

# Bulletin of Chemical Reaction Engineering & Catalysis

# Editor/Author Correspondence

Editor  
21-06-2022 12:25 PM

Subject: [BCREC]

[Delete \(https://ejournal2.undip.ac.id/index.php/bcrec/author/deleteComment/14485/992\)](https://ejournal2.undip.ac.id/index.php/bcrec/author/deleteComment/14485/992)

Revision Required of  
Your Manuscript [BCREC-2022-14485]

Journal Name: Bulletin of Chemical Reaction Engineering & Catalysis

Article Title: Reusable Catalyst of KF/Mg-Al Layered Double for Biodiesel Conversion and Optimization using Bohn-Behnken Design

Ms-ID: BCREC-2022-14485

Dear Prof. Dr. Is Fatimah,

Reviewers have now commented on your paper (attached below this email). You will see that they are advising that you must revise your manuscript accordingly. If you are prepared to undertake the work required, I would be pleased to reconsider my decision. Authors are encouraged to respond to all Reviewers' comments. 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) month from now to revise your manuscript, unless your manuscript will be considered as a new submitted manuscript. NOTE: 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 <<<<\*\*\*\*

To submit a revision, please upload your revised manuscript documents to BCREC online submission interface (<https://ejournal2.undip.ac.id/index.php/bcrec>) after you login as Author. Important: Please indicate the revision as blue-highlighting the revision sentences or words within your revised manuscript.

-----  
To upload your revised document files (three files), the following MUST be included:

- One (1) file of "Revision Note" file in a table form with respect to Reviewers comments including the location of the revision on the revised manuscript. Template MS Word File of this Revision Note can be downloaded here: <https://bit.ly/3cvzcS8>
- One (1) file of "Revised Manuscript" file according to Template-based format (MS Word file) (please blue-color highlighted texts in the revised sentences).
- One (1) file of "Graphical Abstract" file according to Guideline of Graphical Abstract (<https://ejournal2.undip.ac.id/index.php/bcrec/pages/view/graphicalabstract>).

-----  
GUIDELINE TO UPLOAD REVISION: To upload your revised manuscript, please login to BCREC journal submission interface (<https://ejournal2.undip.ac.id/index.php/bcrec>) then login using your user and password as usual. Therefore, click on "Active" and click on the title of your manuscript. Under the header of "#xxxx Summary" there are three taskbars, i.e. "Summary", "Review", "Editing" and click on "Review". In the section of Editor Decision, please upload your revised manuscript file within sub section of "Upload Author Version", please just browse the file, and click on "Upload".

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.

IMPORTANT NOTE: A GRAPHICAL ABSTRACT of each article is mandatory for this journal. Please read detail guidelines here: <https://ejournal2.undip.ac.id/index.php/bcrec/pages/view/graphicalabstract/>  
This graphic should capture the reader's attention and, in conjunction with the manuscript title, should give the reader a quick visual impression of the essence of the manuscript without providing specific results.  
Choosing/Creating a Graphical Abstract: The graphic should be simple, but informative; The use of color is encouraged; The graphic should uphold the standards of a scholarly, professional publication; The graphic must be entirely original, unpublished artwork created by one of the coauthors; The graphic should not include a photograph, drawing, or caricature of any person, living or deceased; Do not include postage stamps or currency from any country, or trademarked items (company logos, images, and products); Avoid choosing a graphic that already appears within the text of the manuscript. Image size: please provide an image with a size of 500 × 80 pixels (height × width). Preferred file types: TIFF, JPG, PNG, PDF, or MS Office files.

The Graphical Abstracts should be submitted as a separate file during the revised manuscript submission system or otherwise, it can be submitted by email to: [bcrec@live.undip.ac.id](mailto:bcrec@live.undip.ac.id)

Thank you for submitting to this journal.

Yours sincerely,

\_\_\_\_\_  
Prof. Dr. Istadi Istadi

Department of Chemical Engineering, Diponegoro University  
 bcrec@live.undip.ac.id  
 Follow Journal Twitter: @bcrec\_j ([https://twitter.com/bcrec\\_j?s=08](https://twitter.com/bcrec_j?s=08))

{Comments}

-----  
 NOTE (Good News):

Bulletin of Chemical Reaction Engineering & Catalysis has an SJR of 0.315 (2021), and Q3-ranked in Scimago Journal Ranking 2021.

Bulletin of Chemical Reaction Engineering & Catalysis has a CiteScore™ (2021) of 2.4 (Scopus®, Articles and Citations year 2018-2021) and Q3-ranked in Scopus. Current tracking of CiteScore™ (June 2022 of 2.5).

Bulletin of Chemical Reaction Engineering & Catalysis has a good current tracking of Citation Impact in Clarivate Analytics - Emerging Sources Citation Index (ESCI) database in June 2021: Journal Citation Indicator (JCI) 2020 = 0.24 and Predicted Journal Impact Factor 2020 = 1.188 from Journal Citation Report (JCR).

Bulletin of Chemical Reaction Engineering & Catalysis was ranked 14th in the main area of Chemical Engineering and sub-area of Chemical Engineering (Miscellaneous) based on SNIP indicator (SNIP 2021: 0.6) in the CWTS Indicator.

Bulletin of Chemical Reaction Engineering & Catalysis was ranked 25th in the main area of Chemical Engineering and sub-area of Catalysis based on SNIP indicator (SNIP 2021: 0.6) in the CWTS Indicator.

(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](mailto:bcrec@live.undip.ac.id)  
 -----

Reviewer A:

(1). In Introduction, the novelty statement or significant contribution is not clearly stated. The justification of novelty or significant contribution is not clearly stated and clarified. The state of the art overview of previous related literatures is too lack and do not justify the novelty. If this case is not fulfil the minimum quality standard, this manuscript should be rejected.

(2). In Figure 9, the axes scales are too rare especially x and y axes. The independent variables are not clear an completed with unit, what is "Catalysts" in x axis, "time" in y axis? The major gridline should be showed in the graphic, including major gridline map of yield. Please check also in Tables 1 and 6.

(3). Formula to calculate the yield should be presented in sub-section of Materials and Method, as well as how to get the data from GC results.

(4). According to F-value and p-value as stated in ANOVA results (Table 7), so that the terms (in resulted model page 7) which are not significantly affect the yield should be neglected or ignored. However, the modified moc (after ignoring some no significant terms) should be refitted.

(5). References are not typed according to Author Guideline of BCREC journal. The DOI of each reference listed should be provided.

(6). Authors should also compare their results to other similar researcher results.  
 -----  
 -----

Reviewer B:

I would like to thank the authors for their efforts in this manuscript. After reviewing the paper, some remarks a given below.

1. Keywords needs to increased.

2. Introduction is poor and no clearly novelty statement. Please highlight some core finding of the study in the sections.

3. Delete the words from the inside manuscript which is found in the last page [Figure 1] [Table 1] and so on.  
 -----

Author  
22-06-2022 09:13 AM

Subject: Reusable  
Catalyst of KF/Mg-Al

[Delete \(https://ejournal2.undip.ac.id/index.php/bcrec/author/deleteComment/14485/993\)](https://ejournal2.undip.ac.id/index.php/bcrec/author/deleteComment/14485/993)

Layered Double for Biodiesel Conversion and Optimization using Bohn-Behnken Design

Dear Editor,

We have reached very good points from the reviewers, and we have made revisions regarding all reviewers' comments. Please see attached files consisting of responses to the reviewer's comments along with the marked changes, beside the clean version of the file. Hopefully, it can be accepted.

Best Regards

Is Fatimah

Department of Chemistry, Faculty of Mathematics and Natural Sciences, Universitas Islam Indonesia, Kampus Terpadu UII, Jl. Kaliurang Km 14, Sleman, Yogyakarta

Editor  
22-06-2022 12:50 PM

Subject: [BCREC] Final [Delete \(https://ejournal2.undip.ac.id/index.php/bcrec/author/deleteComment/14485/993\)](https://ejournal2.undip.ac.id/index.php/bcrec/author/deleteComment/14485/993)  
Decision of Your  
Manuscript (Accepted) [Ms ID: BCREC-2022-14485-R1]  
Journal Name: Bulletin of Chemical Reaction Engineering & Catalysis  
Article Title: Reusable Catalyst of KF/Mg-Al Layered Double for Biodiesel Conversion and Optimization using Bohn-Behnken Design  
Ms ID: BCREC-2022-14485-R1

Dear Prof. Dr. Is Fatimah,

I am pleased to confirm that your manuscript submitted to Bulletin of Chemical Reaction Engineering & Catalysis, entitled: "Reusable Catalyst of KF/Mg-Al Layered Double for Biodiesel Conversion and Optimization using Bohn-Behnken Design", has been accepted for publication.

Your accepted manuscript will be pre-published soon in the Just Accepted Manuscript and Article In Press (URI <https://ejournal2.undip.ac.id/index.php/bcrec/issue/view/81>).

We will send you a galley PDF proof correction soon, as we will ask you for some correction of typesetting or minor content correction.

If you did not send the Copyright Transfer Agreement for Publishing (CTAP), please fill and signed originally/electronically 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](mailto:bcrec@live.undip.ac.id)).

IMPORTANT NOTE: A GRAPHICAL ABSTRACT of each article is mandatory for this journal. Please read detail guidelines here: <https://ejournal2.undip.ac.id/index.php/bcrec/pages/view/graphicalabstract/>  
This graphical abstract should capture the reader's attention and, in conjunction with the manuscript title, should give the reader a quick visual impression of the essence of the manuscript without providing specific results, not only in order to fulfil the requirement of this journal.

Choosing/Creating a Graphical Abstract: The graphical abstract should be simple, but informative; The use of color is encouraged; The graphic should uphold the standards of a scholarly, professional publication; The graphic must be entirely original, unpublished artwork created by one of the coauthors; The graphic should not include a photograph, drawing, or caricature of any person, living or deceased; Do not include postage stamps currency from any country, or trademarked items (company logos, images, and products); Avoid choosing a graphic that already appears within the text of the manuscript. Image size: please provide an image with a size of 500 × 800 pixels (height × width). Preferred file types: TIFF, JPG, PNG, PDF, or MS Office files.

The Graphical Abstracts should be submitted as a separate file during the revised manuscript submission system or otherwise, it can be submitted after acceptance of manuscript by email to: [bcrec@live.undip.ac.id](mailto:bcrec@live.undip.ac.id)

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  
Department of Chemical Engineering, Diponegoro University  
[bcrec@live.undip.ac.id](mailto:bcrec@live.undip.ac.id)  
Follow Journal Twitter: [@bcrec\\_j](https://twitter.com/bcrec_j) ([https://twitter.com/bcrec\\_j?s=08](https://twitter.com/bcrec_j?s=08))

-----  
NOTE (Good News):

Bulletin of Chemical Reaction Engineering & Catalysis has an SJR of 0.315 (2021), and Q3-ranked in Scimago Journal Ranking 2021.

Bulletin of Chemical Reaction Engineering & Catalysis has a CiteScore™ (2020) of 2.2 (Scopus®, Articles and Citations year 2017-2020) and Q3-ranked in Scopus. Current tracking of CiteScore™ (April 2022) of 2.4.

Bulletin of Chemical Reaction Engineering & Catalysis has a good current tracking of Citation Impact in Clarivate Analytics - Emerging Sources Citation Index (ESCI) database in June 2021: Journal Citation Indicator (JCI) 2020 = 0.24 and Predicted Journal Impact Factor 2020 = 1.188 from Journal Citation Report (JCR).

Bulletin of Chemical Reaction Engineering & Catalysis was ranked 14th in the main area of Chemical Engineering and sub-area of Chemical Engineering (Miscellaneous) based on SNIP indicator (SNIP 2020: 0.792 in the CWTS Indicator).

Bulletin of Chemical Reaction Engineering & Catalysis was ranked 25th in the main area of Chemical Engineering and sub-area of Catalysis based on SNIP indicator (SNIP 2020: 0.792) in the CWTS Indicator.  
(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](mailto:bcrec@live.undip.ac.id)

Editor  
24-06-2022 09:18 AM

Subject: [BCREC] Final [Delete \(https://ejournal2.undip.ac.id/index.php/bcrec/author/deleteComment/14485/995\)](https://ejournal2.undip.ac.id/index.php/bcrec/author/deleteComment/14485/995)  
Decision of Your  
Manuscript (Accepted) [Ms ID: BCREC-2022-14485-R1]  
Journal Name: Bulletin of Chemical Reaction Engineering & Catalysis  
Article Title: Reusable Catalyst of KF/Mg-Al Layered Double for Biodiesel Conversion and Optimization using Bohn-Behnken Design  
Ms ID: BCREC-2022-14485-R1

Dear Prof. Dr. Is Fatimah,

I am pleased to confirm that your manuscript submitted to Bulletin of Chemical Reaction Engineering & Catalysis, entitled: "Reusable Catalyst of KF/Mg-Al Layered Double for Biodiesel Conversion and Optimization using Bohn-Behnken Design", has been accepted for publication.

Your accepted manuscript will be pre-published soon in the Just Accepted Manuscript and Article In Press (URI <https://ejournal2.undip.ac.id/index.php/bcrec/issue/view/81>).

We will send you a galley PDF proof correction soon, as we will ask you for some correction of typesetting or minor content correction.

If you did not send the Copyright Transfer Agreement for Publishing (CTAP), please fill and signed originally/electronically 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](mailto:bcrec@live.undip.ac.id)).

IMPORTANT NOTE: A GRAPHICAL ABSTRACT of each article is mandatory for this journal. Please read detail guidelines here: <https://ejournal2.undip.ac.id/index.php/bcrec/pages/view/graphicalabstract/>  
This graphical abstract should capture the reader's attention and, in conjunction with the manuscript title, should give the reader a quick visual impression of the essence of the manuscript without providing specific results, not only in order to fulfil the requirement of this journal.

Choosing/Creating a Graphical Abstract: The graphical abstract should be simple, but informative; The use of color is encouraged; The graphic should uphold the standards of a scholarly, professional publication; The graphic must be entirely original, unpublished artwork created by one of the coauthors; The graphic should not include a photograph, drawing, or caricature of any person, living or deceased; Do not include postage stamps currency from any country, or trademarked items (company logos, images, and products); Avoid choosing a graphic that already appears within the text of the manuscript. Image size: please provide an image with a size of 500 × 800 pixels (height × width). Preferred file types: TIFF, JPG, PNG, PDF, or MS Office files.

The Graphical Abstracts should be submitted as a separate file during the revised manuscript submission system or otherwise, it can be submitted after acceptance of manuscript by email to: [bcrec@live.undip.ac.id](mailto:bcrec@live.undip.ac.id)

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  
Department of Chemical Engineering, Diponegoro University  
[bcrec@live.undip.ac.id](mailto:bcrec@live.undip.ac.id)  
Follow Journal Twitter: [@bcrec\\_j](https://twitter.com/bcrec_j) ([https://twitter.com/bcrec\\_j?s=08](https://twitter.com/bcrec_j?s=08))

-----  
NOTE (Good News):

Bulletin of Chemical Reaction Engineering & Catalysis has an SJR of 0.315 (2021), and Q3-ranked in Scimago Journal Ranking 2021.

Bulletin of Chemical Reaction Engineering & Catalysis has a CiteScore™ (2020) of 2.2 (Scopus®, Articles and Citations year 2017-2020) and Q3-ranked in Scopus. Current tracking of CiteScore™ (April 2022) of 2.4.

Bulletin of Chemical Reaction Engineering & Catalysis has a good current tracking of Citation Impact in Clarivate Analytics - Emerging Sources Citation Index (ESCI) database in June 2021: Journal Citation Indicator (JCI) 2020 = 0.24 and Predicted Journal Impact Factor 2020 = 1.188 from Journal Citation Report (JCR).

Bulletin of Chemical Reaction Engineering & Catalysis was ranked 14th in the main area of Chemical Engineering and sub-area of Chemical Engineering (Miscellaneous) based on SNIP indicator (SNIP 2020: 0.792 in the CWTS Indicator).



Bulletin of Chemical Reaction Engineering & Catalysis was ranked 25th in the main area of Chemical Engineering and sub-area of Catalysis based on SNIP indicator (SNIP 2020: 0.792) in the CWTS Indicator.  
(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](mailto:bcrec@live.undip.ac.id)

Close

Bulletin of Chemical Reaction Engineering & Catalysis (eISSN: 1978-2993)

Copyright ©2022 [Diponegoro University](http://www.diponegoro.ac.id). Powered by [Open Journal Systems](http://www.openjournal.org) and [Mason Publishing OJS theme](http://www.masonpublishing.com).