
A manuscript number has been assigned to Bioactive Triterpenoids from Indonesia Medicinal Plant Syzygium aqueum

2 messages

Open Chemistry <em@editorialmanager.com>
Reply-To: Open Chemistry <openchemistry@degruyter.com>
To: Alfinda Novi Kristanti <alfinda-n-k@fst.unair.ac.id>

Tue, Jan 4, 2022 at 8:10 PM

CC: "Ei Ei Aung" ei.ei.aung-2018@fst.unair.ac.id, "Nanik Siti Aminah" nanik-s-a@fst.unair.ac.id, "Yoshiaki Takaya" ytakaya@meijo-u.ac.jp, "Hnin Thanda Aung" hninthandaaung07@gmail.com, "Rico Ramadhan" rico.ramadhan@fst.unair.ac.id

Dear Dr. Kristanti,

Your submission entitled "Bioactive Triterpenoids from Indonesia Medicinal Plant Syzygium aqueum" has been assigned the following manuscript number: OPENCHEM-D-22-00005.

You will be able to check on the progress of your paper by logging on to Editorial Manager as an author. The URL is <https://www.editorialmanager.com/openchem/>.

IMPORTANT

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Thank you for submitting your work to this journal.

Kind regards,

Karolina Kurtyka, MSc.Eng
Managing Editor
Open Chemistry

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alfinda novi kristanti <alfinda-n-k@fst.unair.ac.id>
To: Open Chemistry <openchemistry@degruyter.com>

Thu, Jan 20, 2022 at 1:02 PM

Dear Karolina Kurtyka, MSc.Eng
Managing Editor of Open Chemistry

I would like to ask you, because I can not access my editorial manager. I also want to ask about the news of my manuscript which is entitled "Bioactive Triterpenoids from Indonesia Medicinal Plant Syzygium aqueum" with manuscript number: OPENCHEM-D-22-00005.

Thank you very much for your kind attention

Best regards,
Alfinda Novi Kristanti

3/28/22, 10:50 AM

Airlangga University Mail - A manuscript number has been assigned to Bioactive Triterpenoids from Indonesia Medicinal Pla...

[Quoted text hidden]

Your Submission OPENCHEM-D-22-00005 - Open Chemistry

1 message

Open Chemistry <em@editorialmanager.com>

Thu, Jan 20, 2022 at 5:55 PM

Reply-To: Open Chemistry <openchemistry@degruyter.com>

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

CC: "Ei Ei Aung" ei.ei.aung-2018@fst.unair.ac.id, "Nanik Siti Aminah" nanik-s-a@fst.unair.ac.id, "Yoshiaki Takaya" ytakaya@meijo-u.ac.jp, "Hnin Thanda Aung" hninthandaung07@gmail.com, "Rico Ramadhan" rico.ramadhan@fst.unair.ac.id

Ref.: Ms. No. OPENCHEM-D-22-00005

Bioactive Triterpenoids from Indonesia Medicinal Plant Syzygium aqueum

Open Chemistry

Dear Dr Kristanti,

Reviewers have now commented on your paper. You will see that they are advising that you revise your manuscript. If you are prepared to undertake the work required, I would be happy to receive your revised paper. For your guidance, reviewers' comments are appended below.

IMPORTANT:

Your revision is due by 2022/02/03. The APC is 1200 EUR plus VAT (if applicable), plus money transfer charges.

If you decide to revise the work, please submit a list of changes or a rebuttal against each point which is being raised when you submit the revised manuscript. Please, also make sure that all changes in the revised manuscript are highlighted and references are prepared according to our Instructions - Vancouver/ICMJE (https://www.degruyter.com/publication/journal_key/CHEM/downloadAsset/CHEM_Instruction%20for%20Authors.pdf); and that Tables are editable.

Please mind - any changes in the authors' list will raise our attention and will require a detailed explanation.

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Please, submit signed License to Publish with your revision, which can be retrieved from here - https://www.degruyter.com/publication/journal_key/CHEM/downloadAsset/CHEM_License%20to%20Publish.pdf

Yours sincerely,
Karolina Kurtyka, MSc.Eng
Managing Editor
Open Chemistry

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Reviewers' comments:

Reviewer #1: The authors bring out very informative and important study about Bioactive Triterpenoids from Indonesia Medicinal Plant Syzygium aqueum, few minor comments need to be clarified before this can be accepted.

1. The abstract should be revised; introduction sections needs to be elaborated, reduce the number of references.
2. There are few grammatical errors, the authors should carefully check them and refine the manuscript in terms of language and flow.
3. This manuscript shows the important scientific progress in content, some literature with related information should be cited for broader readership, such as

<https://doi.org/10.1016/j.sjbs.2020.06.006>

<https://doi.org/10.1016/j.sjbs.2020.11.049>

<https://doi.org/10.1016/j.sjbs.2019.12.031>

<https://doi.org/10.3390/su12208490>

Reviewer #2: 1. The paper needs some rigorous language editing, it is suggested that the authors should correct it through expert.

2. The abstract section lacks information about methodology. Only results have been compiled
3. Concluding remarks are absent in abstract.
4. Please remove those words from abstract that are part of manuscript title
5. The abbreviations in abstract section are not defined.
6. Introduction section needs some latest citations as suggestion following may be helpful: GC-MS Analysis and Biomedical Therapy of Oil from n-Hexane Fraction of *Scutellaria edelbergii* Rech. f.: In Vitro, In Vivo, and In Silico Approach. *Molecules* 2021, 26, 7676. <https://doi.org/10.3390/molecules26247676> ; Chemical composition, in vitro antioxidant, anticholinesterase, and antidiabetic potential of essential oil of *Elaeagnus umbellata* Thunb. *BMC Complementary Medicine and Therapies*, 2021, 21(1), 73. Analysis of chemical constituents and antinociceptive potential of essential oil of *Teucrium Stocksianum* bioss collected from the North West of Pakistan. *BMC Complementary and Alternative Medicine*, 12: 244-254.
7. Plant voucher and authentication is needed
8. The equations should be properly number
9. The most important thing, the tools of identification of compounds has not been mentioned.
10. The conclusion section should be rephrased.
11. Uniform style for references has not been followed
12. Spectral data of compounds should be provided

ME comments:

1. Please add the following information in the manuscript:

- Authors' contribution (according to CRediT taxonomy <https://casrai.org/CRediT/> in a form of a list e.g. J.Z - conceptualization; G.M. - formal analysis...)
- Informed consent (if applicable)
- Ethical approval
- Data availability statement (please find a file attached)

2. Please improve the list of references according to the journal's standards (please find a file attached)

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

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1 message

Open Chemistry <em@editorialmanager.com>

Sat, Jan 29, 2022 at 2:23 PM

Reply-To: Open Chemistry <openchemistry@degruyter.com>

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

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Username: alfinda-n-k

Password: <https://www.editorialmanager.com/openchem/l.asp?i=280753&l=Y7OS8XFZ>

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Your PDF Bioactive Triterpenoids from Indonesian Medicinal Plant Syzygium aqueum has been built and requires approval

1 message

Open Chemistry <em@editorialmanager.com>
Reply-To: Open Chemistry <openchemistry@degruyter.com>
To: Alfinda Novi Kristanti <alfinda-n-k@fst.unair.ac.id>

Sat, Jan 29, 2022 at 2:55 PM

Dear Dr. Kristanti,

The PDF for your submission, "Bioactive Triterpenoids from Indonesian Medicinal Plant Syzygium aqueum" is ready for viewing.

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

Submission Confirmation for OPENCHEM-D-22-00005R1

1 message

Open Chemistry <em@editorialmanager.com>
Reply-To: Open Chemistry <openchemistry@degruyter.com>
To: Alfinda Novi Kristanti <alfinda-n-k@fst.unair.ac.id>

Sat, Jan 29, 2022 at 3:02 PM

Ref.: Ms. No. OPENCHEM-D-22-00005R1
Bioactive Triterpenoids from Indonesian Medicinal Plant Syzygium aqueum

Dear Dr Kristanti,

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Your Submission OPENCHEM-D-22-00005R1 - Open Chemistry

1 message

Open Chemistry <em@editorialmanager.com>

Mon, Feb 7, 2022 at 6:32 PM

Reply-To: Open Chemistry <openchemistry@degruyter.com>

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

CC: "Ei Ei Aung" ei.ei.aung-2018@fst.unair.ac.id, "Nanik Siti Aminah" nanik-s-a@fst.unair.ac.id, "Yoshiaki Takaya" ytakaya@meijo-u.ac.jp, "Hnin Thanda Aung" hninthandaung07@gmail.com, "Rico Ramadhan" rico.ramadhan@fst.unair.ac.id

Ref.: Ms. No. OPENCHEM-D-22-00005R1

Bioactive Triterpenoids from Indonesian Medicinal Plant Syzygium aqueum

Open Chemistry

Dear Dr Kristanti,

Reviewers have now commented on your paper. You will see that they are advising that you revise your manuscript. If you are prepared to undertake the work required, I would be happy to receive your revised paper. For your guidance, reviewers' comments are appended below.

IMPORTANT:

Your revision is due by 2022/02/17. The APC is 1200 EUR plus VAT (if applicable), plus money transfer charges.

If you decide to revise the work, please submit a list of changes or a rebuttal against each point which is being raised when you submit the revised manuscript. Please, also make sure that all changes in the revised manuscript are highlighted and references are prepared according to our Instructions - Vancouver/ICMJE (https://www.degruyter.com/publication/journal_key/CHEM/downloadAsset/CHEM_Instruction%20for%20Authors.pdf); and that Tables are editable.

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Yours sincerely,
Karolina Kurtyka, MSc.Eng
Managing Editor
Open Chemistry

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Reviewers' comments:

Reviewer #2: The authors have not provided response to my comments. In paper relevant literature is needed to be incorporated

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1. The paper needs some rigorous language editing, it is suggested that the authors should correct it through expert.
2. The abstract section lacks information about methodology. Only results have been compiled
3. Concluding remarks are absent in abstract.
4. Please remove those words from abstract that are part of manuscript title
5. The abbreviations in abstract section are not defined.
6. Introduction section needs some latest citations as suggestion following may be helpful: GC-MS Analysis and Biomedical Therapy of Oil from n-Hexane Fraction of *Scutellaria edelbergii* Rech. f.: In Vitro, In Vivo, and In Silico Approach. *Molecules* 2021, 26, 7676. <https://doi.org/10.3390/molecules26247676> ; Chemical composition, in vitro antioxidant, anticholinesterase, and antidiabetic potential of essential oil of *Elaeagnus umbellata* Thunb. *BMC Complementary Medicine and Therapies*, 2021, 21(1), 73. Analysis of chemical constituents and antinociceptive potential of essential oil of *Teucrium Stocksianum* bioss collected from the North West of Pakistan. *BMC Complementary and Alternative Medicine*, 12: 244-254.
7. Plant voucher and authentication is needed
8. The equations should be properly number
9. The most important thing, the tools of identification of compounds has not been mentioned.
10. The conclusion section should be rephrased.
11. Uniform style for references has not been followed
12. Spectral data of compounds should be provided

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1 message

Open Chemistry <em@editorialmanager.com>
Reply-To: Open Chemistry <openchemistry@degruyter.com>
To: Alfinda Novi Kristanti <alfinda-n-k@fst.unair.ac.id>

Wed, Feb 9, 2022 at 4:54 PM

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Username: alfinda-n-k

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

Submission Confirmation for OPENCHEM-D-22-00005R2

1 message

Open Chemistry <em@editorialmanager.com>
Reply-To: Open Chemistry <openchemistry@degruyter.com>
To: Alfinda Novi Kristanti <alfinda-n-k@fst.unair.ac.id>

Wed, Feb 9, 2022 at 5:01 PM

Ref.: Ms. No. OPENCHEM-D-22-00005R2
Bioactive Triterpenoids from Indonesian Medicinal Plant Syzygium aqueum

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Your Submission OPENCHEM-D-22-00005R2 - Open Chemistry

1 message

Open Chemistry <em@editorialmanager.com>

Wed, Feb 16, 2022 at 6:28 PM

Reply-To: Open Chemistry <openchemistry@degruyter.com>

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

CC: "Ei Ei Aung" ei.ei.aung-2018@fst.unair.ac.id, "Nanik Siti Aminah" nanik-s-a@fst.unair.ac.id, "Yoshiaki Takaya" ytakaya@meijo-u.ac.jp, "Hnin Thanda Aung" hninthandaung07@gmail.com, "Rico Ramadhan" rico.ramadhan@fst.unair.ac.id

Ref.: Ms. No. OPENCHEM-D-22-00005R2

Bioactive Triterpenoids from Indonesian Medicinal Plant Syzygium aqueum

Open Chemistry

Dear Dr. Alfinda Kristanti,

I am pleased to tell you that your article has now been accepted for publication in [Open Chemistry](#).

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Karolina Kurtyka, MSc.Eng
Managing Editor
Open Chemistry

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1 message

Open Chemistry <em@editorialmanager.com>
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To: Alfinda Novi Kristanti <alfinda-n-k@fst.unair.ac.id>

Tue, Mar 15, 2022 at 2:54 PM

CC: "Ei Ei Aung" ei.ei.aung-2018@fst.unair.ac.id, "Nanik Siti Aminah" nanik-s-a@fst.unair.ac.id, "Yoshiaki Takaya" ytakaya@meijo-u.ac.jp, "Hnin Thanda Aung" hninthandaung07@gmail.com, "Rico Ramadhan" rico.ramadhan@fst.unair.ac.id

Ref.: Ms. No. OPENCHEM-D-22-00005R2 ("Bioactive Triterpenoids from Indonesian Medicinal Plant *Syzygium aqueum*")

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Thank you for your great contribution to our journal! It has been a pleasure to work with you.

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Open Chemistry (IF = 1.554)

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