

**[BCREC] New Issue Published (Vol. 16 Issue 2 Year 2021)** External Inbox x**Prof. Dr. Istadi Istadi** <bcrec@live.undip.ac.id>

Fri, Jun 11, 2021, 9:59 AM



to me ▾

{<math>templateHeader</math>}

Dear All Authors,

Bulletin of Chemical Reaction Engineering & Catalysis has just published its latest issue at <https://ejournal2.undip.ac.id/index.php/bcrec/issue/view/714>. We invite you to see the Table of Contents here and then visit our web site to read articles and items of interest.

Currently, the performance indicator of Bulletin of Chemical Reaction Engineering & Catalysis (ISSN: 1978-2993) has been updated per June 2021, here:

- Bulletin of Chemical Reaction Engineering & Catalysis has been indexed in the following databases: Engineering Village - Compendex, SCOPUS, Emerging Sources Citation Index (ESCI) (Clarivate Analytics - Web of Science).

- Fulltext PDFs of Bulletin of Chemical Reaction Engineering & Catalysis have been distributed by the following major aggregators: EBSCO Publishing and ProQuest Databases.

- Bulletin of Chemical Reaction Engineering & Catalysis has an SJR of 0.31 (2020), and Q3-ranked in Scimago Journal Ranking 2020.

- 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™ (5 May 2020) of 1.8 (Articles and Citations year 2018-2021).

Bulletin of Chemical Reaction Engineering & Catalysis has a Current Acceptance Rate of 40%.

- 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: 473 citations in the year 2017-2020 which cited to 199 articles of (2017-2019).

- 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.

Table of Contents (22 Articles):

Elgubbi, H. M., Othman, S. S., Harun, F. W. (2021). Comparative Study on Lipase Immobilized onto Organo-Cation Exchanged Kaolin and Metakaolin: Surface Properties and Catalytic Activity. Bulletin of Chemical Reaction Engineering & Catalysis, 16 (2): 214-233 (doi:10.9767/bcrec.16.2.10230.214-233)

Arboui, F., Amzert, S. A., Boucherit, M. N., Hanini, S., Ghezali, K. (2021). Evaluation of Corrosion Inhibition of 316L Stainless Steel by Permanganate Ions in Chloride Solution. Bulletin of Chemical Reaction Engineering & Catalysis, 16 (2): 234-243 (doi:10.9767/bcrec.16.2.10504.234-243)

Mohadi, R., Palapa, N. R., Lesbani, A. (2021). Preparation of Ca/Al-Layered Double Hydroxides/Biochar Composite with High Adsorption Capacity and Selectivity toward Cationic Dyes in Aqueous. Bulletin of Chemical Reaction Engineering & Catalysis, 16 (2): 244-252 (doi:10.9767/bcrec.16.2.10211.244-252)

[BCREC] Final Decision of Your Manuscript

External

Inbox x

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

to Rodiansono, Astuti, Sadang, Agung, me ▾

Mon, Apr 29, 2019, 12:14 PM



Journal Name: Bulletin of Chemical Reaction Engineering & Catalysis
Article Title: Selective hydrogenation of 2-methylfuran to 1,4-pentanediol catalyzed by bimetallic Ni-Sn alloy

Dear Assoc. **Prof. Dr.** Rodiansono Rodiansono,

I am pleased to confirm that your manuscript submitted to Bulletin of Chemical Reaction Engineering & Catalysis entitled: "Selective hydrogenation of 2-methylfuran to 1,4-pentanediol catalyzed by bimetallic Ni-Sn alloy" has been accepted for publication.

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:

https://ejournal2.undip.ac.id/download/copyright_transfer_bcrec_2016.pdf)

and then scan and send to the editorial office email

(bcrec@live.undip.ac.id).

GRAPHICAL ABSTRACT: A Graphical abstract is "mandatory" for this journal since year 2013 publication. It should summarize the contents of the article in a concise, pictorial form designed to capture the attention of a wide readership online. Authors must provide images that clearly represent the work described in the article. The graphical abstracts should be submitted as a separate file in the online submission system or otherwise can be submitted by email to: bcrec@live.undip.ac.id, after the manuscript has been accepted. Please state the manuscript number in your email subject. Please read guidelines here:



work described in the article. The graphical abstracts should be submitted as a separate file in the online submission system or otherwise can be submitted by email to: bcrec@live.undip.ac.id, after the manuscript has been accepted. Please state the manuscript number in your email subject. Please read guidelines here:

<https://ejournal2.undip.ac.id/index.php/bcrec/pages/view/graphicalabstract/>

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

(Editor in Chief)

Bulletin of Chemical Reaction Engineering & Catalysis

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[BCREC] Revision Required of Your Manuscript

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

to Rodiansono, Astuti, Sadang, Agung, me ▾

📧 Wed, Apr 24, 2019, 7:39 AM



Journal Name: Bulletin of Chemical Reaction Engineering & Catalysis
Article Title: Selective hydrogenation of 2-methylfuran to 1,4-pentanediol catalyzed by bimetallic Ni-Sn alloy

Dear Assoc. **Prof. Dr.** Rodiansono Rodiansono,

Reviewers have now commented on your paper (attached below this email). 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 2 (two) months from now to revise your manuscript, unless your manuscript will be considered as a new submitted manuscript.<<<****

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

The revised document should include:

- One (1) file for Revision Note file in a table form with respect to Reviewers comments including the location of the revision on the revised manuscript.