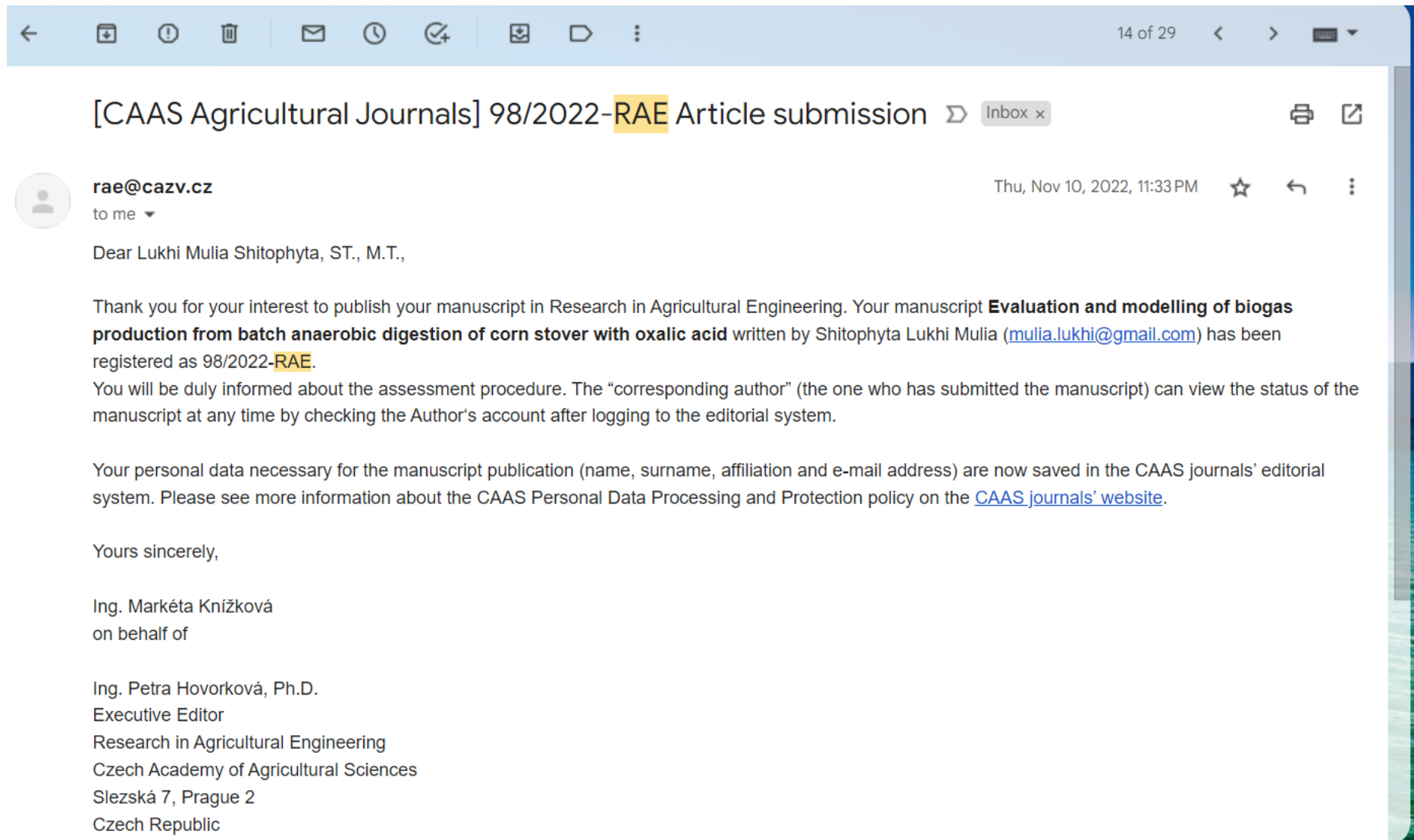



SUBMISSION



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[CAAS Agricultural Journals] 98/2022-RAE Article submission Inbox x Print Share

 **rae@cazv.cz** Thu, Nov 10, 2022, 11:33 PM Star Reply More
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Dear Lukhi Mulia Shitophyta, ST., M.T.,

Thank you for your interest to publish your manuscript in Research in Agricultural Engineering. Your manuscript **Evaluation and modelling of biogas production from batch anaerobic digestion of corn stover with oxalic acid** written by Shitophyta Lukhi Mulia (mulia.lukhi@gmail.com) has been registered as 98/2022-RAE.

You will be duly informed about the assessment procedure. The “corresponding author” (the one who has submitted the manuscript) can view the status of the manuscript at any time by checking the Author’s account after logging to the editorial system.

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Yours sincerely,

Ing. Markéta Knížková
on behalf of

Ing. Petra Hovorková, Ph.D.
Executive Editor
Research in Agricultural Engineering
Czech Academy of Agricultural Sciences
Slezská 7, Prague 2
Czech Republic

[CAAS Agricultural Journals] 98/2022-RAE Please add more coauthors

Inbox x



rae@cazv.cz

to lukhi.mulia, me ▾

Tue, Nov 22, 2022, 6:03 PM



Dear Lukhi Mulia Shitophyta, ST., M.T.,

Please, register to the editorial system all the co-authors of your manuscript 98/2022-RAE, Evaluation and modelling of biogas production from batch anaerobic digestion of corn stover with oxalic acid, submitted on 10. 11. 2022 into the Research in Agricultural Engineering. Please, make sure to enter all the authors' names, their affiliation, address and e-mail address.

Login to the editorial system [Electronic Editorial System](#) and submit the authors' data. Please, submit the data within 48 hours.

After your register (submit) all the co-authors data into the editorial system, the further processing of your manuscript will be initiated.

Thank you very much for your cooperation.

Yours sincerely,

Ing. Markéta Knižková
on behalf of

Ing. Petra Hovorková, Ph.D.
Executive Editor
Research in Agricultural Engineering
Czech Academy of Agricultural Sciences
Slezská 7, Prague 2
Czech Republic

[CAAS Agricultural Journals] Article submission

Inbox x



rae@cazv.cz

to arnita1900020054, hilda1900020055, lukhi.mulia, me

Tue, Nov 22, 2022, 6:42 PM



Dear author,

We would like to inform you, that the manuscript **Evaluation and modelling of biogas production from batch anaerobic digestion of corn stover with oxalic acid** written by Shitophyta Lukhi Mulia (mulia.lukhi@gmail.com), Arnita Arnita (arnita1900020054@webmail.uad.ac.id) and Wulansari Hilda (hilda1900020055@webmail.uad.ac.id) has been submitted to the Research in Agricultural Engineering on 10. 11. 2022. The manuscript is registered under ID 98/2022-RAE.

The corresponding author of the manuscript Lukhi Mulia Shitophyta, ST., M.T. (the one who has submitted the manuscript) can view the status of the manuscript at any time by checking the Author's account after logging to the editorial system.

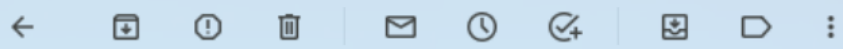

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on behalf of


Ing. Petra Hovorková, Ph.D.
Executive Editor
Research in Agricultural Engineering
Czech Academy of Agricultural Sciences
Slezská 7, Prague 2
Czech Republic

REVISIONS

10 of 29

[CAAS Agricultural Journals] 98/2022-RAE Article for correction

Inbox x



rae@cazv.cz

to lukhi.mulia, me

Sat, Feb 18, 12:16 AM

☆ ↶ ⋮

Dear Lukhi Mulia Shitophyta, ST., M.T.,

We would like to inform you that your manuscript **Evaluation and modelling of biogas production from batch anaerobic digestion of corn stover with oxalic acid** (submitted as 98/2022-RAE) should be corrected according to the reviewers' comments.

For correction use the MS Word Track Changes function. Please submit the corrected manuscript and also the Accompanying letter in anonymized form. See the Instructions to Authors.

Please see the file attached for the reviewers' comments.

We kindly ask you to resubmit the corrected manuscript under the same identification number. To do so, login to the system, click on the manuscript and fill in the "Corrected Text File and Attachments" input field.

Please attach an Accompanying letter where you will respond to all suggestions of reviewers and where you will inform us whether you accepted their suggestions or not and what revisions you made in the original text of the paper according to these suggestions.

Please, login to the editorial system at: <https://www.old-aj.cz/login2>



You can reset your password using your e-mail (registered in the system) or your username on this site.


Please revise the paper within 21 days. In case you need more time, please inform the Executive Editor of the journal.

Yours sincerely,

APPROVAL

← [Icons] 7 of 29 < > [Icons]

[CAAS Agricultural Journals] 98/2022-RAE Approval > Inbox x  

 **rae@cazv.cz**
to lukhi.mulia, me ▾ Sat, Feb 25, 12:25 AM ☆ ↶ ⋮

Dear Madam/Sir,
We would like to inform you that on the basis of the peer review results, your manuscript **Evaluation and modelling of biogas production from batch anaerobic digestion of corn stover with oxalic acid** (submitted as 98/2022-RAE) has been accepted for publication in Research in Agricultural Engineering.

We would like to inform you, that the articles since January 1, 2023, are distributed under a Creative Commons Attribution-NonCommercial 4.0 International (CC BY-NC 4.0) license. ©The authors.

Yours sincerely,

Ing. Gabriela Uhlířová
on behalf of

Ing. Petra Hovorková, Ph.D.
Executive Editor
Research in Agricultural Engineering
Czech Academy of Agricultural Sciences
Slezská 7, Prague 2
Czech Republic
email: rae@cazv.cz

PROOF-SHEET

The image shows a screenshot of an email client interface. At the top, there is a navigation bar with various icons (back, home, search, etc.) and a page indicator '1 of 29'. The email title is '[CAAS Agricultural Journals] 98/2022-RAE Proof-sheet' with 'RAE' highlighted in yellow. The sender is 'rae@cazv.cz' and the recipient is 'lukhi.mulia, me'. The email content is as follows:

Dear Lukhi Mulia Shitophyta, ST., M.T.,
Please log into [Electronic Editorial System](#) to find a proof-sheet of the manuscript **Evaluation and modelling of biogas production from batch anaerobic digestion of corn stover with oxalic acid** (submitted as 98/2022-RAE).

Please read the text of the manuscript carefully and **make sure to respond to all the comments** that you will find in the text (usually marked by a yellow colour) or requested changes (for example: better quality figures, missing explanations etc.).

Please comment the proof-sheet if necessary with the Adobe Acrobat comment feature (bubbles) and upload the corrected proof-sheet to the editorial system under the same ID **within 48 hours**.

Please, login to the editorial system at: <https://www.old-aj.cz/login2>
You can re-set your password using your e-mail (registered in the system) or your username on this site.

Thank you very much for your cooperation.

Yours sincerely,

Ing. Gabriela Uhlířová
on behalf of

Ing. Petra Hovorková, Ph.D.
Executive Editor
Research in Agricultural Engineering