

A Study on the Impact of Climate Change on Agricultural Sustainability in Sub-Saharan Africa

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Abstract

This study investigates the implications of climate change on agricultural sustainability in Sub-Saharan Africa. Focusing on changes in rainfall patterns, temperature increases, and extreme weather events, the paper evaluates the vulnerability of crops and livestock to these factors. Using data from agricultural reports and climate models, we assess the adaptive strategies employed by local farmers and their effectiveness in ensuring food security. The study also discusses the role of governmental and international organizations in supporting sustainable agricultural practices and policies.

References