



Decision on manuscript

JEENG-04241-2023-01 Inbox



Journal of Ecological En... 00:31

to me



May 17, 2023

JEENG-04241-2023-01

Utilization of Dry Land using Molybdenum, Lime CaCO₃, and Rhizobium Strains to Increase Soybean Yield

Dear Dr. ALTAWAHA,

I am pleased to inform you that your manuscript, entitled: Utilization of Dry Land using Molybdenum, Lime CaCO₃, and Rhizobium Strains to Increase Soybean Yield, has been accepted for publication in our journal.

Thank you for submitting your work to us.

Kindest regards,
Justyna Kujawska
Managing Editor
Journal of Ecological Engineering

Please note that this email may not include all details of your article's evaluation. The full decision is available here:
<https://www.editorialsystem.com/jeeng/article/343913/view/#showDecision>

Review 1:

The authors correctly present the subject of the research. The conclusions are consistent with the evidence and arguments presented and they address the main question posed.

The references are appropriate.

Recommendation for publication:

