



Rika Taslim <rikataslim@gmail.com>

Invitation to review for Chinese Journal of Chemical Engineering

1 message

Chinese Journal of Chemical Engineering <em@editorialmanager.com>

Tue, Mar 15, 2022 at 1:08 PM

Reply-To: Chinese Journal of Chemical Engineering <cjche@elsevier.com>

To: Rika Taslim <rikataslim@gmail.com>

Manuscript Number: CJCHE-D-22-00227

Declaration of interestsProgress on biomass-based activated carbon production

Shu Hui Tang; Suzana Yusup; Nor Adilla Rashidi

Dear Dr Taslim,

I would like to invite you to review the above referenced manuscript submitted by Dr. Nor Adilla Rashidi, as I believe it falls within your expertise and interest. The abstract for this manuscript is included below.

You should treat this invitation, the manuscript and your review as confidential. You must not share your review or information about the review process with anyone without the agreement of the editors and authors involved, even after publication. This also applies to other reviewers' "comments to author" which are shared with you on decision (and vice versa).

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Kind regards,

Jingjing Tang
Subject editor (EIC)
Chinese Journal of Chemical Engineering

Abstract:

Malaysia is rich in natural resources and biodiversity. Each year, a substantial amount of biomass is produced derived from the industrial residues, agricultural residues, and various wood sources from sawmill and plywood mills. Many research works have been dedicated to the thermal conversion of carbon rich biomass into activated carbon (AC) via

chemical and physical activation. Even so, most novel biomass based activated carbons are developed up to the lab formulation and optimization phase, without further proceeding into the upscaling of continuous process and commercialization phase. This paper provides information on the activated carbon supply and demand in Malaysia and critical discussions on the (i) activated carbon preparation techniques, (ii) current technologies for effective scaling up from lab to pilot and production scale of biomass activated carbon, (iii) activated carbon standard and test methods, and (iv) challenges in the biomass industry and recommendations for the way forward. With the concurrence of sustainability initiatives and growing industrialization, the demand for activated carbon is expected to surge for the upcoming years for pollution mitigation in gas and water treatment applications. Therefore, it is crucial to seize this opportunity and propel the Malaysian biomass and activated carbon industry to achieve its full potential.

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Rika Taslim <rikataslim@gmail.com>

Thank you for reviewing for Chinese Journal of Chemical Engineering

1 message

Chinese Journal of Chemical Engineering <em@editorialmanager.com>

Sat, Apr 2, 2022 at 7:11 AM

Reply-To: Chinese Journal of Chemical Engineering <cjche@elsevier.com>

To: Rika Taslim <rikataslim@gmail.com>

Manuscript Number: CJCHE-D-22-00227

Declaration of interestsProgress on biomass-based activated carbon production

Shu Hui Tang; Suzana Yusup; Nor Adilla Rashidi

Dear Dr Taslim,

Thank you for reviewing the above referenced manuscript. I greatly appreciate your contribution and time, which not only assisted me in reaching my decision, but also enables the author(s) to disseminate their work at the highest possible quality. Without the dedication of reviewers like you, it would be impossible to manage an efficient peer review process and maintain the high standards necessary for a successful journal.

I hope that you will consider Chinese Journal of Chemical Engineering as a potential journal for your own submissions in the future.

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Kind regards,

Jingjing Tang
Subject editor (EIC)
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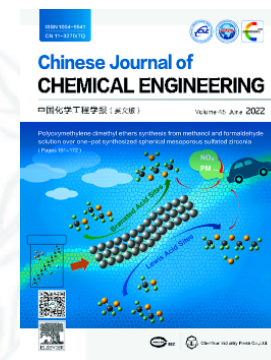
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Chinese Journal of Chemical Engineering

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