



Rika Taslim <rikataslim@gmail.com>

Manuscript submitted to Journal of Chemical Technology and Biotechnology

1 message

Journal of Chemical Technology and Biotechnology <no-reply@atyponrex.com>
To: Rika Taslim <rikataslim@gmail.com>

Thu, Nov 3, 2022 at 4:15 PM

Dear Rika Taslim,

Your manuscript entitled "Novel Macaroni-Sponge Like Pore Structure Biomass (Zingiber Officinale Rosc. Leaves) Based Electrode Material for Excellent Energy Gravimetric Supercapacitor" has been successfully submitted online and is being delivered to the Editorial Office of *Journal of Chemical Technology and Biotechnology* for consideration.

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Rika Taslim <rikataslim@gmail.com>

Decision Letter- Journal of Chemical Technology & Biotechnology - JCTB-22-0716

1 message

Dionissios Mantzavinos <onbehalf@manuscriptcentral.com>

Tue, Nov 29, 2022 at 3:58 PM

Reply-To: mantzavinos@chemeng.upatras.gr

To: rikataslim@gmail.com, erman.taer@lecturer.unri.ac.id, yanti.novi2610@gmail.com, juwita.ade1388@student.unri.ac.id, apriwandi95@gmail.com

Cc: rikataslim@gmail.com, erman.taer@lecturer.unri.ac.id, yanti.novi2610@gmail.com, juwita.ade1388@student.unri.ac.id, apriwandi95@gmail.com

29-Nov-2022

JCTB-22-0716

Dear Dr Taslim,

We recognise that the impact of the COVID-19 pandemic may affect your ability to return your revised manuscript to us within the requested timeframe. If this is the case, please let us know.

The Editors of Journal of Chemical Technology & Biotechnology thank you for submitting this paper but regret to advise you that it is not acceptable for publication in its present form, and will require substantial revision before it could be considered for publication. The Editors however, would be happy to consider a rewritten and resubmitted paper.

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I look forward to receiving your revised manuscript.

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Kind regards,

Prof. Dionissios Mantzavinos
Associate Editor
Journal of Chemical Technology & Biotechnology

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Reviewer's comments to the Author:

Referee: 1

COMMENTS FOR AUTHORS

Herein, novel macaroni-sponge-like pore structure biomass (*Zingiber Officinale* Rosc. Leaves) based electrode material is described for use as excellent energy gravimetric supercapacitor. The supercapacitor electrode exhibits a good amorphous structure, optimum specific surface area, and high wettability with a porous structure. The authors have completed interesting works and results. Overall, this work can be considered for publication after minor revision. The comments are listed below.

1. The magnification scale bar should better be the same in different groups of SEM images.
2. Some characteristic frequencies should be marked on EIS figures in Figure. 9. More details need to be discussed.
3. In Figure 9, the enlarged view of the Nyquist diagram in the high-frequency region should be provided and compared with different samples.
4. I am wondering whether the electrode is stable or not during cycling, please provide some post-mortem analyses (XRD or SEM). Related researches *Adv. Energy Mater.*, 2022, 12, 2200434; could be helpful.
5. All Figures should be carefully assembled.
6. The cycling performance should be provided.
7. The relevant literature about K-ion storage, such as *Advanced Materials* 33 (2021): 2004689; *Energy Storage Materials* 32 (2020): 167 -177 and *ACS Nano* 15 (2021): 18931 should be considered for a solid background.

Referee: 2

COMMENTS FOR AUTHORS

This paper report the preparation of activated carbon from ginger leaf for super capacitor application. The result is interesting and I thin this paper can be considered in this journal. However, the following point should be addressed in the paper.

1. As suggested by Figure 1, the microstructure of the sample contain sponge like structure. Actually, this is not related to the source of the biomass as any biomass will give this kind of structure. The author need to address what the special novelty of this study compared to other reported result, particularly if related to the performance of the supercapacitor device derived from this carbon materials.
2. XRD in Fgure 4 should be labelled and discussed in the text. Why Figure 4 only contain 2 sample?
3. IR absorption spectrum in Figure 5 must be labelled and disucssed in the text. Why Figure 5 only contain 2 sample?
4. From the result (table 1) the porosity of the sample are more or less similar between the sample RGPC0.1, RGPC0.3 and RGPC0.5. But why the capacitance value as in the table 5, along with the other parameter such as E and P are so much high differences.



Rika Taslim <rikataslim@gmail.com>

Revised manuscript submitted to Journal of Chemical Technology and Biotechnology

1 message

Journal of Chemical Technology and Biotechnology <no-reply@atyponrex.com>

Thu, Dec 22, 2022 at 12:52 PM

To: Rika Taslim <rikataslim@gmail.com>

Dear Rika Taslim,

Your revised manuscript entitled "Novel Macaroni-Sponge Like Pore Structure Biomass (Zingiber Officinale Rosc. Leaves) Based Electrode Material for Excellent Energy Gravimetric Supercapacitor" has been successfully submitted online and is being delivered to the Editorial Office of *Journal of Chemical Technology and Biotechnology* for consideration.

Further information about your submission will come via email from our electronic editorial office platform, ScholarOne Manuscripts. You may review your submission using the following link:

<https://submission.wiley.com/submissionBoard/1/cd127731-3e2a-4bb7-a69b-3597da93d542>

Thank you for your manuscript submission.

Sincerely,

The Editorial Staff at:

Journal of Chemical Technology and Biotechnology

jctb@wiley.com

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Rika Taslim <rikataslim@gmail.com>

Revised manuscript submitted to Journal of Chemical Technology & Biotechnology - JCTB-22-0716.R1, Author's Copy

1 message

JCTB Editorial Office <onbehalf@manuscriptcentral.com>

Thu, Dec 22, 2022 at 2:10 PM

Reply-To: jctb@wiley.com

To: rikataslim@gmail.com, erman.taer@lecturer.unri.ac.id, yanti.novi2610@gmail.com, juwita.ade1388@student.unri.ac.id, apriwandi95@gmail.com

22-Dec-2022

Manuscript number: JCTB-22-0716.R1, Novel Macaroni-Sponge Like Pore Structure Biomass (Zingiber Officinale Rosc. Leaves) Based Electrode Material for Excellent Energy Gravimetric Supercapacitor by Taslim, Rika; Taer, Erman; Yanti, Novi; Putri, Juwita Ade; Apriwandi, Apriwandi

Dear Dr Taslim,

Thank you for submitting a revision of the above manuscript to Journal of Chemical Technology & Biotechnology. Please note that you must inform your co-authors that the paper has been submitted to this journal.

You can track the progress of your paper by logging into Manuscript Central and going to your "Author Centre".

Please make sure you have correctly selected the Corresponding Author, as it appears on the manuscript, by selecting "Assign as Corresponding Author" from the dropdown menu in the "Actions" column.

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Kind regards,

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Rika Taslim <rikataslim@gmail.com>

Accept - Journal of Chemical Technology & Biotechnology - Manuscript JCTB-22-0716.R1

1 message

JCTB Editorial Office <onbehalf@manuscriptcentral.com>

Fri, Dec 23, 2022 at 7:00 PM

Reply-To: jctb@wiley.com

To: rikataslim@gmail.com, erman.taer@lecturer.unri.ac.id, yanti.novi2610@gmail.com, juwita.ade1388@student.unri.ac.id, apriwandi95@gmail.com

Cc: mantzavinos@chemeng.upatras.gr, rikataslim@gmail.com, erman.taer@lecturer.unri.ac.id, yanti.novi2610@gmail.com, juwita.ade1388@student.unri.ac.id, apriwandi95@gmail.com

23-Dec-2022

JCTB-22-0716.R1

Dear Dr Taslim,

I am very pleased to inform you that your manuscript, entitled "Novel Macaroni-Sponge Like Pore Structure Biomass (Zingiber Officinale Rosc. Leaves) Based Electrode Material for Excellent Energy Gravimetric Supercapacitor", has been accepted for publication in the Journal of Chemical Technology & Biotechnology. Please do inform your co-authors of this decision.

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Many thanks for your contribution to Journal of Chemical Technology & Biotechnology, we look forward to seeing more of your work in the future.

Best wishes,

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Rika Taslim <rikataslim@gmail.com>

Information: Production Editor Contact Journal of Chemical Technology and Biotechnology | Novel Macaroni?Sponge Like Pore Structure Biomass (Zingiber Officinale Rosc. Leaves) Based Electrode Material for Excellent Energy Gravimetric Supercapacitor

1 message

jcms@straive.com <jcms@straive.com>
To: "Dr. Rika Taslim" <rikataslim@gmail.com>

Mon, Dec 26, 2022 at 12:24 PM

Dear Dr. Rika Taslim,

We are in the process of preparing "Novel Macaroni?Sponge Like Pore Structure Biomass (Zingiber Officinale Rosc. Leaves) Based Electrode Material for Excellent Energy Gravimetric Supercapacitor" for publication. Your production editor, Poorani Rajaramesh, will support you and your article throughout the process.

Please get in touch with your Production Editor at [JCTB-spirod@straive.com](mailto:JCTB-spiprod@straive.com) if you have any questions.

Sincerely,
Booking-in Team,
On behalf of Wiley

Article ID: JCTB_7303
Article DOI: 10.1002/JCTB.7303



Rika Taslim <rikataslim@gmail.com>

ACTION REQUIRED: Confirm Corresponding Author(s) for Novel Macaroni-Sponge Like Pore Structure Biomass (Zingiber Officinale Rosc. Leaves) Based Electrode Material for Excellent Energy Gravimetric Supercapacitor

1 message

cs-author@wiley.com <cs-author@wiley.com>
To: rikataslim@gmail.com

Mon, Dec 26, 2022 at 1:30 PM

Dear Rika Taslim,

Article ID: JCTB7303

Article DOI: 10.1002/jctb.7303

Internal Article ID: 17602076

Article: Novel Macaroni-Sponge Like Pore Structure Biomass (Zingiber Officinale Rosc. Leaves) Based Electrode Material for Excellent Energy Gravimetric Supercapacitor

Journal: Journal of Chemical Technology and Biotechnology

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Rika Taslim <rikataslim@gmail.com>

Action: Proof of JCTB_EV_JCTB7303 for Journal of Chemical Technology & Biotechnology ready for review

1 message

Wiley Online Proofing <onlineproofing@eproofing.in>

Tue, Jan 3, 2023 at 6:04 PM

Reply-To: eproofing@wiley.com

To: rikataslim@gmail.com

Review your proof

JCTB_EV_JCTB7303

Dear **Dr. Rika Taslim**,

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Journal of Chemical Technology & Biotechnology

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Rika Taslim <rikataslim@gmail.com>

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1 message

cs-author@wiley.com <cs-author@wiley.com>
To: rikataslim@gmail.com

Thu, Jan 12, 2023 at 2:48 AM

Dear Rika Taslim,

Your article Novel macaroni-sponge-like pore structure biomass (*Zingiber officinale* Rosc. leaves)-based electrode material for excellent energy gravimetric supercapacitor in Journal of Chemical Technology and Biotechnology has the following publication status: Published Online

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Rika Taslim <rikataslim@gmail.com>

Published: Your article is published in an issue

1 message

cs-author@wiley.com <cs-author@wiley.com>
To: rikataslim@gmail.com

Wed, Mar 8, 2023 at 7:32 PM

Dear Rika Taslim,

Your article Novel macaroni-sponge-like pore structure biomass (*Zingiber officinale* Rosc. leaves)-based electrode material for excellent energy gravimetric supercapacitor in Journal of Chemical Technology and Biotechnology has the following publication status: Published in Issue

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