

JEJAK KORESPONDENSI:

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Open Chemistry <em@editorialmanager.com> to me

Dear Dr Azmiyawati,

Your submission entitled "Preparation of Magnetite Silica-Cetyltrimethylammonium for Phenol Degradation based on Adsolubilization" has been been assigned the following manuscript number: OPENCHEM-D-18-00343

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Thank you for submitting your work to this journal

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Ref: Ms. No. OPENCHEM-D-18-00343
Preparation of Magnetite Silica-Cetyltrimethylammonium for Phenol Degradation based on Adsorption
Open Chemistry

Sat, Sep 22, 2018, 4:54 PM

Dear Dr Azmiyati,

The Editor checked your paper and he is advising some minor corrections before the review process. 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:

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.

Your revision is due by 2018/10/20.

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Yours sincerely,
Agnieszka Topolska
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Editor's comments:

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Thu, Oct 18, 2018, 1:09 AM

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Preparation of Magnetite Silica-Cetyltrimethylammonium for Phenol Degradation based on Adsorbabilization

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Ref Ms No OPENCHEM-D-18-00343R1
Preparation of Magnetite Silica-Cetyltrimethylammonium for Phenol Degradation based on Adsorbilization
Open Chemistry

Sat, Nov 3, 2018, 11:36 PM

Dear Dr Azmiyawati,

Reviewers have now commented on your paper. You will see that they are advising that you revise your manuscript just a little bit more. 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.

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Yours sincerely,
Agnieszka Topolska
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Reviewers' comments:

Dear Author,

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Reviewers' comments

Dear Author,

The current manuscript has clearly not been very well revised. It is advised that the prime author or the supervisor to please take the complete responsibility of clearing obvious linguistic errors which can be done by using a spellchecker. It is also advised to please revise this manuscript for several grammatical errors that includes tenses, prepositions, adjectives and etc. The previous errors were mere exemplification for a few so as to bring to the knowledge of the author/s so that the quality of manuscript can be improved. The flow of language is extremely helpful for the peers to understand the main text of the paper.

It is again advised to re-do the following:

- Please re-draw the figures of scheme using chem-draw by employing ACS template as settings. This is the standard used for drawing in order to make the paper publishable
- Figure 2 part b and c needs further magnification as currently they are not very visible
- Figure 4 a, b, c and c can be magnified further
- please use english throughout the paper especially fig 4 has x and y axis labelled with some other language (which is clearly not English)
- please redraw fig 5 chem draw instructions have been provided earlier
- clearly the paper has not been revised as claimed to be as i could still find same errors on pg 1, 2, 3 and so on for CTAB to name in the first place.

It is advised to revise the manuscript and make the changes as suggested for acceptance. If possible please use special help/assistance for linguistics from OPEN chemistry or some other writing services

Thank you,

Editor

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Preparation of Magnetite Silica-Cetyltrimethylammonium for Phenol Degradation based on Adsorption

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Sun, Sep 1, 2019, 5:16 PM

Ref: Ms No OPENCHEM-D-18-00343R2
Preparation of Magnetite Silica-Cetyltrimethylammonium for Phenol Degradation based on Adsorbilization
Open Chemistry

Dear Dr Azmiyawati,

Reviewers have now commented on your paper. You will see that they are advising that you revise your manuscript just once more. 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.

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.

Your revision is due by 2019/10/06.

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Yours sincerely,
Agnieszka Topolska
Managing Editor
Open Chemistry

Reviewers' comments

Reviewer #1: The manuscript entitled "Preparation of Magnetite Silica-Cetyltrimethylammonium for Phenol Degradation based on Adsorbilization" reports the obtaining of magnetite silica composite particles.

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Yours sincerely,
Agnieszka Topolska
Managing Editor
Open Chemistry

Reviewers' comments

Reviewer #2 The manuscript entitle Preparation of Magnetite Silica-Cetyltrimethylammonium for Phenol Degradation based on Adsolubilization presents the obtaining of magnetite-silica composite particles coated with CTAB in order to be used as phenol sorbent from aqueous solutions. Even if it is not a new topic the adsolubilisation separation is still used and discussed in recent papers. However, the present paper could not be published because of several concerns:

- 1) The magnetic properties of the samples are not investigated at all. This issue is very important because the authors have chosen a top-down method for the obtaining of magnetite particles, method that strongly affects the magnetic properties of all samples
- 2) Phenol degradation mentioned in the title is not presented in the manuscript. At least one desorption step must be performed and discussed
- 3) The presented system is already studied and the paper does not bring enough novelty in this regard
- 4) Even if the paper is in revision 2, the text is unpolished from scientific point of view (e.g. peaks instead of IR bands etc) as well as for English (e.g. price of pH etc), just to name a few

Reviewer #1. This paper has achieved relatively sound results. Though, there are still few limitations I would like to suggest the authors address. Here is my Comments:

Comment 1 The author should give enough in-depth research and it is better to cite more recent references.

Comment 2: Although authors have quoted a lot of references, it's not enough. Meanwhile some of which are too old, I think it is better to cite more recent references.

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Preparation of Magnetite Silica-Cetyltrimethylammonium for Phenol Degradation based on Adsorption

Open Chemistry

Dear Dr Azmiyawati,

I am pleased to tell you that your work has now been accepted for publication in Open Chemistry

It was accepted on 2020/02/21

In order to proceed with your publication I would like to remind you that we charge a publication fee - the APC is 300 EUR plus VAT (if applicable), plus money transfer charges. Discount will be send via email asap

Comments from the Editor and Reviewers can be found below. Also, note to check the references list carefully (especially year of publication and the journal title - both are essential for a proper indexing), and adjust it according to our Instructions for Authors (attached) - new references style Vancouver/ICMJE https://www.nlm.nih.gov/bsd/uniform_requirements.html#journals

Please, send me the final manuscript via email at Agnieszka.Topolska@degruyter.com

Thank you for submitting your work to this journal

With kind regards,
Agnieszka Topolska
Managing Editor
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Comments from the Editor and Reviewers

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Tue, Mar 3, 2020, 5:48 AM

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Choiril Azmiyawati <choiril.azmiyawati@live.undip.ac.id>
to Agnieszka Topolska

Ref.: Ms. No. OPENCHEM-D-18-00343R3
Preparation of Magnetite Silica-Cetyltrimethylammonium for Phenol Degradation based on Adsorbent Immobilization
Open Chemistry

Dear Agnieszka Topolska, Ph.D
The first time, I thank you for the notice of the publication of our article
I really feel very happy Here we submit an article that we have revised. We are waiting for further news.
Thank you very much

Best Regards,
Choiril Azmiyawati
Inorganic Chemistry Laboratory
Chemistry Department
Diponegoro University
Email: choiril.azmiyawati@live.undip.ac.id

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Topolska, Agnieszka <Agnieszka.Topolska@degruyter.com>
to me

Mar 4, 2020, 12:48 AM

Thank you Dr Azmiyawati! We will proceed to the production processes in coming days.

Best regards,
Agnieszka

Agnieszka Topolska, PhD
Managing Editor
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Action: Proof of chem-2020-0040 for Open Chemistry ready for review

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Sun, Apr 5, 2020, 1:46 AM

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to me, Agnieszka Topolska

Dear Choiril Azmiyawati,

The proof of your article "Preparation of Magnetite Silica-Cetyltrimethylammonium for Phenol Degradation based on Adsorption" is now available as a PDF to review and annotate electronically

To review your proof click on the following link (we recommend [Adobe Acrobat Reader 11](#) or later)

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To avoid a delay in publication of your article, please complete your proof review and return your corrections online in the next 48 hours.

If you are unable to meet this deadline, you encounter any problems or have further questions, please contact the Managing Editor, (Dr Agnieszka Topolska, Agnieszka.Topolska@deguyter.com), and reference your article ID in all correspondence

Please let us know if you have any questions.

Best wishes,
Dr Agnieszka Topolska

Choiril Azmiyawati <choiril.azmiyawati@live.undip.ac.id>
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Tue, Apr 14, 2020, 2:23 PM

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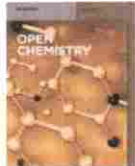
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Fri, May 22, 2020, 11:14 AM

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