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**Submission received for Energy Sources, Part A: Recovery, Utilization, and Environmental Effects (Submission ID: 211812969)**

1 pesan

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ueso-peerreview@journals.tandf.co.uk <ueso-peerreview@journals.tandf.co.uk>  
Kepada: erman.taer@lecturer.unri.ac.id

22 Februari 2021 pukul 12.14



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Dear Erman Taer,

Thank you for your submission. Please see the details below.

Submission ID	<b>211812969</b>
Manuscript Title	<b>Biomass Waste-based Activated Carbon Monolith from Tectona grandis Leaf as Supercapacitor Electrode Materials</b>
Journal	<b>Energy Sources, Part A: Recovery, Utilization, and Environmental Effects</b>

You can always check the progress of your submission here (we now offer multiple options to sign in to your account. To log in with your ORCID please click on the 'with ORCID' box on the bottom right of the log in area).

If you have any queries, please get in touch with [ueso-peerreview@journals.tandf.co.uk](mailto:ueso-peerreview@journals.tandf.co.uk).

Thank you for submitting your work to our journal.

Kind Regards,  
*Energy Sources, Part A: Recovery, Utilization, and Environmental Effects* Editorial Office

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**211812969.R1 (Energy Sources, Part A: Recovery, Utilization, and Environmental Effects) A revise decision has been made on your submission**

1 pesan

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**Energy Sources, Part A: Recovery, Utilization, and Environmental Effects**1 Juni 2021 pukul  
11.31

&lt;onbehalf@manuscriptcentral.com&gt;

Balas Ke: snizetic@fesb.hr

Kepada: erman.taer@lecturer.unri.ac.id

01-Jun-2021

Dear Dr Erman Taer:

Your manuscript entitled "Biomass Waste-based Activated Carbon Monolith from Tectona grandis Leaf as Supercapacitor Electrode Materials" which you submitted to Energy Sources, Part A: Recovery, Utilization, and Environmental Effects, has been reviewed. The reviewer comments are included at the bottom of this letter.

The reviews are in general favorable and suggest that, subject to minor revisions, your paper could be suitable for publication. Please consider these suggestions, and I look forward to receiving your revision.

When you revise your manuscript please highlight the changes you make in the manuscript by using the track changes mode in MS Word or by using bold or colored text.

When you submit your revision, please also provide your response to the reviewer comments as a separate "Supplementary Material - for review" source file.

To submit a revision, go to <https://rp.tandfonline.com/submission/flow?submissionId=211812969.R1&step=1>. 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.

If you have any questions or technical issues, please contact the journal's editorial office at [ueso-peerreview@journals.tandf.co.uk](mailto:ueso-peerreview@journals.tandf.co.uk).

Because we are trying to facilitate timely publication of manuscripts submitted to Energy Sources, Part A: Recovery, Utilization, and Environmental Effects, your revised manuscript should be uploaded as soon as possible by 30-Aug-2021. Please contact our editorial office at [ueso-peerreview@journals.tandf.co.uk](mailto:ueso-peerreview@journals.tandf.co.uk) if you are in need of an extension.

Changing the author list for a revision is rare and requires two criteria be met. First, every author being added or removed must provide their agreement for the change. Second, each author who is being added must also explain why they meet the definition of authorship for this paper in detail and elaborate on specific areas of the research they contributed to. This definition is given at <https://authorservices.taylorandfrancis.com/defining-authorship/>. Any requested changes in the order of the author list also require the agreement of all authors and an explanation of why the changes are necessary. If you need to change your paper's author list, please email all necessary agreements and explanations to the handling editor.

Once again, thank you for submitting your manuscript to Energy Sources, Part A: Recovery, Utilization, and Environmental Effects and I look forward to receiving your revision.

Sincerely,

Professor Nižetić

University of Split Faculty of Electrical Engineering Mechanical Engineering and Naval Architecture

Editor-in-Chief, Energy Sources, Part A: Recovery, Utilization, and Environmental Effects

[snizetic@fesb.hr](mailto:snizetic@fesb.hr)

Comments from the Editor and Reviewers:

Editor remarks:

Please don't use lumpy reference (such as: Choi et al. 2012; Dyatkin et al. 2013; González ...). Each reference

needs to be properly addressed. Please revise your paper accordingly since same issue occurs on several spots in the paper.

Reviewer: 2

#### Comments to the Author

1. According to the journal policy, block-references are not allowed, each reference must be elaborated separately. An example of poor referencing, Page 12, rows 8-12 (Ricketts & Ton-That 2000; Winter & Brodd 2004; Jayalakshmi & Balasubramanian 2008; Bose et al. 2012; Wang et al. 2016).
2. I propose to rename the section "2. Experimental" to "2. Experimental investigations".
3. All formulas should be written in Italic style. Everything that is Italic in formulas must be Italic and within text, tables, figures etc. Example of inconsistency: Formula (2) is written in Italic, however everything contained in the formula is not Italic and in the rest of the text. Check the entire text for similar.
4. Rename the Conclusion section to "Conclusions", Conclusions should be written in bullet form to highlight the novelties of the paper.

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## Energy Sources, Part A: Recovery, Utilization, and Environmental Effects - Decision on Manuscript ID UESO-2021-0439.R2

1 pesan

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**Energy Sources, Part A: Recovery, Utilization, and Environmental Effects**

28 Juni 2021 pukul

<onbehalf@manuscriptcentral.com>

14.58

Balas Ke: snizetic@fesb.hr

Kepada: erman.taer@lecturer.unri.ac.id

28-Jun-2021

Dear Dr Taer:

Ref: Biomass Waste-based Activated Carbon Monolith from Tectona grandis Leaf as Supercapacitor Electrode Materials

Our referees have now considered your paper and have recommended publication in Energy Sources, Part A: Recovery, Utilization, and Environmental Effects. We are pleased to accept your paper in its current form which will now be forwarded to the publisher for copy editing and typesetting. The reviewer comments are included at the bottom of this letter.

You will receive proofs for checking, and instructions for transfer of copyright in due course.

The publisher also requests that proofs are checked and returned within 48 hours of receipt.

Thank you for your contribution to Energy Sources, Part A: Recovery, Utilization, and Environmental Effects and we look forward to receiving further submissions from you.

Sincerely,

Professor Nižetić

University of Split Faculty of Electrical Engineering Mechanical Engineering and Naval Architecture

Editor-in-Chief, Energy Sources, Part A: Recovery, Utilization, and Environmental Effects

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