



Rika Taslim <rikataslim@gmail.com>

CES-D-23-00423: Request to Review

1 message

Vibha Kalra <em@editorialmanager.com>
Reply-To: Vibha Kalra <vk99@drexel.edu>
To: Rika Taslim <rikataslim@gmail.com>

Mon, Feb 27, 2023 at 4:23 AM



Ms. No.: CES-D-23-00423

Title: Secondary Utilization of Jujube Shell Bio-waste into Biomass Carbon for Supercapacitor Electrode Materials study

Corresponding Author: Prof. Bin Qi

Authors: Yue Li

Dear Dr. Taslim,

The above-referenced manuscript has been submitted to Chemical Engineering Science, and I would greatly appreciate your help in evaluating its novelty, significance, and technical quality. Reviews from active and knowledgeable researchers are necessary for the quality of CES, and I am grateful for your assistance.

The manuscript abstract is below. As a reviewer you are entitled to access references, abstracts, and full-text articles for 30 days. Access details will be provided upon accepting this invitation to review.

You should treat this invitation, the manuscript and your review (as well as other reviewer comments shared with you) 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, irrespective of the publication outcome. If the manuscript is rejected by this journal and the author agrees that the submission be transferred to another Elsevier journal via the Article Transfer Service, we may securely transfer your reviewer comments and name/contact details to the receiving journal editor for their peer review purposes.

If you are willing to review this manuscript, please click on this link:

[Agree to Review](#)

If you are unable, please click on the link below. We would appreciate receiving suggestions for alternative reviewers:

[Decline to Review](#)

Alternatively, you may register your response by accessing the Editorial Manager for Chemical Engineering Science as a REVIEWER using the login credentials below:

<http://ees.elsevier.com/ces/>Your username is: rikataslim@gmail.comIf you need to retrieve password details, please go to: [click here to reset your password](#)

In order to get a decision to the authors as soon as possible, it is important that reviews be returned to this office within 14 of this invitation. If you are unable to review this manuscript, we would appreciate your suggestions of alternate reviewers (contact information would be helpful).

We would appreciate it if you could please respond to this invitation within 7 days. Once you accept to review this paper, you will find this manuscript in your "Pending Reviews" menu and can complete your review online.

NOTE: If this is your first time reviewing for us in the Editorial Manager for Chemical Engineering Science, please

update your personal contact information and classifications at:
<https://www.editorialmanager.com/ces/default.aspx>

Classifications are used in the reviewer selection process, and will ensure that you are only invited to review if the manuscript is in your own field.

For more information about the CES peer review policy, please visit the journal homepage at:
<http://www.elsevier.com/locate/ces/>

Thank you in advance for your assistance in the peer review of this manuscript.

Best Regards,

Vibha Kalra

Editor

Chemical Engineering Science

Chemical Engineering Science, Editorial Office

E-mail: chemicales@elsevier.com

Abstract:

Currently the final destination of waste jujube shells from the deep processing of jujubes is usually burnt or simply thrown away, which has a significant impact on the natural environment. In this work, we established a strategy for the secondary use of waste jujube shells to solve the problems above. The jujube shell biomass carbon materials were prepared by using waste jujube shell residue after extraction of essential oils as carbon source, ZnCl₂ as activator, boric acid and urea as dopants. In the three-electrode system, the specific capacitance of the boron-nitrogen co-doped carbon supercapacitor is 535 F/g at the current density of 1 A/g, and the capacitance retention rate is 62.8%. Moreover, the assembled symmetrical two-electrode supercapacitor in an aqueous KOH electrolyte presented considerable synergetic energy–power output properties with an energy density of 13.97 Wh/kg at a power density of 250.0 W/kg, and 5.58 Wh/kg at 2.5 kW/kg.

For further assistance, please visit our customer support site at <http://help.elsevier.com/app/answers/list/p/7923>. Here you can search for solutions on a range of topics, find answers to frequently asked questions and learn more about EM via interactive tutorials. You will also find our 24/7 support contact details should you need any further assistance from one of our customer support representatives.

Please note: Reviews are subject to a confidentiality policy,
http://service.elsevier.com/app/answers/detail/a_id/14156/supporthub/publishing/

#REV_CES#

To ensure this email reaches the intended recipient, please do not delete the above code



In compliance with data protection regulations, you may request that we remove your personal registration details at any time. (Remove my information/details). Please contact the publication office if you have any questions.



Rika Taslim <rikataslim@gmail.com>

CES-D-23-00423: Review Completed

2 messages

Vibha Kalra <em@editorialmanager.com>
Reply-To: Vibha Kalra <vk99@drexel.edu>
To: Rika Taslim <rikataslim@gmail.com>

Mon, Mar 20, 2023 at 11:51 PM

Ms. No.: CES-D-23-00423

Title: Secondary Utilization of Jujube Shell Bio-waste into Biomass Carbon for Supercapacitor Electrode Materials study

Corresponding Author: Prof. Bin Qi

Authors: Yue Li

Dear Dr. Taslim,

This is to confirm that we have received your review for the manuscript referenced above. We appreciate the time that you have contributed to this important component of the peer review process.

Should you need to access your review comments, please log onto the Editorial Manager at:

<https://www.editorialmanager.com/ces/>Your username is: rikataslim@gmail.com

If you need to retrieve password details, please go to:

<https://www.editorialmanager.com/ces/default.aspx>

Your cooperation is greatly appreciated, and we hope that you will consider Chemical Engineering Science as a potential journal for your own next publication.

I hope you enjoyed having access to references, abstracts, and full-text articles in for 30 days. If you have not yet activated your access, you can use your EM login details to register at www.scopus.com/reviewer up to 6 months after you accepted the invitation to review.

As a token of appreciation, we would like to provide you with a review recognition certificate on Elsevier Reviewer Hub (reviewerhub.elsevier.com). Through the Elsevier Reviewer Hub, you can also keep track of all your reviewing activities for this and other Elsevier journals on Editorial Manager.

If you have not yet activated your 30 day complimentary access to ScienceDirect and Scopus, you can still do so via the [Rewards] section of your profile in Reviewer Hub (reviewerhub.elsevier.com).

You can always claim your 30-day access period later, however, please be aware that the access link will expire six months after you have accepted to review.

Kind regards,

Vibha Kalra
Editor
Chemical Engineering Science

For more information about , please visit www.info.scopus.com/ees/

For further assistance, please visit our customer support site at <http://help.elsevier.com/app/answers/list/p/7923> Here you can search for solutions on a range of topics, find answers to frequently asked questions and learn more about EM via interactive tutorials. You will also find our 24/7 support contact details should you need any further assistance from one of our customer support representatives.

#REV_CES#

To ensure this email reaches the intended recipient, please do not delete the above code

In compliance with data protection regulations, you may request that we remove your personal registration details at any time. ([Remove my information/details](#)). Please contact the publication office if you have any questions.

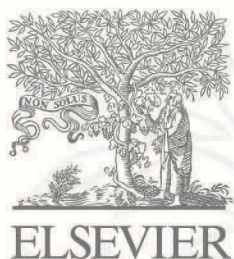
3/21/23, 12:00 AM

Gmail - CES-D-23-00423: Review Completed

Rika Taslim <rikataslim@gmail.com>
To: reviews@webofscience.com

Mon, Mar 20, 2023 at 11:53 PM

[Quoted text hidden]



Chemical Engineering Science

Certificate of Reviewing

Awarded for 1 review in March 2023
presented to

RIKA TASLIM

in recognition of the review contributed to the journal

The Editors of Chemical Engineering Science

