

Review of: "A Study for Estimation of Greenhouse Gas Emissions of Cotton in Central Greece"

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Potential competing interests: No potential competing interests to declare.

I am delighted to review the manuscript entitled "A Study for Estimation of Greenhouse Gas Emissions of Cotton in Central Greece". Here are some suggestions that I hope to be useful to you

1.The introduction is too long, and the content and theme of 1-4 paragraphs are less relevant. If it can be shortened, the article will be better.

2. Table 1: Climatological data for Central Greece (Sterea Hellas and Thessaly).

That's 2020? 2021, or the average

3.The distance between rows is 90 cm. Plant population varies from 200,000 – 250,000 plants/ha according to the variety and other factors, such as earliness, type of soil, etc.

The description of this part is not clear, the specific variety and planting density, please further explain.

4.A total of 12 farmer surveys, are the data representative?

5.Average Yield 2020 Is greater than 2021, but The average GHG emissions 2020 is greater than 2021, why?

6.What why Greece's The average GHG emissions is lower than China and Australia?

7.The conclusion is some far-fetched, the current test data can not fully support the conclusion.