

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.

This text discusses greenhouse gas (GHG) emissions associated with cotton production, focusing on various aspects such as emissions per hectare and per kilogram of seed cotton produced, the dominant sources of GHG emissions, regional variations, and the impact of different factors. The study underscores the significance of fertilizer usage and its role in GHG emissions, shedding light on critical practices that contribute to the overall carbon footprint in cotton cultivation. The study's objective is to pinpoint the major sources of GHG emissions, providing valuable insights for sustainable agricultural practices and environmental management in the cotton industry.