

System-Reply: Abstract submission acknowledgement for Mini-Reviews in Organic Chemistry

1 message

mroc@benthamscience.org <mroc@benthamscience.org Reply-To: mroc@benthamscience.org To: alfinda-n-k@fst.unair.ac.id Fri, Oct 14, 2016 at 9:09 AM

Dear Mrs. Kristanti,

Thank you for submitting your abstract to Mini-Reviews in Organic Chemistry, Publication Manager of editorial office will contact you soon.

Editorial Office

Mini-Reviews in Organic Chemistry

Bentham Science Publishers

URL: http://www.benthamscience.com/journals/mini-reviews-in-organic-chemistry/

Email: mroc@benthamscience.org



RE: Online Abstract Submission - Editorial Office Record: Mini-Reviews in Organic Chemistry

4 messages

MROC <mroc@benthamscience.org> To: alfinda-n-k@fst.unair.ac.id

Mon, Oct 24, 2016 at 6:27 PM

Dear Dr. Novi,

Thank you for your email, please submit your manuscript through our online system as soon as possible.

Best regards,

Raheela Anjum
Manager, Publications
Mini-Reviews in Organic Chemistry
Bentham Science Publishers
Email: mroc@benthamscience.org

URL: http://benthamscience.com/journals/mini-reviews-in-organic-chemistry/

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----Original Message----

From: alfinda-n-k@fst.unair.ac.id [mailto:alfinda-n-k@fst.unair.ac.id]

Sent: Friday, October 14, 2016 7:09 AM

To: mroc@benthamscience.org

Subject: Online Abstract Submission - Editorial Office Record: Mini-Reviews

in Organic Chemistry

======= [Online Abstract Submission - Editorial Office Record: Mini-Reviews in Organic Chemistry]=========

Attention Editorial Office Mini-Reviews in Organic Chemistry:

Following Abstract has been submitted by Mrs. Kristanti to Mini-Reviews in Organic Chemistry.

Abstract Details:

Abstract Title: Structural diversity of secondary metabolites of Aquilaria, a Thymelaeaceae genus

Contributing Authors: Alfinda Novi Kristanti, Mulyadi Tanjung, Nanik Siti Aminah

Author Affiliation: Department of Chemistry, Faculty of Science and Technology, Universitas Airlangga, Indonesia

Abstract Keywords: Aquilaria, Thymelaeaceae, sesquiterpene, chromone,

flavonoid, benzophenone, diterpenoid, triterpenoid, lignan

Abstract Description: Aquilaria, a genus belonging to the Thymelaeaceae, produces fragrant resinous agarwood, also known as eaglewood, which has been used as incense since old times. The intense fragrance is the result of the presence of a wide variety of secondary metabolites, such as sesquiterpenes dan chromones. Other secondary metabolites also presents in this genus are flavonoid, benzophenone, diterpenoid, triterpenoid and lignan. Here, we review the different secondary metabolites that have been identified in Aquilaria to show their diversity and to allow comparison with other Thymelaeaceae genera

Tentative Date of manuscript submission: October 24th, 2016 _____ Contact Details: _____ Title: Mrs. First Name: Alfinda Novi Last Name: Kristanti Address: Department of Chemistry, Faculty of Science and Technology, Universitas Airlangga, Indonesia Email: alfinda-n-k@fst.unair.ac.id City: Surabaya State: Not Applicable Zip Code: 60115 Country: Indonesia ______ Message ID:a55464b6041015716a11e659ad9bb49c

MROC <mroc@benthamscience.org> To: alfinda-n-k@fst.unair.ac.id

Fri, Oct 28, 2016 at 6:57 PM

Dear Dr. Novi,

With reference to below email, we are pleased to inform you that your abstract has been approved by our EIC, you are kindly requested to submit your manuscript as soon as possible through our online system.

Best regards,

Raheela Anjum
Manager, Publications
Mini-Reviews in Organic Chemistry
Bentham Science Publishers
Email: mroc@benthamscience.org

URL: http://benthamscience.com/journals/mini-reviews-in-organic-chemistry/

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[Quoted text hidden]

alfinda novi kristanti <alfinda-n-k@fst.unair.ac.id> To: MROC <mroc@benthamscience.org>

Sat, Oct 29, 2016 at 2:49 AM

Dear Mr. Anjum,

Thank you very much for you kind information. That is a very pleasure information for me, but I have to revise my manuscript because all of the figures (many structure of compounds) must be separated from manuscript and must be in chemdraw's file form. I hope that I have still the chance to submit my manuscrpt to your journal. I try to do my best to finish my revision as soon as possible

Best regards Dr. Alfinda N. K

[Quoted text hidden]

MROC <mroc@benthamscience.org>
To: alfinda novi kristanti <alfinda-n-k@fst.unair.ac.id>

Mon, Oct 31, 2016 at 11:23 AM

Dear Dr. Novi,

Thank you for your email, we are eagerly looking forward to receive your manuscript soon.

Best regards,

Raheela Anjum

Manager, Publications

Mini-Reviews in Organic Chemistry

Bentham Science Publishers

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https://www.youtube.com/channel/UCFzSVHgGkjFW2Q8WV8-gzUw



[MROC] Journal Registration

1 message

Mini-Reviews in Organic Chemistry <mroc@benthamscience.org> To: "Dr. Alfinda Novi Kristanti" <alfinda-n-k@fst.unair.ac.id>

Fri, Nov 11, 2016 at 3:03 PM

Dear Dr. Alfinda Novi Kristanti,

You have now been registered as a user with Mini-Reviews in Organic Chemistry. We have included your username and password in this email, which are needed for all work with this journal through its website. At any point, you can ask to be removed from the journal's list of users by contacting me.

Username: alfinda_novi_kristanti

Password: 15Nov1967

Thank you,

Mini-Reviews in Organic Chemistry



[MROC] Submission Acknowledgement | BSP-MROC-2016-338

3 messages

Mini-Reviews in Organic Chemistry <mroc@benthamscience.org>

Tue, Nov 15, 2016 at 3:04 PM

To: "Dr. Alfinda Novi Kristanti" <alfinda-n-k@fst.unair.ac.id>

Reference#: BSP-MROC-2016-338

Submission Title: Structural diversiy of secondary metabolites of Aquilaria, a Thymelaeaceae genus

Dear Dr. Alfinda Novi Kristanti,

Thank you for your submission to Mini-Reviews in Organic Chemistry. It will be sent to the Editor in Chief for his approval, and once this is obtained for peer-reviewing, on the understanding that the manuscript contains original work that has neither been published earlier nor has simultaneously been submitted elsewhere. In case this is not so, please let us know immediately.

Please note that Bentham Science uses **CrossCheck's iThenticate software** to check for similarities between the submitted and already published material to minimise any chances of plagiarism.

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In case of any doubt or conflict please contact us immediately.

Your manuscript has been assigned to the following Editor/Manager, to whom all correspondence is to be addressed:

Name:Roberto Paolesse

Affiliation:Dept. of Chemical Science and Technologies University of Rome

Country: Italy

Email:roberto.paolesse@uniroma2.it

Looking forward to the successful publication of your article.

In case of delay, please feel free to write info@benthamscience.org

Sincerely,
Editorial Office
Bentham Science Publishers
Mini-Reviews in Organic Chemistry
http://bsp-cms.eurekaselect.com/index.php/MROC

alfinda novi kristanti <alfinda-n-k@fst.unair.ac.id>

To: herys08032002@yahoo.com

Tue, Nov 15, 2016 at 3:24 PM

----- Pesan terusan -----

Dari: "Mini-Reviews in Organic Chemistry" <mroc@benthamscience.org>

Tanggal: 15 Nov 2016 15.05

Subjek: [MROC] Submission Acknowledgement | BSP-MROC-2016-338

Kepada: "Dr. Alfinda Novi Kristanti" <alfinda-n-k@fst.unair.ac.id>

Cc:

[Quoted text hidden]

alfinda novi kristanti <alfinda-n-k@fst.unair.ac.id>
To: Mini-Reviews in Organic Chemistry <mroc@benthamscience.org>

Wed, Nov 16, 2016 at 4:05 PM

Dear Editorial of Mini Reviews in Oranic Chemistry,

Thank you for your email. I have tried to follow all the provisions before doing submit my manuscript in accordance with the instructions. I hope that may manuscript is worthy to publish in your journal.

Best regards, Dr. Alfinda Novi Kristanti, DEA

[Quoted text hidden]



[MROC] Quick Track Notification | BSP-MROC-2016-338

3 messages

Mini-Reviews in Organic Chemistry <mroc@benthamscience.org>
To: "Dr. Alfinda Kristanti" <alfinda-n-k@fst.unair.ac.id>

Tue, Nov 15, 2016 at 3:04 PM

Cc: Mini-Reviews in Organic Chemistry <mroc@benthamscience.org>, fastrack@benthamscience.org

Dear Dr. Alfinda Kristanti.

We thank you for submitting your manuscript, "Structural diversiy of secondary metabolites of Aquilaria, a Thymelaeaceae genus", to be published in "Mini-Reviews in Organic Chemistry". Please note that all approved manuscripts, subject to their acceptance by the referees, take at least 10 weeks to appear online and in the print issue of the journal. If you wish to get your article published urgently, we would like to offer you our Quick Track services.

Quick Track allows online publication within 2 weeks of receipt of the final approved galley proofs from the authors. Similarly the manuscript can be published in the next forthcoming PRINT issue of the journal.

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Please note that whether you opt for the QUICK TRACK facility or not, standard reviewing practices will be followed. Your opting for the QUICK TRACK facility will not in any way affect the acceptance or rejection of the manuscript by the reviewers.

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Note: Authors are encouraged to submit the revised manuscript within 48 hours for timely publication of their manuscript submitted in QUICK TRACK category.

Waiting keenly to hear from you soon

Thanks and regards, Mini-Reviews in Organic Chemistry ----- Pesan terusan -----

Dari: "Mini-Reviews in Organic Chemistry" <mroc@benthamscience.org>

Tanggal: 15 Nov 2016 15.05

Subjek: [MROC] Quick Track Notification | BSP-MROC-2016-338 Kepada: "Dr. Alfinda Kristanti" <alfinda-n-k@fst.unair.ac.id>

Cc: "Mini-Reviews in Organic Chemistry" <mroc@benthamscience.org>, <fastrack@benthamscience.org>

[Quoted text hidden]

alfinda novi kristanti <alfinda-n-k@fst.unair.ac.id>
To: Mini-Reviews in Organic Chemistry <mroc@benthamscience.org>

Thu, Nov 17, 2016 at 1:06 PM

Dear Editor of Mini Reviews in Organic Chemistry,

I decided to use Quick Track facility, but I can not find the form that I must fill. So, please send me that Quick Track Form or please show me where I can download it. Thank You very much

Best Regards Dr. Alfinda Novi Kristanti [Quoted text hidden]



RE: urgent Quick Track Notification | BSP-MROC-2016-338

5 messages

MROC <mroc@benthamscience.org>

Fri, Nov 18, 2016 at 5:56 PM

To: alfinda-n-k@fst.unair.ac.id

Cc: MROC <mroc@benthamscience.org>, fastrack@benthamscience.org, Hira Iftakhar <hira@benthamscience.org>

Dear Dr. Kristanti,

Thank you for availing our quick track service for rapid publication of your manuscript. Please find attached quick track form and duly fill it with complete billing details.

A prompt response in this regard is highly appreciated.

Best Regards,

Hira Iftikhar

Assistant Manager Publications

Mini Reviews in Organic Chemistry

Bentham Science Publishers

Email: mroc@benthamscience.org

URL: http://benthamscience.com/journals/mini-reviews-in-organic-chemistry/#top

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From: alfinda novi kristanti [mailto:alfinda-n-k@fst.unair.ac.id]

Sent: Thursday, November 17, 2016 11:07 AM

To: Mini-Reviews in Organic Chemistry

Subject: Re: [MROC] Quick Track Notification | BSP-MROC-2016-338

Dear Editor of Mini Reviews in Organic Chemistry,

I decided to use Quick Track facility, but I can not find the form that I must fill. So, please send me that Quick Track Form or please show me where I can download it. Thank You very much

Best Regards

Dr. Alfinda Novi Kristanti

On Tue, Nov 15, 2016 at 12:04 AM, Mini-Reviews in Organic Chemistry mroc@benthamscience.org wrote:

Dear Dr. Alfinda Kristanti.

We thank you for submitting your manuscript, "Structural diversiy of secondary metabolites of Aquilaria, a Thymelaeaceae genus", to be published in "Mini-Reviews in Organic Chemistry". Please note that all approved manuscripts, subject to their acceptance by the referees, take at least 10 weeks to appear online and in the print issue of the journal. If you wish to get your article published urgently, we would like to offer you our Quick Track services.

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Please note that whether you opt for the QUICK TRACK facility or not, standard reviewing practices will be followed. Your opting for the QUICK TRACK facility will not in any way affect the acceptance or rejection of the manuscript by the reviewers.

If you feel interested, please fill the attached Quick Track Form and email it to "mroc@benthamscience.org" or fastrack@benthamscience.org. We must receive this form in the next 4 working days before we can proceed with peer reviewing process.

Note: Authors are encouraged to submit the revised manuscript within 48 hours for timely publication of their manuscript submitted in QUICK TRACK category.

Waiting keenly to hear from you soon

Thanks and regards, Mini-Reviews in Organic Chemistry



Dear Mr./Mrs. Hira Iftikhar

Assistant Manager Publications

Mini Reviews in Organic Chemistry

Bentham Science Publishers

I'm sorry if I canceled my decision to use Quick track facility. Before your email, I think that the price for this facility was US\$300, but when I tried to fill the form, I just knew that the real price was US\$ 205 per published page. It is too expensive for me. I hope that you can understand my situation and forgive me. So I'll wait for the reviews on my manuscript in a predetermined time, hoping that you will accept it for publication in your journal. Thank you very much .

Best regards Dr. Alfinda Novi Kristanti, DEA

[Quoted text hidden]

MROC <mroc@benthamscience.org> To: alfinda-n-k@fst.unair.ac.id

Wed, Nov 30, 2016 at 6:23 PM

Cc: Hira Iftakhar <hira@benthamscience.org>, MROC <mroc@benthamscience.org>

Dear Dr. Kristanti,

This is with reference to below email; kindly confirm if you are availing fast track service for rapid publication of your manuscript.

A prompt response in this regard is highly appreciated.

Best Regards,

Hira Iftikhar

Assistant Manager Publications

Mini Reviews in Organic Chemistry

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Quick Track Form.docx

alfinda novi kristanti <alfinda-n-k@fst.unair.ac.id> To: MROC <mroc@benthamscience.org>

Thu, Dec 1, 2016 at 11:31 AM

Dear Mr/Mrs.Hira Iftikhar

I would like to say that I have decided to NOT use fast track service for rapid publication of my manuscript. This is due to the price that is very expensive for me. I'm very sorry. I will wait the review process in 10 weeks hoping my article will be published in the journal. Thank you very much to understand my situation.

Best Regards Dr. Alfinda Novi Kristanti, DEA

[Quoted text hidden]

MROC <mroc@benthamscience.org>

Fri, Dec 2, 2016 at 12:30 PM

To: alfinda-n-k@fst.unair.ac.id

Cc: MROC <mroc@benthamscience.org>, Hira Iftakhar <hira@benthamscience.org>

Dear Dr. Kristanti,

Thank you for acknowledging us. We will proceed with standard publication process.

Looking forward to a successful and fruitful collaboration ahead.

Best Regards,

Hira Iftikhar

Assistant Manager Publications

Mini Reviews in Organic Chemistry

Bentham Science Publishers

Email: mroc@benthamscience.org

URL: http://benthamscience.com/journals/mini-reviews-in-organic-chemistry/#top

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MROC- Ms for Review [BSP-MROC-2015-338]

2 messages

MROC <mroc@benthamscience.org>

Wed, Dec 14, 2016 at 1:14 PM

To: alfinda-n-k@fst.unair.ac.id

Cc: MROC <mroc@benthamscience.org>, Hira Iftakhar <hira@benthamscience.org>

Dear Dr. Kristanti,

This is with reference to your manuscript entitled "Structural diversity of secondary metabolites of Aquilaria, a Thymelaeaceae genu" submitted for publication in *Mini Reviews in Organic Chemistry*. The manuscript is initially accepted by editor in chief of the journal. The manuscript will be verified for similarity and plagiarism in the text.

It was observed that **figures** are missing in the text. Kindly upload all the figures to proceed further for reviewing process.

A prompt resposne in this regard is higly appreciated.

Best Regards,

Hira Iftikhar

Assistant Manager Publications

Mini Reviews in Organic Chemistry

Bentham Science Publishers

Email: mroc@benthamscience.org

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alfinda novi kristanti <alfinda-n-k@fst.unair.ac.id> To: MROC <mroc@benthamscience.org>

Thu, Dec 15, 2016 at 8:34 AM

Dear Mr./Mrs. Hira Iftikhar,

I am very grateful upon the acceptance of my manuscript for publication in *Mini Reviews in Organic Chemistry*. For figures, in fact I have sent all at the same time as I did online submission, but apart from the manuscript. All the figures I sent in the form of cdx files (Chem Draw) according in the guidelines. Nevertheless I would send it again via this email as an attachment. I send also the complete manuscript in pdf file form. I apologize for my lack in

understand the guideline. I thank you while waiting for good news from you for my manuscript.

Best Regards, Dr. Alfinda Novi Kristanti, DEA

[Quoted text hidden]
42 attachments
Aquilaria-Alfinda complete.pdf 877K
Fig 1-Alfinda-Aquilaria.cdx
Fig 2a-Alfinda-Aqilaria.cdx
☐ Fig 2b-Alfinda-Aquilaria.cdx
Fig 3a-Alfinda-Aquilaria.cdx
Fig 3b-Alfinda-Aquilaria.cdx
Fig 4-Alfinda-Aquilaria.cdx
Fig 5-Alfinda-Aquilaria.cdx
Fig 6-Alfinda-Aquilaria.cdx
☐ Fig 7-Alfinda-Aquilaria.cdx
Fig 8-Alfinda-Aquilaria.cdx
Fig 9-Alfinda-Aquilaria.cdx
☐ Fig 10-Alfinda-Aquilaria.cdx
Fig 11a-Alfinda-Aquilaria.cdx
☐ Fig 11b-Alfinda-Aquilaria.cdx
Fig 12a-Alfinda-Aquilaria.cdx
Fig 12b-Alfinda-Aquilaria.cdx
Fig 12c-Alfinda-Aquilaria.cdx
Fig 12d-Alfinda-Aquilaria.cdx
Fig 13a-Alfinda-Aquilaria.cdx
Fig 13b-Alfinda-Aquilaria.cdx
Fig 13c-Alfinda-Aquilaria.cdx

☐ Fig 13d-Alfinda-Aquilaria.cdx

Fig 13e-Alfinda-Aquilaria.cdx
Fig 13f-Alfinda-Aquilaria.cdx 7K
Fig 14-Alfinda-Aquilaria.cdx 8K
Fig 15a-Alfinda-Aquilaria.cdx 11K
Fig 15b-Alfinda-Aquilaria.cdx 10K
Fig 15c-Alfinda-Aquilaria.cdx 9K
Fig 16a-Alfinda-Aquilaria.cdx 15K
Fig 16b-Alfinda-Aquilaria.cdx 11K
Fig 17a-Alfinda-Aquilaria.cdx 14K
Fig 17b-Alfinda-Aquilaria.cdx 12K
Fig 17c-Alfinda-Aquilaria.cdx 12K
Fig 17d-Alfinda-Aquilaria.cdx 13K
Fig 17e-Alfinda-Aquilaria.cdx 4K
Fig 18a-Alfinda-Aquilaria.cdx 11K
Fig 18b-Alfinda-Aquilaria.cdx 11K
Fig 18c-Alfinda-Aquilaria.cdx 6K
Fig 19a-Alfinda-Aquilaria.cdx 12K
Fig 19b-Alfinda-Aquilaria.cdx 6K
Fig 20-Alfinda-Aquilaria.cdx 5K



[MROC] Editor Decision | BSP-MROC-2016-338

1 message

Mini-Reviews in Organic Chemistry <mroc@benthamscience.org>

Wed, Jan 4, 2017 at 11:28 PM

To: "Dr. Alfinda Novi Kristanti" <alfinda-n-k@fst.unair.ac.id>

Cc: raheela@benthamscience.org, Mini-Reviews in Organic Chemistry <mroc@benthamscience.org>, "Dr. Mulyadi - Tanjung" <mulyadi-t@fst.unair.ac.id>, "Dr. Nanik Siti Aminah" <naniksa2000@gmail.com>

Reference#: BSP-MROC-2016-338

Submission Title: Structural diversiy of secondary metabolites of Aquilaria, a Thymelaeaceae genus

Dear Dr. Alfinda Novi Kristanti,

Thanks for submitting the manuscript to "Mini-Reviews in Organic Chemistry". Your manuscript has been reviewed by the experts in the field, and the consensus is that it needs a revision with rewriting and checking. I am attaching the comments below and encouraging you to address the comments, revise the manuscript indicating the exact changes you made and to resubmit it at your earliest convenience.

Reviewers'	comments:

There are some issues that should be addressed before the article can be considered for publication.

- 1) It is not clear what period of time is taken for search and review of publications.
- 2) There are several review articles that provide information on chemical constituents of Aquilaria species but are not discussed and cited. This is a serious issue, and the authors should clearly state the aim of their review and what is new in their submitted manuscript.
- Naef, R. (2011), The volatile and semi-volatile constituents of agarwood, the infected heartwood of Aquilaria species: a review. Flavour Fragr. J., 26: 73–87. doi:10.1002/ffj.2034
- Chen, H.-Q., Wei, J.-H., Yang, J.-S., Zhang, Z., Yang, Y., Gao, Z.-H., Sui, C. and Gong, B. (2012), Chemical Constituents of Agarwood Originating from the Endemic Genus Aquilaria Plants. Chemistry & Biodiversity, 9: 236–250. doi:10.1002/cbdv.201100077
- Wu, B., Kwon, S. W., Hwang, G. S. and Park, J. H. (2012), Eight New 2-(2-Phenylethyl)chromone (=2-(2-Phenylethyl)-4H-1-benzopyran-4-one) Derivatives from Aquilaria malaccensis Agarwood. HCA, 95: 1657–1665. doi:10.1002/hlca.201200069
- Wu, B., Lee, J. G., Lim, C. J., Jia, S. D., Kwon, S. W., Hwang, G. S. and Park, J. H. (2012), Sesquiterpenoids and 2-(2-Phenylethyl)-4H-chromen-4-one

(=2-(2-Phenylethyl)-4H-1-benzopyran-4-one) Derivatives from Aquilaria malaccensis Agarwood. HCA, 95: 636–642. doi:10.1002/hlca.201100409

- Yumi Zuhanis Has-Yun Hashim, Philip G. Kerr, Phirdaous Abbas, Hamzah Mohd Salleh, Aquilaria spp. (agarwood) as source of health beneficial compounds: A review of traditional use, phytochemistry and pharmacology, Journal of Ethnopharmacology, Volume 189, 2 August 2016, Pages 331-360, ISSN 0378-8741, http://dx.doi.org/10.1016/j.jep.2016.06.055
- 3) The content of compounds is not given. As a result, it is impossible to understand which class of compounds is major. Which compound(s) can be obtained in preparative amounts?
- 4) There is no summarization of distribution and content of substances in different species of Aquilaria. This information would improve the overall manuscript greatly.
- 5) Sometimes, it not clear what part of the plant was used for the isolation of compound(s).

- 6) Sometimes, it is better to group structure of compounds of the same class in to one structure with substituents (fig. 3, 9, 11 etc.).
- 7) Almost all sugars are drawn without their stereochemistry (see fig. 13, 14, etc.). The stereochemistry should be clearly shown in the same way as in fig. 15.

The conclusion could be improved for the importance of the applications and/or some novel compounds reported from Aquilaria. Some very close papers including:

- 1- DOI 10.1007/s10600-014-1174-7
- 2- Secondary Metabolites from the Leaves of Aquilaria agallocha Cheng-Ta Li Chen, Chiu-Li Kao, Chi-Ming Liu, Wei-Jen Li, Hsing-Tan Li, Hui-Ming Wu, Cheng-Tsung Huang, Chung-Yi Chen

and the reported compounds are required to be check and carefully cited.

Actually it represents a big list of compounds and of the sources they were obtained with the bibliographical references.

The title and the content of the paper do not match quite well, because no information are really reported about the structural diversity of the metabolites. Maybe you should simply change it writing: Review of secondary

.

I could not see the figures but I suppose they just represent examples of the molecules you were referring on.

Maybe you should produce further information regarding the properties of the different metabolites, linked to their chemical structure.

To obtain that stakeholders pay more attention to your paper, it could be very useful to introduce, (even as supplementary material) a big table with the rows reporting the secondary metabolites (organized on the base of the different group they belong), and many columns reporting the different botanic species, bibliography source, country... and so on.

With warm regards,

Editorial Office
Bentham Science Publishers
Mini-Reviews in Organic Chemistry
http://bsp-cms.eurekaselect.com/index.php/MROC



[MROC] Reminder for Revised Submission | BSP-MROC-2016-338

1 message

Mini-Reviews in Organic Chemistry <mroc@benthamscience.org>

Thu, Jan 12, 2017 at 2:01 PM

To: "Dr. Alfinda Novi Kristanti" <alfinda-n-k@fst.unair.ac.id>

Cc: Mini-Reviews in Organic Chemistry <mroc@benthamscience.org>, raheela@benthamscience.org

Reference#: BSP-MROC-2016-338

Submission Title: Structural diversiy of secondary metabolites of Aquilaria, a Thymelaeaceae genus

Dear Dr. Alfinda Novi Kristanti,

Just a gentle reminder for revised submission for your submission, for Mini-Reviews in Organic Chemistry.

Sincerely,

Editorial Office
Bentham Science Publishers
Mini-Reviews in Organic Chemistry
http://bsp-cms.eurekaselect.com/index.php/MROC



[MROC] Reminder for Revised Submission | BSP-MROC-2016-338

3 messages

Mini-Reviews in Organic Chemistry <mroc@benthamscience.org>

Thu, Jan 19, 2017 at 2:01 PM

To: "Dr. Alfinda Novi Kristanti" <alfinda-n-k@fst.unair.ac.id>

Cc: Mini-Reviews in Organic Chemistry <mroc@benthamscience.org>, raheela@benthamscience.org

Reference#: BSP-MROC-2016-338

Submission Title: Structural diversiy of secondary metabolites of Aquilaria, a Thymelaeaceae genus

Dear Dr. Alfinda Novi Kristanti,

Just a gentle reminder for revised submission for your submission, for Mini-Reviews in Organic Chemistry.

Sincerely,

Editorial Office
Bentham Science Publishers
Mini-Reviews in Organic Chemistry
http://bsp-cms.eurekaselect.com/index.php/MROC

alfinda novi kristanti <alfinda-n-k@fst.unair.ac.id>

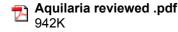
Tue, Mar 14, 2017 at 12:23 PM

To: Mini-Reviews in Organic Chemistry <mroc@benthamscience.org>

Dear Editorial Office Bentham Science Publishers

First of all, I apologize for only now that I send back the manuscript revision in accordance with the input from reviewer. I need a long enough time to make improvements. I still hope of course that this manuscript can be published in your journal. Thank you for your attention

Best regads
Dr. Alfinda Novi Kristanti
[Quoted text hidden]



MROC <mroc@benthamscience.org>
To: alfinda novi kristanti <alfinda-n-k@fst.unair.ac.id>

Sun, Apr 30, 2017 at 10:18 PM

Dear Dr. Kristanti,

Thank you for your email, we appreciate if you could send us revised manuscript in word format along with point by point reply to referee's comments as soon as possible.

Best regards,

Raheela Anjum

Manager, Publications

Mini-Reviews in Organic Chemistry

Bentham Science Publishers

Email: mroc@benthamscience.org

URL: http://benthamscience.com/journals/mini-reviews-in-organic-chemistry/

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[Quoted text hidden]



Reminder for Revised Submission | BSP-MROC-2016-338

3 messages

MROC <mroc@benthamscience.org> To: alfinda-n-k@fst.unair.ac.id

Thu, May 11, 2017 at 12:37 AM

Dear Dr. Alfinda Novi Kristanti,

Just a gentle reminder for revised submission for your submission, for Mini-Reviews in Organic Chemistry.

Best regards,

Raheela Anjum

Manager, Publications

Mini-Reviews in Organic Chemistry

Bentham Science Publishers

Email: mroc@benthamscience.org

URL: http://benthamscience.com/journals/mini-reviews-in-organic-chemistry/

Forthcoming important conferences:

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From: MROC [mailto:mroc@benthamscience.org]

Sent: Sunday, April 30, 2017 8:18 PM

To: 'alfinda novi kristanti'

Subject: RE: [MROC] Reminder for Revised Submission | BSP-MROC-2016-338

Dear Dr. Kristanti,

Thank you for your email, we appreciate if you could send us revised manuscript in word format along with point by point reply to referee's comments as soon as possible.

Best regards,

Raheela Anjum

Manager, Publications

Mini-Reviews in Organic Chemistry

Bentham Science Publishers

Email: mroc@benthamscience.org

URL: http://benthamscience.com/journals/mini-reviews-in-organic-chemistry/

Forthcoming important conferences:

http://2017.ddtwc.com/

http://2017.globalbiotechcongress.com/

From: alfinda novi kristanti [mailto:alfinda-n-k@fst.unair.ac.id]

Sent: Tuesday, March 14, 2017 10:24 AM **To:** Mini-Reviews in Organic Chemistry

Subject: Re: [MROC] Reminder for Revised Submission | BSP-MROC-2016-338

Dear Editorial Office Bentham Science Publishers

First of all, I apologize for only now that I send back the manuscript revision in accordance with the input from reviewer. I need a long enough time to make improvements. I still hope of course that this manuscript can be published in your journal. Thank you for your attention

Best regads

Dr. Alfinda Novi Kristanti

On Wed, Jan 18, 2017 at 11:01 PM, Mini-Reviews in Organic Chemistry mroc@benthamscience.org> wrote:

Reference#: BSP-MROC-2016-338

Submission Title: Structural diversiy of secondary metabolites of Aquilaria, a Thymelaeaceae genus

Dear Dr. Alfinda Novi Kristanti,

Just a gentle reminder for revised submission for your submission, for Mini-Reviews in Organic Chemistry.

Sincerely,

Editorial Office
Bentham Science Publishers
Mini-Reviews in Organic Chemistry
http://bsp-cms.eurekaselect.com/index.php/MROC

Manager, Publications

Mini-Reviews in Organic Chemistry

Bentham Science Publishers

I send you the revised manuscript in word format along with point by point reply to referee's comments. Thank you very much for your attention.

Best regards
Dr. Alfinda Novi Kristanti
[Quoted text hidden]

2 attachments



Aquilaria reviewed.docx 737K



Reviewers-Answer.docx 20K

MROC <mroc@benthamscience.org>
To: alfinda novi kristanti <alfinda-n-k@fst.unair.ac.id>

Tue, May 30, 2017 at 12:55 PM

Dear Dr. Kristanti,

Thank you for your email and sending us revised manuscript, we will get back to you soon.

[Quoted text hidden]



RE: [MROC] Manuscript Acceptance letter | BSP-MROC-2016-338

8 messages

MROC <mroc@benthamscience.org>

Wed, Jul 19, 2017 at 6:33 PM

To: "Dr. Alfinda Novi Kristanti" <alfinda-n-k@fst.unair.ac.id> Cc: "Dr. Nanik Siti Aminah" <naniksa2000@gmail.com>

Dear Dr. Kristanti,

Please provide us attached filled form urgently so we can send you galley proofs.

Best regards,

Raheela Anjum

Manager, Publications

Mini-Reviews in Organic Chemistry

Bentham Science Publishers

Email: mroc@benthamscience.org

URL: http://benthamscience.com/journals/mini-reviews-in-organic-chemistry/

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From: Mini-Reviews in Organic Chemistry [mailto:mroc@benthamscience.org]

Sent: Thursday, July 06, 2017 2:42 PM

To: Dr. Alfinda Novi Kristanti

Cc: Roberto Paolesse; Mini-Reviews in Organic Chemistry; Ambreen; raheela@benthamscience.org; Dr. Mulyadi -

Tanjung; Dr. Nanik Siti Aminah

Subject: [MROC] Manuscript Acceptance letter | BSP-MROC-2016-338

Reference#: BSP-MROC-2016-338

Submission Title: Structural diversiy of secondary metabolites of Aquilaria, a Thymelaeaceae genus

Dear Dr. Alfinda Novi Kristanti,

I am pleased to inform you that your article entitled "Structural diversiy of secondary metabolites of Aquilaria, a Thymelaeaceae genus" has been accepted for publication in "Mini-Reviews in Organic Chemistry" after independent peer review.

Please note the figures provided in color will be published against payment. For further details, please refer to the Instruction for Authors at http://benthamscience.com/journal/authors-guidelines.php?journalID=mroc#top

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We wish to thank you for submission of the manuscript to Mini-Reviews in Organic Chemistry and look forward to continued collaboration in future.

With warm regards,

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Mini-Reviews in Organic Chemistry
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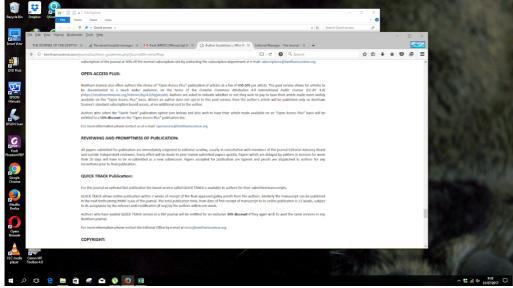
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copyright-letter-mroc.pdf 144K	
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[Quoted text hidden]	
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demikian penjelasan dari kami, semoga dapat membantu ibu dalam submit article. terima kasih

PPJPI arif w

[Quoted text hidden]

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Administration Officer

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alfinda novi kristanti <alfinda-n-k@fst.unair.ac.id>
To: Windarto Windarto <windarto@fst.unair.ac.id>

Mon, Jul 31, 2017 at 11:10 AM

----- Forwarded message -----

From: MROC <mroc@benthamscience.org>

Date: Wed, Jul 19, 2017 at 4:33 AM

Subject: RE: [MROC] Manuscript Acceptance letter | BSP-MROC-2016-338

To: "Dr. Alfinda Novi Kristanti" <alfinda-n-k@fst.unair.ac.id> Co: "Dr. Nanik Siti Aminah" <naniksa2000@gmail.com>

[Quoted text hidden]



Dear Dr. Raheela Anjum

Manager, Publications

Mini-Reviews in Organic Chemistry

Bentham Science Publishers

Herewith I send you a Copyright Letter which I have filled and signed. Thank you very much to accept my article for publication.

Best regards, Dr. Alfinda Novi Kristanti

[Quoted text hidden]

alfinda novi kristanti <alfinda-n-k@fst.unair.ac.id> To: MROC <mroc@benthamscience.org>

Tue, Aug 1, 2017 at 6:40 PM

Dear Dr. Raheela Anjum

Manager, Publications

Mini-Reviews in Organic Chemistry

Bentham Science Publishers

Herewith I send you a Copyright Letter which I have filled and signed. Thank you very much to accept my article for publication.

Best regards, Dr. Alfinda Novi Kristanti [Quoted text hidden]



Copyright Letter 2017.docx 252K

alfinda novi kristanti <alfinda-n-k@fst.unair.ac.id>
To: MROC <mroc@benthamscience.org>

Wed, Aug 2, 2017 at 8:38 AM

Dear Dr. Raheela Anjum

Manager, Publications

Mini-Reviews in Organic Chemistry

Bentham Science Publishers

I apologize first because I want to tell you that there has been a small typo in the title of my article. In your letter it has been written "Structural diversity of secondary metabolites of Aquilaria, a Thymelaeaceae genus. It should be "Structural diversity of secondary metabolites of Aquilaria, a Thymelaeaceae genus"

Thank you very much for your attention.

Best Regards Dr. Alfinda Novi Kristanti alfinda novi kristanti <alfinda-n-k@fst.unair.ac.id>
To: MROC <mroc@benthamscience.org>

Thu, Aug 3, 2017 at 11:11 AM

Dear Dr. Raheela Anjum

Manager, Publications

Mini-Reviews in Organic Chemistry

Bentham Science Publishers

I want also to remind you that Alfinda Novi Kristanti is the main author as well as the corresponding author. I'm telling you this because in http://www.eurekaselect.com/search/apachesolr_search/Structural diversity Aquilaria, I found that Nanik Siti Aminah is the main author.
I apologize if I am wrong with this.

Best regards Dr. Alfinda Novi Kristanti

[Quoted text hidden]



MROC-17-16932:Second Proof of your manuscript for MROC 14-4 (Alfinda Novi Kristanti)

2 messages

MROC <mroc@benthamscience.org> To: alfinda-n-k@fst.unair.ac.id

Thu, Sep 14, 2017 at 1:54 PM

Second Proof

Dear Dr. Kristanti,

With reference to your email regarding the proofs corrections. Please find attached the **Second Proof** of your manuscript in PDF format for your FINAL review, and suggest any corrections that need to be incorporated before its publication. Kindly return the corrected proofs of the manuscript or your acceptance of this draft as final proofs within **24** hours. On receipt of your reply, the manuscript will be finalized for printing.

Please make sure that you have returned the copyright letter and have sufficiently replied to the matter concerning the color figure publications in your manuscript (if any).

The references were formatted by our skilled editor according to journal's reference style. The figures/photo will be published in black/white in the print version and color figure in the online version (free of cost). The graphical abstract and schemes are now placed appropriately, kindly re-check all the schemes.

Looking forward to a prompt response in this regard.

Best regards,

Raheela Anjum

Manager, Publications

Mini-Reviews in Organic Chemistry

Bentham Science Publishers

Email: mroc@benthamscience.org

URL: http://benthamscience.com/journals/mini-reviews-in-organic-chemistry/

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From: alfinda novi kristanti [mailto:alfinda-n-k@fst.unair.ac.id]

Sent: Thursday, September 14, 2017 9:26 AM

To: Galley Proofs-C

Subject: Re: MROC-17-16932: Composed version of your manuscript for MROC 14-4 (Alfinda Novi Kristanti)

Dear Miss Raheela Anjum

Sr. Manager Publications

Bentham Science Publishers

Herewith I send you the corrected article with Reference No: MROC-17-16932. I resend you the pdf file. I used the "Tools Comments". There are 9 comments which it means there are 9 corrections on my article. Thanks you very much for your kind attention.

Best regards

Dr. Alfinda Novi Kristanti

On Tue, Sep 12, 2017 at 2:27 AM, Galley Proofs-C <galleyproofs-c@benthamscience.org> wrote:

Reference No: MROC-17-16932

URGENT

Dear Dr. Alfinda Novi Kristanti,

Please find enclosed the composed version of your article. I shall be grateful if you could kindly <u>carefully</u> check the manuscript for any potential errors, missing lines/paragraphs and errors in figures/diagrams etc. A reprint order form will also be mailed to you shortly through which you can avail various services that we offer.

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Miss Raheela Anjum

Sr. Manager Publications

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2 attachments

Alfinda Novi Kristanti-MS.PDF 1064K

Alfinda Novi Kristanti-GA.PDF 258K

Dear Dr. Raheela Anjum

Manager, Publications

Mini-Reviews in Organic Chemistry

Bentham Science Publishers

I have read the Second Proof of my manuscript and I have not found anything to revise. So, I accept this draft as final proofs. I want also to inform you that we decided to use the OPEN ACCESS PLUS that you offered to us and I will fill the form and send it soon. Thank you very much more for your kind attention.

Best regards Dr. Alfinda Novi Kristanti

[Quoted text hidden]



Open Access Plus Offer [MROC-17-16932]

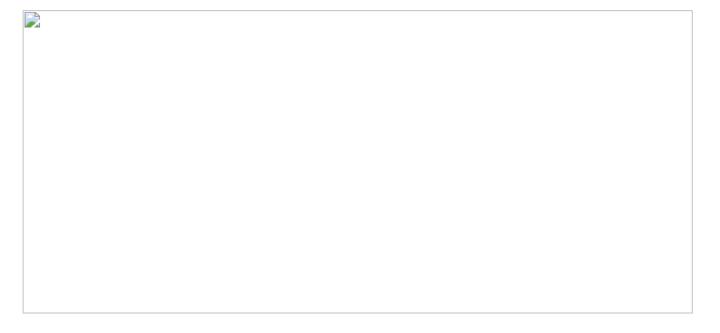
3 messages

ghussain@benthamscience.org <ghussain@benthamscience.org>

Reply-To: ghussain@benthamscience.org

To: alfinda-n-k@fst.unair.ac.id

Wed,	Sep	13,	2017	at	1:37	ΑM



Dear Dr. Kristanti,

With reference to your article entitled "Review: Secondary Metabolites of Aquilaria, a Thymelaeaceae genus" which has been submitted for publication in "Mini-Reviews in Organic Chemistry", the galley proofs have been dispatched to you for your review and we hope that the article will soon be finalized for publication.

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If you are interested in publishing your article as open access, please respond to ghussain@benthamscience.org or info@benthamscience.org at your earliest.

I look forward to receiving your positive response.

With best regards,

Sincerely,

Rao G. Hussain Manager Promotions Bentham Science Publishers



Click here, to find a list of funding agencies where authors can apply for funding to have their articles published as open access in the journal. "Mini-Reviews in Organic Chemistry".

alfinda novi kristanti <alfinda-n-k@fst.unair.ac.id> To: ghussain@benthamscience.org

Fri, Sep 15, 2017 at 2:25 PM

Dear Dr. Rao G. HussainManager Promotions
Bentham Science Publishers

Our article which the title is *"Review: Secondary Metabolites of Aquilaria, a Thymelaeaceae genus"* will be published in **"Mini-Reviews in Organic Chemistry".** We have decided to apply for **OPEN ACCESS PLUS** that you offered to us. Herewith, I send you the Form to order this service as attachment. Please let me know how to pay this service and when we have to pay this service. Thank you very much for your kind attention.

Best regards
Dr. Alfinda Novi Kristanti
[Quoted text hidden]



G. Hussain <ghussain@benthamscience.org>

Mon, Sep 18, 2017 at 6:38 PM

To: alfinda novi kristanti <alfinda-n-k@fst.unair.ac.id>

Cc: mroc@benthamscience.org, Raheela Anjum <raheela@benthamscience.org>

Dear Dr. Kristanti,

Many thanks for your kind response. My colleagues will proceed it accordingly.

Best wishes for your future endeavors!

Cordial regards,

Sincerely,

HUSSAIN

Rao G. Hussain
BENTHAM SCIENCE PUBLISHERS



From: alfinda novi kristanti [mailto:alfinda-n-k@fst.unair.ac.id]

Sent: Friday, September 15, 2017 12:25 PM **To:** ghussain@benthamscience.org

Subject: Re: Open Access Plus Offer [MROC-17-16932]

Dear Dr. Rao G. HussainManager Promotions
Bentham Science Publishers

With best regards,

Sincerely,

Our article which the title is "Review: Secondary Metabolites of Aquilaria, a Thymelaeaceae genus" will be published in "Mini-Reviews in Organic Chemistry". We have decided to apply for OPEN ACCESS PLUS that you offered to us. Herewith, I send you the Form to order this service as attachment. Please let me know how to pay this service and when we have to pay this service. Thank you very much for your kind attention.

have to pay this service. Thank you very much for your kind attention.
Best regards
Dr. Alfinda Novi Kristanti
On Tue, Sep 12, 2017 at 11:37 AM, <ghussain@benthamscience.org> wrote:</ghussain@benthamscience.org>
Dear Dr. Kristanti,
With reference to your article entitled "Review: Secondary Metabolites of Aquilaria, a Thymelaeaceae genus" which has bee submitted for publication in "Mini-Reviews in Organic Chemistry", the galley proofs have been dispatched to you for your revie and we hope that the article will soon be finalized for publication.
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I look forward to receiving your positive response.

Manager Promotions Bentham Science Publishers
[Quoted text hidden]



FW: open access invoice: 5316

1 message

MROC <mroc@benthamscience.org> To: alfinda-n-k@fst.unair.ac.id

Thu, Oct 5, 2017 at 3:23 PM

Dear Dr. Kristanti,

Thank you for your email, your article is lined up for volume 15/1, 2018 issue which will be submitted for printing by the end of this month. While submitting the manuscripts for printing we change the volume issue and page number accordingly.

Best regards,

Raheela Anjum

Manager, Publications

Mini-Reviews in Organic Chemistry

Bentham Science Publishers

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URL: http://benthamscience.com/journals/mini-reviews-in-organic-chemistry/

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From: alfinda novi kristanti [mailto:alfinda-n-k@fst.unair.ac.id]

Sent: Monday, September 25, 2017 1:49 PM

To: LEENA

Subject: Re: quick track invoice: 5316

Dear Dr. Leena Menon

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P.O BOX 7917

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Sincerely,
Leena Menon
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SAIF ZONE, SHARJAH

UAE

TEL: 009716 5571132 FAX: 009716 5571134

leena@benthamscience.ae

PM



Sincerely,

UNTUK INDONESIA ADIL & BERADAB		
quick track invoice: 5316 5 messages		
LEENA <bspsaif@eim.ae> To: alfinda-n-k@fst.unair.ac.id</bspsaif@eim.ae>	Mon, Sep 25, 2017 at 2:35	
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Leena Menon

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EXE.SUITE Y #2

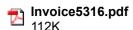
SAIF ZONE, SHARJAH

UAF

TEL: 009716 5571132

FAX: 009716 5571134

leena@benthamscience.ae



alfinda novi kristanti <alfinda-n-k@fst.unair.ac.id> To: LEENA <bspsaif@eim.ae>

Mon, Sep 25, 2017 at 4:48 PM

Dear Dr. Leena Menon

BENTHAM SCIENCE PUBLISHERS

EXE.SUITE Y #2

SAIF ZONE, SHARJAH

UAE

Thank you very much for your information about the payment for OPEN ACCESS PLUS. However, I want ask you about the volume where my manuscript will be published. I had received the email from Miss Raheela Anjum with attachment the proof of manuscript and the Graphical Abstracts . It was written there that my manuscript will be published on Vol. 14 No 6, 2017, but in your email, you wrote on Invoice that my manuscript will be published on Vol 16 No 1, 2018. Which is right? Thank you for your kind explanation.

Best regards
Dr. Alfinda Novi Kristanti
[Quoted text hidden]

alfinda novi kristanti <alfinda-n-k@fst.unair.ac.id> To: LEENA <bspsaif@eim.ae>

Thu, Oct 5, 2017 at 10:41 AM

Dear Dr. Leena Menon

BENTHAM SCIENCE PUBLISHERS

EXE.SUITE Y #2

SAIF ZONE, SHARJAH

UAE

Herewith I send you the the evidence for the payment of Invoice 5316. That is for OPEN ACCESS PLUS service of our manuscript. Hopefully you receive it well. Thank you very much.

Best regards Dr. Alfinda Novi Kristanti

[Quoted text hidden]



transfer for payment Invoice 5316.jpg 506K

alfinda novi kristanti <alfinda-n-k@fst.unair.ac.id> To: MROC <mroc@benthamscience.org>

Thu, Oct 5, 2017 at 3:41 PM

[Quoted text hidden]



transfer for payment Invoice 5316.jpg 506K

LEENA <bspsaif@eim.ae>

To: alfinda novi kristanti <alfinda-n-k@fst.unair.ac.id>

Sun, Oct 15, 2017 at 4:22 PM

Thanks, we received the payment.

From: alfinda novi kristanti [mailto:alfinda-n-k@fst.unair.ac.id]

Sent: Thursday, October 05, 2017 7:42 AM

To: LEENA

Subject: Re: quick track invoice: 5316

Dear Dr. Leena Menon

[Quoted text hidden] [Quoted text hidden]

Best regards

Dr. Alfinda Novi Kristanti

[Quoted text hidden]



Most urgent (Review: Secondary Metabolites of Aquilaria, a Thymelaeaceae genus) MROC

2 messages

MROC <mroc@benthamscience.org> To: alfinda-n-k@fst.unair.ac.id

Wed, Dec 27, 2017 at 2:08 PM

Dear Dr. Kristanti,

I hope my email finds you well. This is with reference to your article entitled "Review: Secondary Metabolites of Aquilaria, a Thymelaeaceae genus" submitted in MROC journal. Your article is included in volume 15 issue 1 of the journal which is soon going to be published. But before proceeding the article in printing it is observed that structured abstract, which is a mandatory requirement for publication, is not provided in your manuscript, For your convenience find below the modified abstract with headings added. Please inform if you find it ok? If yes, we can proceed the article for printing. If not, kindly provide the structured abstract of your article, within 24 hours or the article will be finalized with the abstract given below.

Abstract: Background: Aquilaria, a genus belonging to the Thymelaeaceae, produces fragrant resinous agarwood, also known as eaglewood, which has been used as incense since old times. Objective: The intense fragrance is the result of the presence of a wide variety of secondary metabolites, such as sesquiterpenes, chromones, flavonoids, benzophenones, diterpenoids, triterpenoids, and lignans.

Conclusion: Here, we review the different secondary metabolites that have been identified in Aquilaria to show their diversity and to allow comparison with other Thymelaeaceae genera.

Best regards,

Raheela Anjum

Manager, Publications

Mini-Reviews in Organic Chemistry

Bentham Science Publishers

Email: mroc@benthamscience.org

URL: http://benthamscience.com/journals/mini-reviews-in-organic-chemistry/

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Mini-Reviews in Organic Chemistry
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Herewith I send you the Abstract :
Abstract: Background: Aquilaria, a genus belonging to the Thymelaeaceae, produces fragrant resinous agarwood, also known as eaglewood, which has been used as incense since old times. The intense fragrance is the result of the presence of a wide variety of secondary metabolites. Objective: This genus was reported contained sesquiterpenes, chromones, flavonoids, benzophenones, diterpenoids, triterpenoids, and lignans.
The conclusion that you proposed is appropriate for me. Thank you
Best regards
Dr. Alfinda Novi Krsiatnti
[Quoted text hidden]

Dear Dr. Raheela Anjum

Manager, Publications



Marketing Letter

1 message

admin@eurekaselect.com <admin@eurekaselect.com>

Reply-To: mroc@benthamscience.org To: alfinda-n-k@fst.unair.ac.id

Cc: mroc@benthamscience.org

Thu, Feb 1, 2018 at 11:10 AM

Dear Dr. Kristanti,

As you know Bentham Science is a leading publisher of scientific journals and books, and the company publishes many journals with excellent Impact Factors.

We wish to thank you for your contributed article http://www.eurekaselect.com/node/154371 in the journal "Mini-Reviews in Organic Chemistry" and hope that you will continue to contribute to Bentham Science in the future.

We would be grateful if you could kindly recommend the journal to your librarian for subscription. This will also help in greater visibility of your published articles. We are offering a special introductory discount and free trials for journal subscriptions for a period of three months; please let me know if your library is interested in availing the online trails offer.

Should you require more information support@benthamscience.org

I greatly look forward to hearing from you.

Best Regards,

Raheela Anjum Manager, Publications Mini-Reviews in Organic Chemistry Email: mroc@benthamscience.org Bentham Science Publishers www.benthamscience.com



Letter of Thanks

3 messages

marketing@eurekaselect.com <marketing@eurekaselect.com> Reply-To: latifurrehman@benthamscience.org To: alfinda-n-k@fst.unair.ac.id, faizan@benthamscience.org Wed, Feb 7, 2018 at 11:11 AM

February 06, 2018

Attn.: Dr. Alfinda Novi Kristanti

Dear Dr. Kristanti,

Thank you for contributing to Bentham Science Publication "Mini-Reviews In Organic Chemistry".

Bentham Science is constantly striving to provide contributors and customers with the best possible services and products. As a valued contributor, your feedback on the quality of our services means a lot to us. We would greatly appreciate if you take a moment out of your time to write a few words about your experience of working with Bentham Science Publishers.

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I look forward to hearing from you at latifurrehman@benthamscience.org

Sincerely,

LATIF UR REHMAN Assistant Manager Marketing Bentham Science Publishers

https://www.linkedin.com/company/benthamopen

https://twitter.com/bentham open

alfinda novi kristanti <alfinda-n-k@fst.unair.ac.id> To: latifurrehman@benthamscience.org

Fri, Feb 9, 2018 at 9:54 AM

Bentham Science Publishers

First of all, I want to thank you for accepting our manuscript to publish in one of your journals, Mini-Reviews in Organic Chemistry. I want remark the process of revision according to reviewers' comments. All of these comments gave us the knowledge how to make a good review. This is very useful for us. Furthermore, the whole process run very smoothly and did not take long time. Communication was also very good and clear. Hopefully Bentham Science Publisher will continue to grow so that all the journals will also increase in quality. Thank you.

Best regards,

Dr. Alfinda Novi Kristanti

[Quoted text hidden]

MROC <mroc@benthamscience.org> To: alfinda-n-k@fst.unair.ac.id

Fri, Apr 13, 2018 at 5:49 PM

Dear Dr. Kristanti,

Thank you for your email and kind words, we hope that you will keep continue to submit more reviews to our journal.

Best regards,

Raheela Anjum

Manager, Publications

Mini-Reviews in Organic Chemistry

Bentham Science Publishers

Email: mroc@benthamscience.org

URL: http://benthamscience.com/journals/mini-reviews-in-organic-chemistry/

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https://www.youtube.com/channel/UCFzSVHgGkjFW2Q8WV8-gzUw

From: Latif ur Rehman [mailto:latifurrehman@benthamscience.org]

Sent: Monday, February 12, 2018 3:24 PM

To: 'Mahmood Alam' <mahmood@benthamscience.org>; 'Faizan ul Haq' <faizan@benthamscience.net>;

'Rehana Raza' <rehana@benthamscience.org>; mroc@benthamscience.org

Subject: FW: Letter of Thanks

Dear All,

Please find below highlighted comment by the author of the journal "MROC"

Regards,

Latif Ur Rehman

Assistant Manager Marketing

Bentham Science Publishers

Latifurrehman@benthamscience.org

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