

[Sustainability] Manuscript
ID: sustainability-2358899
- Review Request Eksternal



Kotak Masuk



Sustainability Edito... 13 Apr



kepada saya, Sustainabilit... ▾

Dear Dr. Kadir,

We have received the following paper,
submitted to Sustainability
(<https://www.mdpi.com/journal/sustainability/>).

Type of manuscript: Article
Title: Integrated Drip Irrigation and
Carboxymethyl Cellulose Application
Enhance Water and Salt Transport,
Improve Soil Fertility, and Promote Maize
Growth in Saline-Alkali Land
Special Issue: Saline-Alkali Land
Reclamation for Sustainability in
Agriculture and Environment
https://www.mdpi.com/journal/sustainability/special_issues/saline_alkali_land_sus

We kindly invite you to review this paper and evaluate its suitability for publication in **Sustainability**. The article abstract is available at the end of this message.

If you choose to accept this invitation, we would appreciate receiving your comments within 10 days. Please let us know if you are likely to need more time to complete your review.

Please click on the link below to let us know if you will be able to provide a review and access the full manuscript and review report form.

<https://susy.mdpi.com/user/review/review/38297196/iOdxNzA9>

In recognition of the contribution of reviewers, for thorough and timely review reports we provide discount vouchers for Article Processing Charges (APCs) applicable for manuscripts accepted for publication after peer review in any MDPI journal. Advice for completing your review can be found at: <https://www.mdpi.com/reviewers>.

Please disclose any potential conflicts of interest you might have concerning the manuscript's contents or the authors.

If you are not able to review this manuscript, we kindly ask you to decline by clicking on the above link such that we can continue processing this submission. We would also appreciate any feedback you can provide at this time (i.e., your general impression regarding the quality of this manuscript) and any suggestions for alternative expert reviewers.

Sustainability is an open access journal of MDPI. Thank you very much for your consideration and we look forward to hearing from you.

Kind regards,
Ms. Justyna Halabuza
MDPI Branch Office, Krakow
E-Mail: justyna.halabuza@mdpi.com

--

MDPI Branch Office
Sustainability Editorial Office

MDPI **sustainability** Editorial Office
St. Alban-Anlage 66
4052 Basel
Switzerland

[Sustainability] Manuscript
ID: sustainability-2358899 -
Review Request Accepted



Eksternal

Kotak Masuk



sustainability@md... 26 Apr



kepada saya, Justyna ▾

Dear Dr. Kadir,

Thank you very much for agreeing to
review this manuscript:

Manuscript ID: sustainability-2358899

Type of manuscript: Article

Title: Integrated Drip Irrigation and
Carboxymethyl Cellulose Application
Enhance Water and Salt Transport,
Improve Soil Fertility, and Promote Maize
Growth in Saline-Alkali Land

Authors: Yaqi Wang, Ming Gao, Heting
Chen, Yiwen Chen, Lei Wang, Rui Wang *

Submitted to section: Soil Conservation and Sustainability,

https://www.mdpi.com/journal/sustainability/sections/Soil_Conservation_Sustainability

Saline-Alkali Land Reclamation for Sustainability in Agriculture and Environment

https://www.mdpi.com/journal/sustainability/special_issues/saline_alkali_land_sus

The review report form can be found here:

<https://susy.mdpi.com/user/review/review/38297196/iOdxNzA9>

The review report due date is: 6 May 2023

To ensure your anonymity throughout the peer review process, please do not include any identifying information in your review report either in the comments or in the metadata of any files that you upload. Please check the Guidelines for Reviewers:

<https://www.mdpi.com/reviewers>

We look forward to receiving your valuable comments.

Kind regards,

Ms. Justyna Halabuza

MDPI Branch Office, Krakow

E-Mail: justyna.halabuza@mdpi.com

--

[Sustainability] Manuscript
ID: sustainability-2358899 -
Acknowledgement - Review
Received

Eksternal

Kotak Masuk



sustainability@md... 26 Apr



kepada saya, Sustainabilit... ▾

Dear Dr. Kadir,

Thank you for submitting your review of
the following manuscript:

Manuscript ID: sustainability-2358899
Title: Integrated Drip Irrigation and
Carboxymethyl Cellulose Application
Enhance Water and Salt Transport,
Improve Soil Fertility, and Promote Maize
Growth in Saline-Alkali Land
Authors: Yaqi Wang, Ming Gao, Heting
Chen, Yiwen Chen, Lei Wang, Rui Wang *

We are continuously working to improve
the services we offer and would
greatly appreciate receiving feedback
about your experiences through the
short survey below.

https://www.research.net/r/Reviewer_Survey_2023

We encourage you to register an account on our submission system and bind your ORCID account

(<https://susy.mdpi.com/user/edit>). You are able to deposit

the review activity to your ORCID account manually via the below link:

<https://susy.mdpi.com/user/reviewer/status/finished>

We also invite you to contribute to Encyclopedia (<https://encyclopedia.pub>), a scholarly platform providing accurate information about the latest research results. You can adapt parts of your paper to provide valuable reference information for others in the field.

Kind regards,

Ms. Justyna Halabuza

MDPI Branch Office, Krakow

E-Mail: justyna.halabuza@mdpi.com

--

MDPI Branch Office

Sustainability Editorial Office