



Resilience Architecture in Agricultural Supply Chains Amid Climate Shocks in Niger: A Theoretical Framework

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Abstract

This study examines the resilience architecture of agricultural supply chains in Niger, focusing on their capacity to withstand climate shocks. The theoretical framework posits a resilience architecture comprising adaptive management, diversified production systems, and improved market access as critical components for enhancing agricultural sustainability under climatic stress. Policy recommendations include investing in early warning systems, promoting local seed banks, and fostering regional trade networks to mitigate the impacts of climate change on agriculture.

Keywords: *African Geography, Climate Change Adaptation, Supply Chain Management, Risk Assessment, Network Theory, Sustainability Metrics, Vulnerability Analysis*

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