian Wilujeng,

The Editors have now assessed the reviewer response and have concluded that, in its present form, the manuscript is not yet ready for publication in the Journal. Below you will find the relevant review comments and editorial notes. Acceptance of the paper is contingent upon effectively revising the work by taking these comments into serious consideration, and by responding or rebutting them in detail. We ask you to submit your revision through the online system within 30 days. The web site is located at <http://marmarapharmj.com>.

Please upload the file containing your revised manuscript. The rebuttal letter should be placed in "cover letter" section. Please note that you should submit your revised letter by clicking on "Submit Revision" link, not as a new manuscript. If you have any problem please send an e-mail to editor@marmarapharmj.com.

User name: sukian_18

Password: Your user information has been given to you with the first e-mail from the system. However, you can create a new password from <https://www.jrespharm.com/submit/forgot.php> if you forgot your old one.

Sincerely,

Journal of Research in Pharmacy
Editorial Board
editor@marmarapharmj.com

Journal of Research in Pharmacy

An international open-access journal of pharmacy and pharmaceutical sciences

Formerly published as Marmara Pharmaceutical Journal

()

Suggestions

1. Reviewer Comments

The manuscript reports effects of extraction, fermentation and storage processes on the choline level derived from Crescentia cujete fruits. I think the content and value of the work is not appropriate to be published on Journal of Research in Pharmacy. My detailed explanation for this decision can be reached from attached file.

2. Reviewer Comments

After reviewing your article, I have the following observations that need to be incorporated or answered while doing the revision,

Abstract: Remove the abbreviated terms like SPSS.

In the last line of subheading 2.1., Figure eA and 3B should be corrected Figure 3A and 3B.

In the second line of the conclusion remove the words 'using the fridge' after 4°C.

In conclusion, the authors stated that 'The stability is because the extraction and fermentation produce products containing purer choline with minimum interfering compounds that impair the stability of the choline level.' The sentence needs more logical supporting data with previous literature to prove the stability of choline after extraction and fermentation.

The yield percentage of Calabash fruits after the extraction process may be provided.

In subheading 5.5, the sentence 'Extract was stored inside the fridge at 4 °C' can be modified to 'Extract was stored at 4 °C'. The same sentence should be corrected in the abstract also.

The present study reported, a maximum of 149.33 ± 3.21 mg/kg and 110.33 ± 5.03 mg/kg choline content in the extraction and fermentation processes. The authors are directed to provide the previous research data on the same plant for the amount of choline content as reported by other researchers. Is there any increase in the choline content with the present research from the previously published research, include and discuss with relevant literature.

Reviewer 1

Comment File Show Comment File (https://www.jrespharm.com/submit/uploads/rev_com/MPJ-10508-12971-rev-file-comments-to-authors.docx)

Reviewer 2

Comment File Show Comment File (https://www.jrespharm.com/submit/uploads/rev_com/MPJ-10508-12973-rev-file-comments-jrp-october-2022.docx)

Manuscript Information

Manuscript ID: MPJ-10508**Title in English:** Effects of extraction, fermentation, and storage processes on the choline levels derived from calabash fruit (*Crescentia cujete* L.)**Small Title in English:** No information entered**Authors:** Sukian Wilujeng¹, Roeswandono Wirjaatmadja², Yos Adi Prakoso³**Institutions:** ¹University of Wijaya Kusuma Surabaya, Dept. Biology, Faculty of Language and Sciences, Surabaya, Indonesia²University of Wijaya Kusuma Surabaya, Dept. Reproduction, Faculty of Veterinary Medicine, Surabaya, Indonesia³University of Wijaya Kusuma Surabaya, Dept. Pharmacology, Faculty of Veterinary Medicine, Surabaya, Indonesia**Keywords in English:** calabash; choline; LC-MS/MS; processing; storage.**Manuscript Type:** Research article**Processing Status:** Major Revision

Abstract in English

Calabash fruit (*Crescentia cujete* L.) is one of herbs cultivated in Indonesia and related to legendary Majapahit kingdom. Calabash fruit has potential nutrients include choline. Choline is required for neurotransmitter synthesis in neuronal cells. However, the level of choline within the fresh fruit decreases during storage. The essential method is required to isolate the choline and maintain its level during storage. This study aimed to analyse the effects of extraction, fermentation, and storage processes on the choline level derived from calabash fruit. Calabash fruit was classified into three groups, as follows: group I (fresh fruit), group II (extracted), and group III (fermented). All groups were stored inside the fridge at 4°C. Their choline content was measured on days 0, 5, and 10 after storage using liquid chromatography-tandem mass spectrometry (LC-MS/MS). The data was analysed using SPSS26. The result showed the calibration curve equation of choline was $y = 3.15e+5x + 2.0e+4$, with $R^2 = 0.998$ and linear regression of concentration range of 0 – 24 ng/mL. The processing of calabash fruit using extraction or fermentation decreased the choline level ($p \leq 0.05$). However, the product produced by the extraction and fermentation of calabash fruit has better stability regarding its choline levels after 10-days of storage using the fridge compared to the fresh calabash fruit ($p \leq 0.05$). In conclusion, extraction and fermentation processes of calabash fruit can bind the choline and maintain its stabilities after storage. The extraction and fermentation produce products containing purer choline with minimum interfering compounds that support the stability of choline.

Manuscript Files

File Name	File Size	Date Created	Category	Description
MPJ-10508-2-draft-publikasi-sesuai-template-jrp.pdf (../pdf-files/out/10508-MPJ-10508-2-draft-publikasi-sesuai-template-jrp.pdf)	407 KB	Aug 18, 2022	Main Document	None
MPJ-10508-6-copyright-submit.pdf (../pdf-files/in/10508-MPJ-10508-6-copyright-submit.pdf)	1281 KB	Aug 18, 2022	Copyright Transfer Form	None
MPJ-10508-1-cover-letter.pdf (../pdf-files/out/10508-MPJ-10508-1-cover-letter.pdf)	18 KB	Aug 18, 2022	Cover letter	None
MPJ-10508-2-jrp-checklist-submit.pdf (../pdf-files/in/10508-MPJ-10508-2-jrp-checklist-submit.pdf)	443 KB	Aug 18, 2022	Author Checklist Form	None

Score Sheet

1. Reviewer

Does the content and value of the work justify publication in Marmara Pharmaceutical Journal ?

No

Does the title of the manuscript reflect the contents of the study ?

Yes

Are the keywords sufficient and appropriate ?

No

Is the summary concise and informative?

Yes

Is the text divided appropriately according to the article type ?

Yes

Is the language adequate?

No

Are the nomenclature and scientific terminology correct?

Yes

Are the references complete and recent?

Yes

Are the figures tables and graphics necessary ?

Yes

Are the figures tables and graphics clear ?

No

Is the introduction part

NOT sufficiently developed

Are the experimental procedures sound?

No

Is conclusion sufficient and correlated with the results ?

Yes

Is the information about the approval of ETHICAL COMMISSION presented ?

Not applicable

2. Reviewer

Does the content and value of the work justify publication in Marmara Pharmaceutical Journal ?

After revision

Does the title of the manuscript reflect the contents of the study ?

Yes

Are the keywords sufficient and appropriate ?

No

Is the summary concise and informative?

Yes

Is the text divided appropriately according to the article type ?

Yes

Is the language adequate?

Yes

Are the nomenclature and scientific terminology correct?

Yes

Are the references complete and recent?

Yes

Are the figures tables
and graphics
necessary ?

Yes

Are the figures tables
and graphics clear ?

Yes

Is the introduction part
sufficiently developed

Are the experimental
procedures sound?

Yes

Is the results and
discussion part
sufficiently developed

Is conclusion
sufficient and
correlated with the
results ?

Yes

Is the information
about the approval of
ETHICAL
COMMISSION
presented ?

Not applicable

Journal of Research in Pharmacy

An international open-access journal of pharmacy and pharmaceutical sciences

Formerly published as Marmara Pharmaceutical Journal

()

Suggestions

Dear Author,

As we are a 100% free of charge journal, it is the author's responsibility to type his/her article. Your article will be sent back to you for revision until you submit the article in camera-ready form.

Could you please add [CrossRef] mark at the end of each reference, right-click on the mark, and input the DOI number as a hyperlink using the following format :

<https://doi.org/10.1248/bpb.b15-00698>

Make sure the link you provided is working.

Do NOT use other formats such as [http://dx.doi.org/...](http://dx.doi.org/)

Do NOT use links other than doi links such as journal URL or PubMed links.

If the article has no DOI numbers, please do not add [CrossRef] mark.

After the DOI link has been assigned, make this mark red and remove the underline as seen in the examples.

Reference to a journal publication

[1] Tatar E, Karakuş S, Küçükgülzel ŞG, Öktem Okullu S, Ünübol N, Kocagöz T, De Clercq E, Andrei G, Snoeck R, Pannecouque C, Kalaycı S, Şahin F, Sriram D, Yogeewari P, Küçükgülzel İ. Design, Synthesis, and Molecular Docking Studies of a Conjugated Thiadiazole-Thiourea Scaffold as Antituberculosis Agents. *Biol Pharm Bull.* 2016; 39(4): 502-515. [CrossRef]

[2] Tatar E, Küçükgülzel İ, Daelemans D, Talele TT, Kaushik-Basu N, De Clercq E, Pannecouque C. Some hydrazones of 2-aryl-amino-3-methylbutanohydrazide: synthesis, molecular modeling studies, and identification as stereoselective inhibitors of HIV-1. *Arch Pharm (Weinheim).* 2013; 346(2): 140-153. [CrossRef]

[3] Manvar D, Küçükgülzel İ, Erensoy G, Tatar E, Deryabaşoğulları G, Reddy H, Talele TT, Çevik Ö, Kaushik-Basu N. Discovery of conjugated thiazolidinone-thiadiazole scaffold as anti-dengue virus polymerase inhibitors. *Biochem Biophys Res Commun.* 2016; 469(3): 743-747. [CrossRef]

[4] Booker A, Agapouda A, Frommenwiler DA, Scotti F, Reich E, Heinrich M. St John's wort (*Hypericum perforatum*) products - an assessment of their authenticity and quality. *Phytomedicine.* 2018; 40: 158-164. [CrossRef]

[5] Sipahi H, Gostner JM, Becker K, Charehsaz M, Kirmizibekmez H, Schennach H, Aydin A, Fuchs D. Bioactivities of two common polyphenolic compounds: Verbascoside and catechin. *Pharm Biol.* 2016; 54(4): 712-719. [CrossRef]

Manuscript Information

Manuscript ID: MPJ-10508.REV-1**Title in English:** Effects of extraction, fermentation, and storage processes on the levels of choline derived from calabash fruit (*Crescentia cujete* L.)**Small Title in English:** No information entered**Authors:** Sukian Wilujeng¹, Roeswandono Wirjaatmadja², Yos Adi Prakoso³**Institutions:** ¹University of Wijaya Kusuma Surabaya, Dept. Biology, Faculty of Language and Sciences, Surabaya, Indonesia²University of Wijaya Kusuma Surabaya, Dept. Reproduction, Faculty of Veterinary Medicine, Surabaya, Indonesia³University of Wijaya Kusuma Surabaya, Dept. Pharmacology, Faculty of Veterinary Medicine, Surabaya, Indonesia**Keywords in English:** calabash ; choline ; liquid chromatography-tandem mass spectrometry ; processing ; storage**Manuscript Type:** Research article**Processing Status:** Minor Revision**Manuscript Files**

File Name	File Size	Date Created	Category	Description
MPJ-10508-2-draft-publikasi-sesuai-template-jrp.pdf (../pdf-files/out/11109-MPJ-10508-2-draft-publikasi-sesuai-template-jrp.pdf)	407 KB	Aug 18, 2022	Main Document	None
MPJ-10508-6-copyright-submit.pdf (../pdf-files/in/11109-MPJ-10508-6-copyright-submit.pdf)	1281 KB	Aug 18, 2022	Copyright Transfer Form	None
MPJ-10508-1-cover-letter.pdf (../pdf-files/out/11109-MPJ-10508-1-cover-letter.pdf)	18 KB	Aug 18, 2022	Cover letter	None
MPJ-10508-2-jrp-checklist-submit.pdf (../pdf-files/in/11109-MPJ-10508-2-jrp-checklist-submit.pdf)	443 KB	Aug 18, 2022	Author Checklist Form	None
MPJ-11109-1-draft-publikasi-sesuai-template-jrp-revised.rev-1.pdf (../pdf-files/out/11109-MPJ-11109-1-draft-publikasi-sesuai-template-jrp-revised.rev-1.pdf)	310 KB	Oct 25, 2022	Main Document	None
MPJ-11109-5-cover-letter.rev-1.pdf (../pdf-files/out/11109-MPJ-11109-5-cover-letter.rev-1.pdf)	668 KB	Oct 25, 2022	Cover letter	None
MPJ-11109-0-response-letter.rev-1.pdf (../pdf-files/out/11109-MPJ-11109-0-response-letter.rev-1.pdf)	669 KB	Oct 25, 2022	Response to Reviewers	None
MPJ-11109-3-response-letter-to-reviewer-i.rev-1.pdf (../pdf-files/out/11109-MPJ-11109-3-response-letter-to-reviewer-i.rev-1.pdf)	0 KB	Oct 25, 2022	Response to Reviewers	None
MPJ-11109-4-response-letter.rev-1.pdf (../pdf-files/out/11109-MPJ-11109-4-response-letter.rev-1.pdf)	0 KB	Oct 25, 2022	Response to Reviewers	None

MPJ-11109-0-response-letter.rev-1.pdf (../pdf-files/out/11109-MPJ-11109-0-response-letter.rev-1.pdf)	669 KB	Oct 25, 2022	Response to Reviewers	None
MPJ-11109-6-response-letter-to-reviewer-ii.rev-1.pdf (../pdf-files/out/11109-MPJ-11109-6-response-letter-to-reviewer-ii.rev-1.pdf)	0 KB	Oct 25, 2022	Response to Reviewers	None
MPJ-11109-2-response-letter-to-reviewer-ii.rev-1.pdf (../pdf-files/out/11109-MPJ-11109-2-response-letter-to-reviewer-ii.rev-1.pdf)	0 KB	Oct 25, 2022	Response to Reviewers	None
MPJ-11109-4-response-letter-to-reviewer-ii.rev-1.pdf (../pdf-files/out/11109-MPJ-11109-4-response-letter-to-reviewer-ii.rev-1.pdf)	0 KB	Oct 25, 2022	Response to Reviewers	None

Score Sheet

1. Reviewer

Does the content and value of the work justify publication in Marmara Pharmaceutical Journal ?

Yes

Does the title of the manuscript reflect the contents of the study ?

Yes

Are the keywords sufficient and appropriate ?

Yes

Is the summary concise and informative?

Yes

Is the text divided appropriately according to the article type ?

Yes

Is the language adequate?

Yes

Are the nomenclature and scientific terminology correct?

Yes

Are the references
complete and recent? | Yes

Are the figures tables
and graphics
necessary ? | Yes

Is the introduction part
sufficiently developed

Are the experimental
procedures sound? | Yes

Is the results and
discussion part
sufficiently developed

Is conclusion
sufficient and
correlated with the
results ? | Yes

Is the information
about the approval of
ETHICAL
COMMISSION
presented ? | Not applicable

Journal of Research in Pharmacy

An international open-access journal of pharmacy and pharmaceutical sciences

Formerly published as Marmara Pharmaceutical Journal

()

Suggestions

Dear Author,

I am pleased to inform you that our reviewers has been accepted and recommended your manuscript for publication. Your manuscript will be published in March 2023. Thank you for choosing to publish in our journal.

Kindest regards

Prof.Dr.Hatice Kübra ELÇİOĞLU

Editor-in-Chief Dear Author,

I am pleased to inform you that our reviewers has been accepted and recommended your manuscript for publication. Your manuscript will be published in March 2023. Thank you for choosing to publish in our journal.

Kindest regards

Accepted

Manuscript Information

Manuscript ID: MPJ-10508.REV-2

Title in English: Effects of extraction, fermentation, and storage processes on the levels of choline derived from calabash fruit (*Crescentia cujete* L.)

Small Title in English: No information entered

Authors: Sukian Wilujeng¹, Roeswandono Wirjaatmadja², Yos Adi Prakoso³

Institutions: ¹University of Wijaya Kusuma Surabaya, Dept. Biology, Faculty of Language and Sciences, Surabaya, Indonesia

²University of Wijaya Kusuma Surabaya, Dept. Reproduction, Faculty of Veterinary Medicine, Surabaya, Indonesia

³University of Wijaya Kusuma Surabaya, Dept. Pharmacology, Faculty of Veterinary Medicine, Surabaya, Indonesia

Keywords in English: calabash ; choline ; liquid chromatography-tandem mass spectrometry ; processing ; storage

Manuscript Type: Research article

Processing Status: Accepted

Abstract in English

Calabash fruit (*Crescentia cujete* L.) is one of the herbs cultivated in Indonesia. Calabash fruit has nutrients, including choline, required for neurotransmitter synthesis in neuronal cells. However, the choline levels in fresh fruits decrease during storage. Therefore, there is a need to isolate choline and maintain its level during storage. This study aimed to analyze the effects of extraction, fermentation, and storage processes on the level of choline derived from the calabash fruit. Calabash fruits were classified into three groups: group I (fresh fruit), group II (extracted), and group III (fermented). All groups were stored in the refrigerator at 4 °C. Their choline content was measured using liquid chromatography-tandem mass spectrometry on days 0, 5, and 10 after storage. The data were analyzed using the Statistical Package for Social Sciences version 26. The result showed that the calibration curve equation of choline was $y = 3.15e + 5x + 2.0e+4$, with $R^2 = 0.998$ and a linear regression of concentration range of 0–24 ng/mL. The processing of calabash fruits using extraction or fermentation decreased the choline level ($p \leq 0.05$). However, the product produced during extraction and fermentation of the calabash fruit had better stability regarding its choline levels after 10 days of storage compared with that of the fresh calabash fruit ($p \leq 0.05$). Therefore, the calabash fruit extraction and fermentation processes can bind choline and maintain its stability after storage. The extraction and fermentation produce products containing pure choline with minimum interfering compounds that affect its stability.

Manuscript Files

File Name	File Size	Date Created	Category	Description
MPJ-10508-2-draft-publikasi-sesuai-template-jrp.pdf (../pdf-files/out/11342-MPJ-10508-2-draft-publikasi-sesuai-template-jrp.pdf)	407 KB	Aug 18, 2022	Main Document	None
MPJ-10508-6-copyright-submit.pdf (../pdf-files/in/11342-MPJ-10508-6-copyright-submit.pdf)	1281 KB	Aug 18, 2022	Copyright Transfer Form	None
MPJ-10508-1-cover-letter.pdf (../pdf-files/out/11342-MPJ-10508-1-cover-letter.pdf)	18 KB	Aug 18, 2022	Cover letter	None
MPJ-10508-2-jrp-checklist-submit.pdf (../pdf-files/in/11342-MPJ-10508-2-jrp-checklist-submit.pdf)	443 KB	Aug 18, 2022	Author Checklist Form	None
MPJ-11109-1-draft-publikasi-sesuai-template-jrp-revised.rev-1.pdf (../pdf-files/out/11342-MPJ-11109-1-draft-publikasi-sesuai-template-jrp-revised.rev-1.pdf)	310 KB	Oct 25, 2022	Main Document	None
MPJ-11109-5-cover-letter.rev-1.pdf (../pdf-files/out/11342-MPJ-11109-5-cover-letter.rev-1.pdf)	668 KB	Oct 25, 2022	Cover letter	None
MPJ-11109-0-response-letter.rev-1.pdf (../pdf-files/out/11342-MPJ-11109-0-response-letter.rev-1.pdf)	669 KB	Oct 25, 2022	Response to Reviewers	None
MPJ-11342-8-draft-publikasi-sesuai-template-jrp-revised.rev-2.pdf (../pdf-files/out/11342-MPJ-11342-8-draft-publikasi-sesuai-template-jrp-revised.rev-2.pdf)	313 KB	Nov 17, 2022	Main Document	None
MPJ-11342-1-response-letter-11-25-2022.rev-2.pdf (../pdf-files/out/11342-MPJ-11342-1-response-letter-11-25-2022.rev-2.pdf)	14 KB	Nov 17, 2022	Response to Reviewers	None
MPJ-11342-2-response-letter-11-25-2022.rev-2.pdf (../pdf-files/out/11342-MPJ-11342-2-response-letter-11-25-2022.rev-2.pdf)	0 KB	Nov 17, 2022	Response to Reviewers	None
MPJ-11342-9-response-letter-11-25-2022.rev-2.pdf (../pdf-files/out/11342-MPJ-11342-9-response-letter-11-25-2022.rev-2.pdf)	14 KB	Nov 17, 2022	Response to Reviewers	None

Score Sheet



Sukian Wilujeng <sukianwilujeng@gmail.com>

Journal of Research in Pharmacy : Confirmation for revised manuscript

1 pesan

Journal of Research in Pharmacy <editor@marmarapharmj.com>
Kepada: sukianwilujeng@gmail.com

25 Oktober 2022 09.07

Journal of Research in Pharmacy

An International open-access journal of pharmacy and pharmaceutical sciences

Formerly published as Marmara Pharmaceutical Journal



ISSN : 2630-6344

Dear Sukian Wilujeng,

This is to acknowledge receipt of your revised manuscript entitled Effects of extraction, fermentation, and storage processes on the levels of choline derived from calabash fruit (*Crescentia cujete* L.). You can follow the stage of your manuscript in the review process through the author center. Thank you.

Sincerely,

<http://marmarapharmj.com>

User ID: sukian_18

Password: Your user information has been given to you with the first e-mail from the system. However, you can create a new password from <https://www.jrespharm.com/submit/forgot.php> if you forgot your old one.

Journal of Research in Pharmacy
Editorial Board
editor@marmarapharmj.com

Info: This is an automatic system message.



Sukian Wilujeng <sukianwilujeng@gmail.com>

Journal of Research in Pharmacy : Revision request for your manuscript

1 pesan

Journal of Research in Pharmacy <editor@marmarapharmj.com>
Kepada: sukianwilujeng@gmail.com

16 November 2022 00.21

Journal of Research in Pharmacy

An International open-access journal of pharmacy and pharmaceutical sciences

Formerly published as Marmara Pharmaceutical Journal



ISSN : 2630-6344

Dear PhD. Sukian Wilujeng,

The Editors have now assessed the reviewer response and have concluded that, in its present form, the manuscript is not yet ready for publication in the Journal. Below you will find the relevant review comments and editorial notes. Acceptance of the paper is contingent upon effectively revising the work by taking these comments into serious consideration, and by responding or rebutting them in detail. We ask you to submit your revision through the online system within 30 days. The web site is located at <http://marmarapharmj.com>.

Please upload the file containing your revised manuscript. The rebuttal letter should be placed in "cover letter" section. Please note that you should submit your revised letter by clicking on "Submit Revision" link, not as a new manuscript. If you have any problem please send an e-mail to editor@marmarapharmj.com.

User name: sukian_18

Password: Your user information has been given to you with the first e-mail from the system. However, you can create a new password from <https://www.jrespharm.com/submit/forgot.php> if you forgot your old one.

Sincerely,

Journal of Research in Pharmacy
Editorial Board
editor@marmarapharmj.com



Sukian Wilujeng <sukianwilujeng@gmail.com>

Journal of Research in Pharmacy : Result of the Manuscript evaluation

3 pesan

Journal of Research in Pharmacy <editor@marmarapharmj.com>
Kepada: sukianwilujeng@gmail.com

17 November 2022 18.17

Journal of Research in Pharmacy

An international open-access journal of pharmacy and pharmaceutical sciencesFormerly published as **Marmara Pharmaceutical Journal**
ISSN : 2630-6344

Dear PhD. Sukian Wilujeng,

I am pleased to inform you that your manuscript entitled as "Effects of extraction, fermentation, and storage processes on the levels of choline derived from calabash fruit (*Crescentia cujete* L.)" has been accepted for publication in an upcoming issue of Journal of Research in Pharmacy . We will send the proof of your article for your approval prior to publication. You can reach the final information about your manuscript at online manuscript center (<http://marmarapharmj.com>).

Please do not hesitate to contact us at any time if you have questions regarding your manuscript or the publication process by sending an e-mail to editor@marmarapharmj.com
We look forward to publishing your paper.

Yours Sincerely,

Prof. Dr. Hatice Kübra Elçioğlu
Editor-in-Chief, MPJ
editor@marmarapharmj.com

 **Copyrightform.pdf**
716K

Sukian Wilujeng <sukianwilujeng@gmail.com>
Kepada: Journal of Research in Pharmacy <editor@marmarapharmj.com>

18 November 2022 07.48

Dear Editor

I would like to ask, do I need to send a copyright form? Because, if I'm not mistaken, I have submitted the copyright form during the submission process.

I hope to get your reply soon.

Best regards

Dr Sukian Wilujeng
[Kutipan teks disembunyikan]

Mail Delivery System <MAILER-DAEMON@posta.pleksus.com.tr>
Kepada: sukianwilujeng@gmail.com

23 November 2022 08.03

This is the mail system at host posta.pleksus.com.tr.

I'm sorry to have to inform you that your message could not be delivered to one or more recipients. It's attached below.

For further assistance, please send mail to postmaster.

If you do so, please include this problem report. You can delete your own text from the attached returned message.

The mail system

<editor@marmarapharmj.com>: host posta.pleksus.com.tr[172.20.2.50] said: 452 4.2.2 Over quota (in reply to end of DATA command)

Final-Recipient: rfc822; editor@marmarapharmj.com
Original-Recipient: rfc822; editor@marmarapharmj.com
Action: failed
Status: 4.2.2
Remote-MTA: dns; posta.pleksus.com.tr
Diagnostic-Code: smtp; 452 4.2.2 Over quota

----- Pesan Yang Diteruskan -----

From: Sukian Wilujeng <sukianwilujeng@gmail.com>
To: Journal of Research in Pharmacy <editor@marmarapharmj.com>
Cc:
Bcc:
Date: Fri, 18 Nov 2022 07:48:58 +0700
Subject: Re: Journal of Research in Pharmacy : Result of the Manuscript evaluation
Dear Editor

I would like to ask, do I need to send a copyright form? Because, if I'm not mistaken, I have submitted the copyright form during the submission process.

I hope to get your reply soon.

Best regards

Dr Sukian Wilujeng

Pada tanggal Kam, 17 Nov 2022 pukul 18.17 Journal of Research in Pharmacy <editor@marmarapharmj.com> menulis:

Journal of Research in Pharmacy

An international open-access journal of pharmacy and pharmaceutical sciences

Formerly published as Marmara Pharmaceutical Journal

JRP
ISSN : 2630-6344

Dear PhD. Sukian Wilujeng,

I am pleased to inform you that your manuscript entitled as "Effects of extraction, fermentation, and storage processes on the levels of choline derived from calabash fruit (*Crescentia cujete* L.)" has been accepted for publication in an upcoming issue of Journal of Research in Pharmacy . We will send the proof of your article for your approval prior to publication. You can reach the final information about your manuscript at online manuscript center (<http://marmarapharmj.com>).

Please do not hesitate to contact us at any time if you have questions regarding your manuscript or the publication process by sending an e-mail to editor@marmarapharmj.com
We look forward to publishing your paper.

Yours Sincerely,

Prof. Dr. Hatice Kübra Elçioğlu
Editor-in-Chief, MPJ
editor@marmarapharmj.com