

Review of: "Sustainable Agriculture and Climate Resilience in Türkiye: A Comprehensive Analysis"

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Potential competing interests: No potential competing interests to declare.

Dear author I have received the article entitle "Sustainable Agriculture and Climate Resilience in Türkiye: A Comprehensive Analysis", While i found great value in your paper, i feel that it will take a bit more time and effort to make it suitable for publication.

If you revise your paper considering my suggestions, I hope you will submit that revision to the journal.

After reading the paper, the manuscript is of potential interest to the reader of this journal, but there are significant issues that must be addressed before the article could be published:

In general:

1. Summarize the Abstract and write to the point.
2. Background - Expand a little more to highlight the research problem to highlight the study's need.
3. Methodology - expand a little more. Add analysis methods.
4. Contribution: It would be a good paper if it did look at the research impact on the community.
5. Findings: Should align with the study goal.
6. Recommendations: Expand a little more.
7. Recommendation for Researchers.
8. Include a few introductory lines to indicate what the review will cover, outlining the purpose and scope.
9. Consider summarising the text based on the study purpose.
10. Focus more on the empirical studies'.
11. Add some latest literature as to justify your work:

Rizwanullah, M., Mao, J., Jia, T., & Nasrullah, M. (2023). Are climate change and

technology posing a challenge to food security in South Korea?. South African Journal of Botany, 157, 167-173.

Nasrullah, M., Rizwanullah, M., Yu, X., Jo, H., Sohail, M.T. and Liang, L., 2021.

Autoregressive distributed lag (ARDL) approach to study the impact of climate change

and other factors on rice production in South Korea. Journal of Water and Climate

Change. <https://doi.org/10.2166/wcc.2021.030>.

Nasrullah, M., Chang, L., Khan, K., Rizwanullah, M., Zulfiqar, F., & Ishfaq, M.

(2020). Determinants of forest product group trade by gravity model approach: A case

study of China. *Forest Policy and Economics*, 113,

102117. doi:10.1016/j.forpol.2020.102117.

Zulfiqar, F., Shang, J., Nasrullah, M. and Rizwanullah, M., 2021. Allocative efficiency

analysis of wheat and cotton in district Khanewal, Punjab, Pakistan. *GeoJournal*, 86(6),

pp.2777-2786.

1. Remove all the minor grammatical mistakes.