

[BCREC] Submission Acknowledgement [BCREC-2021-10322]

Editorial Office of BCREC Journal <bcrec@live.undip.ac.id>

Mon 2/8/2021 8:03 PM

To: Dr.Eng. Leny Yulianti, S.Si., M.Eng. <leny.yulianti@machung.ac.id>

Dear Leny Yulianti,

Thank you for submitting the manuscript entitled "Effect of Calcination Temperature on the Photocatalytic Activity of Zn₂Ti₃O₈ Materials for Phenol Photodegradation" to Bulletin of Chemical Reaction Engineering & Catalysis, and Manuscript ID: BCREC-2021-10322. With the online journal management system that we are using, you will be able to track its progress through the editorial process by logging in to the journal web site:

Manuscript URL: <https://ejournal2.undip.ac.id/index.php/bcrec/author/submission/10322>

Username: lenyyulianti

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If you have any questions, please contact me. Thank you for considering this journal as a venue for your work.

Editorial Office of BCREC Journal

Bulletin of Chemical Reaction Engineering & Catalysis

Twitter: @bcrec_j (https://twitter.com/bcrec_j?s=08)

[BCREC] Revision Required of Your Manuscript [BCREC-2021-10322]

Prof. Dr. Istadi Istadi <bcrec@live.undip.ac.id>

Sun 3/7/2021 1:21 PM

To: Dr.Eng. Leny Yulianti, S.Si., M.Eng. <leny.yulianti@machung.ac.id>

Cc: Krisfian Tata Aneka Priyanga, S.Si <krisfian.tata@machung.ac.id>; Yehezkiel Steven Kurniawan, S.Si., M.Eng. <yehezkiel.steven@machung.ac.id>

📎 1 attachments (575 KB)

10322-34032-1-RV.doc;

Journal Name: Bulletin of Chemical Reaction Engineering & Catalysis

Article Title: Effect of Calcination Temperature on the Photocatalytic Activity of Zn₂Ti₃O₈ Materials for Phenol Photodegradation

Ms-ID: BCREC-2021-10322

Dear Leny Yulianti,

Reviewers have now commented on your paper (attached below this email and in attachment file). You will see that they are advising that you must revise your manuscript. If you are prepared to undertake the work required, I would be pleased to reconsider my decision.

For your guidance, reviewers' comments can be read in your Author online interface. 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 be noted that you have up to 1 (one) months from now to revise your manuscript, unless your manuscript will be considered as a new submitted manuscript. If you need additional time to complete your revision, please let us know by replying to this email and informing us of the date you expect to submit it. <<<****

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- One (1) file for Revised Manuscript file according to Template-based format (MS Word file) (please blue-color highlighted texts in the revised sentences).

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For second and continuing order of revision of manuscript, please just add your latest version file(s), do not delete the previous round of file(s) of manuscript.

Thank you for submitting to this journal.

Yours sincerely,

Prof. Dr. Istadi Istadi

Department of Chemical Engineering, Diponegoro University

bcrec@live.undip.ac.id

Twitter: @bcrec_j (https://twitter.com/bcrec_j?s=08)

{ \$comments }

(Editor in Chief)

Bulletin of Chemical Reaction Engineering & Catalysis

Department of Chemical Engineering, Diponegoro University, Indonesia

Website: <http://bcrec.id>

Email: bcrec@live.undip.ac.id

Reviewer A:

This article is well written, but there are a few things that need clarification from this article:

- In the Introduction page 2, the second paragraph states that "the stoichiometric ratio of precursor and synthesis temperatures could control the obtained zinc titanate phase", but why only studied calcination temperature?
- In the section Photocatalytic Test of ZT Materials, it is advisable to explain how you get the reaction rate constant.
- Equation (1) should explain the parameters and mention the units.
- On page 6 of the third paragraph, it is necessary to explain the reason why the ZT-1100 value of the reaction rate constant is lower than the ZT-700 and ZT-900.

Reviewer C:

(1). "Experimental Section" should be "Materials and Methods". General section should be "Materials of Research" which only contains of precursor chemicals used completed with brand and purity. Meanwhile, the instrumentation of analysis equipments should be presented as inclusion in the procedures. If you state the analysis equipment, you should put the brand, type in a bracket.

(2). In Method, authors must state how to calculate the performance of catalytic reactions (i.e. reactant conversion and/or product yield).

(3). In section of "Photocatalytic activity of ZT Materials", authors must elaborate the reaction performance with the results of catalyst characterization. Authors must put reactant conversion and/or product yield as how to present performance of reaction, not as a concentration.

(4). In the kinetic model is $-\ln(C_t/C_0)=kt$ which is $Y=MX$ (m =slope). Why do the equations model in Figure 4 is presented as $Y=MX+C$?? This is not consistent. Please correct this model in the figure and modelling.

(5). References List must follow Author Guidelines of BCREC journal.

[BCREC] [BCREC-2021-10322] Revised Version Acknowledgement

Editorial Office of BCREC Journal <bcrec@live.undip.ac.id>

Wed 3/24/2021 12:16 PM

To: Dr.Eng. Leny Yulianti, S.Si., M.Eng. <leny.yulianti@machung.ac.id>

Journal Name: Bulletin of Chemical Reaction Engineering & Catalysis

Article Title: Effect of Calcination Temperature on the Photocatalytic Activity of Zn₂Ti₃O₈ Materials for Phenol Photodegradation

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Username: lenyyulianti

Editor: Istadi Istadi

If you have any questions, please contact me. Thank you for considering this journal as a venue for your work.

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Bulletin of Chemical Reaction Engineering & Catalysis

[BCREC] Final Decision of Your Manuscript [Ms ID: BCREC-2021-10322]

Prof. Dr. Istadi Istadi <bcrec@live.undip.ac.id>

Wed 3/24/2021 2:40 PM

To: Dr.Eng. Leny Yulianti, S.Si., M.Eng. <leny.yulianti@machung.ac.id>

Cc: Krisfian Tata Aneka Priyangga, S.Si <krisfian.tata@machung.ac.id>; Yehezkiel Steven Kurniawan, S.Si., M.Eng. <yehezkiel.steven@machung.ac.id>

Journal Name: Bulletin of Chemical Reaction Engineering & Catalysis

Article Title: Effect of Calcination Temperature on the Photocatalytic Activity of Zn₂Ti₃O₈ Materials for Phenol Photodegradation

Ms ID: BCREC-2021-10322

Dear Leny Yulianti,

I am pleased to confirm that your manuscript submitted to Bulletin of Chemical Reaction Engineering & Catalysis entitled: "Effect of Calcination Temperature on the Photocatalytic Activity of Zn₂Ti₃O₈ Materials for Phenol Photodegradation" has been accepted for publication. Your accepted manuscript will be pre-published soon in the Just Accepted Manuscript and Article In Press (URL: <https://ejournal2.undip.ac.id/index.php/bcrec/issue/view/81>).

We will send you the galley PDF proof correction soon, as we will ask you for some correction of typesetting.

If you did not send the Copyright Transfer Agreement, please fill and signed originally the Copyright Transfer Agreement (downloadable at: <http://bit.ly/bcrec-cta-2020>) and then scan and send to the editorial office email (bcrec@live.undip.ac.id).

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Thank you for submitting your work to this journal. We very welcome your next manuscript submission to this electronic journal or please to encourage your colleague to submit their manuscript to this journal.

With kind regards,

Yours sincerely,

Prof. Dr. Istadi Istadi

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[BCREC] Proofreading Request (Author) [BCREC-2021-10322]

Prof. Dr. Istadi Istadi <bcrec@live.undip.ac.id>

Wed 3/24/2021 10:55 PM

To: Dr.Eng. Leny Yulianti, S.Si., M.Eng. <leny.yulianti@machung.ac.id>

 1 attachments (852 KB)

bcrec_10322_v16_n1_xxx-xxxic3pe6.pdf;

Journal Name: Bulletin of Chemical Reaction Engineering & Catalysis

Article Title: Effect of Calcination Temperature on the Photocatalytic Activity of Zn₂Ti₃O₈ Materials for Phenol Photodegradation

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Submission URL: <https://ejournal2.undip.ac.id/index.php/bcrec/author/submissionEditing/10322>

Username: lenyyuliati

Thank you for your contribution to Bulletin of Chemical Reaction Engineering & Catalysis .

Sincerely Yours,

Prof. Dr. Istadi Istadi

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Twitter: @bcrec_j (https://twitter.com/bcrec_j?s=08)

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