



The Journal of Chemical Education - Manuscript ID ed-2020-00199f

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Rab, 26 Feb 2020 pukul 19.38

Balas ke: support@services.acs.org

Kepada: Aliefmanhakim27@gmail.com

Cc: Aliefmanhakim27@gmail.com, awahabjufri@unram.ac.id, jamal.fkip@gmail.com

26-Feb-2020

RE: Manuscript Successfully Submitted

Journal: The Journal of Chemical Education

Manuscript ID: ed-2020-00199f

Title: "Understanding the Uniqueness of Artocarpus Flavonoids: Isolation and Structure Elucidation of Cycloartocarpin from the Roots of Artocarpus altilis"

Authors: Hakim, Alief; Jufri, A.Wahab; Jamaluddin, Jamaluddin

Manuscript Status: Submitted

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Journal of Chemical Education

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Journal of Chemical Education - ed-2020-00199f

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Kam, 27 Feb 2020 pukul 03.26

Balas ke: eic@jce.acs.org

Kepada: Aliefmanhakim27@gmail.com

26-Feb-2020

Journal: Journal of Chemical Education

Manuscript ID: ed-2020-00199f

Title: "Understanding the Uniqueness of Artocarpus Flavonoids: Isolation and Structure Elucidation of Cycloartocarpin from the Roots of Artocarpus altilis"

Author(s): Hakim, Alief; Jufri, A.Wahab; Jamaluddin, Jamaluddin

Dear Dr. Hakim:

Thank you for your resubmission. Please correct the numbering of the figures in the Instructor Notes Supporting Information file and send us a replacement file for uploading.

Regards,
JCE Editorial Office

Aliefman Hakim <aliefmanhakim27@gmail.com>

Kam, 27 Feb 2020 pukul 06.29

Kepada: eic@jce.acs.org

Dear JCE Editorial Office.

Thank you for the information. I have corrected the Instructor Notes. I can not replacement this file in the ACS Paragon Plus.

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Sincerely
Aliefman Hakim

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EIC Chemical Education <eic@jce.acs.org>
Kepada: Aliefman Hakim <aliefmanhakim27@gmail.com>

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28-Feb-2020

The Journal of Chemical Education

Manuscript ID: ed-2020-00199f

Title: "Understanding the Uniqueness of Artocarpus Flavonoids: Isolation and Structure Elucidation of Cycloartocarpin from the Roots of Artocarpus altilis"

Author(s): Hakim, Alief; Jufri, A.Wahab; Jamaluddin, Jamaluddin

Manuscript Status: Associate Editor Assigned

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Balas ke: tholme@jce.acs.org

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Cc: Aliefmanhakim27@gmail.com, awahabjufri@unram.ac.id, jamal.fkip@gmail.com

28-Feb-2020

RE: Manuscript Editor Assignment

Journal: The Journal of Chemical Education

Manuscript ID: ed-2020-00199f

Title: "Understanding the Uniqueness of Artocarpus Flavonoids: Isolation and Structure Elucidation of Cycloartocarpin from the Roots of Artocarpus altilis"

Authors: Hakim, Alief; Jufri, A.Wahab; Jamaluddin, Jamaluddin

Manuscript Status: Associate Editor Assigned

Dear Dr. Hakim:

Your manuscript entitled "Understanding the Uniqueness of Artocarpus Flavonoids: Isolation and Structure Elucidation of Cycloartocarpin from the Roots of Artocarpus altilis" has been assigned to the following editor:

Prof. Owen Priest

Associate Editor

Journal of Chemical Education

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Revision Requested for Manuscript ID ed-2020-00199f

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Sel, 26 Mei 2020 pukul 00.31

Balas ke: opriest@jce.acs.org

Kepada: Aliefmanhakim27@gmail.com

25-May-2020

Journal: The Journal of Chemical Education

Manuscript ID: ed-2020-00199f

Title: "Understanding the Uniqueness of Artocarpus Flavonoids: Isolation and Structure Elucidation of Cycloartocarpin from the Roots of Artocarpus altilis"

Author(s): Hakim, Alief; Jufri, A.Wahab; Jamaluddin, Jamaluddin

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Dear Dr. Hakim:

I have carefully evaluated your manuscript with the aid of expert reviewers, and I have decided that the manuscript requires major revision before it can be further considered for publication. Reviewer comments appear at the end of this letter.

We ask that you submit your revision no later than 24-Jul-2020.

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Sincerely,

Prof. Owen Priest
Associate Editor
Journal of Chemical Education
Email: opriest@jce.acs.org

Reviewer(s)' Comments to Author:

Reviewer: 2

Recommendation: Minor revision.

Comments:

This laboratory experiment is significantly revised and improved from the first version. The authors addressed what kind of filters were used (cellulose), they added a critical reference, they highlighted cautionary properties of solvents used in chromatography, and they tabulated proton/carbon and multi-dimensional NMR data. In the process of revision, the figure legends of Figure S6 and Figure S7 are reversed. Also, line 54 on page 2 of the proof manuscript should read, "The instrument test. . ." Making these minor revisions, and any others that the other reviewers or editor notes, should help make this manuscript ready for publication.

Additional Questions:

Scholarship (scientific and scholarly rigor): Meets Highest Standards

Pedagogy (educational relevance, insight): Meets Highest Standards

Utility (usefulness to JCE readers, rationale): Acceptable

Presentation (organization, comprehensiveness, readability): Acceptable

Originality (novelty, innovation, creativity): Meets Highest Standards

We would like your estimate of the value of the work. If articles were published in order of value to readers, when should this one appear? (Assume no impact on the authors.): High but not top priority

Reviewer: 1

Recommendation: Major revision.

Comments:

I have read through the manuscript and associated supporting information. I am disappointed that several suggestions from my earlier review of this manuscript have not been taken into consideration. The principal one being the continual use of n-hexane when pentane or cyclohexane would work perfectly well as substitutes for this neurotoxic solvent. I am aware of some Universities in my country where this solvent is no longer allowed. The manuscript in particular is littered with grammatical and spelling errors throughout. The language used to describe the resonance positions of various protons and carbons is not to the appropriate level of scientific rigor. I think this document should be proofread thoroughly before it is submitted again for consideration. While I know that this a 4 x 3h activity, in the body of the manuscript it states that it's an 8 x 3h activity. I'm not convinced that it takes the students three hours to weigh out 200 g of plant material, leave it macerate for 72 h, filter and then reduce in volume to an oil on the rotary evaporator. I'm also not convinced that there is great merit in getting the students to do this part of this practical. It seems perfectly reasonable to supply the students with the crude extract which they would then purify by gravity column chromatography. The actual extraction procedure could be there in the lab as a demonstration. I really believe the mobile phase system that was used to analyse the various fractions could be improved upon. There is a real need to use a less polar mobile phase here, especially as the R_f of the compound of interest is so close to the top of the plate. It is also difficult to read the numbering system on the TLC plate. It needs to

be clearer. While I know flavonoids are coloured in visible light, I think it is important to use a visualisation reagent that might detect the presence of other co-eluting compounds in the fractions collected. I understand from the content in the manuscript that they are given spectral data from a pure sample of the isolated compound rather than spectra generated on the sample they isolate.

Some of the spectra in the Instructor's handout are not labelled correctly. Reference should be made to the expansions that are provided for some of the 2-D data.

Additional Questions:

Scholarship (scientific and scholarly rigor): Unacceptable

Pedagogy (educational relevance, insight): Needs Improvement

Utility (usefulness to JCE readers, rationale): Needs Improvement

Presentation (organization, comprehensiveness, readability): Unacceptable

Originality (novelty, innovation, creativity): Acceptable

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Kepada: Aliefmanhakim27@gmail.com

25-May-2020

Manuscript ID: ed-2020-00199f

Manuscript Type: Communication

Title: "Understanding the Uniqueness of Artocarpus Flavonoids: Isolation and Structure Elucidation of Cycloartocarpin from the Roots of Artocarpus altilis"

Author(s): Hakim, Alief; Jufri, A.Wahab; Jamaluddin, Jamaluddin

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05-Jul-2020

RE: Manuscript Editor Assignment

Journal: The Journal of Chemical Education

Manuscript ID: ed-2020-00199f.R1

Title: "Understanding the Uniqueness of Artocarpus Flavonoids: Isolation and Structure Elucidation of Cycloartocarpin from the Roots of Artocarpus altilis"

Authors: Hakim, Alief; Jufri, A.Wahab; Jamaluddin, Jamaluddin

Manuscript Status: Associate Editor Assigned

Dear Dr. Hakim:

Your manuscript entitled "Understanding the Uniqueness of Artocarpus Flavonoids: Isolation and Structure Elucidation of Cycloartocarpin from the Roots of Artocarpus altilis" has been assigned to the following editor:

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Thomas Holme

Editor-in-Chief

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Email: tholme@jce.acs.org

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05-Jul-2020

RE: Manuscript Revision Successfully Submitted

Journal: The Journal of Chemical Education

Manuscript ID: ed-2020-00199f.R1

Title: "Understanding the Uniqueness of Artocarpus Flavonoids: Isolation and Structure Elucidation of Cycloartocarpin from the Roots of Artocarpus altilis"

Authors: Hakim, Alief; Jufri, A.Wahab; Jamaluddin, Jamaluddin

Manuscript Status: Submitted

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09-Jul-2020

Dear Dr. Hakim:

Manuscript ID: ed-2020-00199f.R1

Title: Understanding the Uniqueness of Artocarpus Flavonoids: Isolation and Structure Elucidation of Cycloartocarpin from the Roots of Artocarpus altilis

Authors: Hakim, Alief; Jufri, A.Wahab; Jamaluddin, Jamaluddin

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04-Aug-2020

Manuscript ID: ed-2020-00199f.R1

Manuscript Type: Laboratory Experiment

Title: "Understanding the Uniqueness of Artocarpus Flavonoids: Isolation and Structure Elucidation of Cycloartocarpin from the Roots of Artocarpus altilis"

Author(s): Hakim, Alief; Jufri, A.Wahab; Jamaluddin, Jamaluddin

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Revision Requested for Manuscript ID ed-2020-00199f.R1

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04-Aug-2020

Journal: The Journal of Chemical Education

Manuscript ID: ed-2020-00199f.R1

Title: "Understanding the Uniqueness of Artocarpus Flavonoids: Isolation and Structure Elucidation of Cycloartocarpin from the Roots of Artocarpus altilis"

Author(s): Hakim, Alief; Jufri, A.Wahab; Jamaluddin, Jamaluddin

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Manuscript ed-2020-00199f.R2 assigned to Editor

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24-Aug-2020

RE: Manuscript Editor Assignment

Journal: The Journal of Chemical Education

Manuscript ID: ed-2020-00199f.R2

Title: "Understanding the Uniqueness of Artocarpus Flavonoids: Isolation and Structure Elucidation of Cycloartocarpin from the Roots of Artocarpus altilis"

Authors: Hakim, Alief; Jufri, A.Wahab; Jamaluddin, Jamaluddin; Supriadi, Supriadi; Mutmainnah, Putri

Manuscript Status: Associate Editor Assigned

Dear Dr. Hakim:

Your manuscript entitled "Understanding the Uniqueness of Artocarpus Flavonoids: Isolation and Structure Elucidation of Cycloartocarpin from the Roots of Artocarpus altilis" has been assigned to the following editor:

Norbert Pienta, PhD

Associate Editor

Journal of Chemical Education

Fax: (202) 354-4826

Email: norbert-pienta@jce.acs.org

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Editor-in-Chief

Journal of Chemical Education

Email: tholme@jce.acs.org

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24-Aug-2020

RE: Manuscript Revision Successfully Submitted

Journal: The Journal of Chemical Education

Manuscript ID: ed-2020-00199f.R2

Title: "Understanding the Uniqueness of Artocarpus Flavonoids: Isolation and Structure Elucidation of Cycloartocarpin from the Roots of Artocarpus altilis"

Authors: Hakim, Alief; Jufri, A.Wahab; Jamaluddin, Jamaluddin; Supriadi, Supriadi; Mutmainnah, Putri

Manuscript Status: Submitted

Dear Dr. Hakim:

Your manuscript has been successfully submitted to the Journal of Chemical Education.

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25-Aug-2020

The Journal of Chemical Education

Manuscript ID: ed-2020-00199f.R2

Title: "Understanding the Uniqueness of Artocarpus Flavonoids: Isolation and Structure Elucidation of Cycloartocarpin from the Roots of Artocarpus altilis"

Author(s): Hakim, Alief; Jufri, A.Wahab; Jamaluddin, Jamaluddin; Supriadi, Supriadi; Mutmainnah, Putri

Dear Dr. Hakim:

Thank you for submitting an electronic Journal Publishing Agreement for your manuscript entitled "Understanding the Uniqueness of Artocarpus Flavonoids: Isolation and Structure Elucidation of Cycloartocarpin from the Roots of Artocarpus altilis" (ed-2020-00199f.R2) for the Journal of Chemical Education.

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28-Aug-2020

Journal: Journal of Chemical Education

Manuscript ID: ed-2020-00199f.R2

Title: "Understanding the Uniqueness of Artocarpus Flavonoids: Isolation and Structure Elucidation of Cycloartocarpin from the Roots of Artocarpus altilis"

Author(s): Hakim, Alief; Jufri, A.Wahab; Jamaluddin, Jamaluddin; Supriadi, Supriadi; Mutmainnah, Putri

Dear Dr. Hakim:

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Norbert Pienta, PhD

Associate Editor

Journal of Chemical Education

Fax: (202) 354-4826

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10-Sep-2020

Journal: The Journal of Chemical Education

Manuscript ID: ed-2020-00199f.R2

Title: "Understanding the Uniqueness of Artocarpus Flavonoids: Isolation and Structure Elucidation of Cycloartocarpin from the Roots of Artocarpus altilis"

Author(s): Hakim, Alief; Jufri, A.Wahab; Jamaluddin, Jamaluddin; Supriadi, Supriadi; Mutmainnah, Putri

Manuscript Status: Accept

Dear Dr. Hakim:

We are pleased to inform you that your manuscript has been accepted for publication in the Journal of Chemical Education. The JCE Editorial Staff has completed work on your manuscript and has forwarded it to the ACS Publications office for final editing and production.

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September 18, 2020

Journal: Journal of Chemical Education

Manuscript No.: ed-2020-00199f (10.1021/acs.jchemed.0c00199)

Title: Understanding the Uniqueness of Artocarpus Flavonoids: Isolation and Structure Elucidation of Cycloartocarpin from the Roots of Artocarpus altilis

Authors: Aliefman Hakim, A. Wahab Jufri, Jamaluddin, Supriadi, Putri Ayu Mutmainnah .

Manuscript Status: Review Proof - Corrections Received

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