

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.

The article is an interesting analysis of Turkish agriculture facing the climate changes.

Several weakness have been found:

- Few references in the Intro.
- Too many data in the Intro; a table could be added to summarize all the reported data.
- The climate change effects derived from a report of 2007, a bit outdated.
- "In conclusion, Objective 1.1 emphasizes.." is replicated twice.
- Fig. 5.1 and Table 5.3 report the same information.
- No conclusions.

In general, the article seems to be a collection of paragraphs (bullets) of different reports on the effects of climate change on Turkish agriculture, more focused on GHG emissions, and on wheat and rice crops.

As stated in the title, it is a comprehensive analysis, but it lacks of scientific references, of a more in-deep analysis about the new technologies that can be suggested to mitigate the climate change or to adapt the cropping systems to this new condition.