



Climate Resilience Programmes and Small-Scale Maize Producers in Mozambique's Eastern Highlands: A Theoretical Framework

Lupopa Simogo¹, Makwete Chipungu^{1,2}, Chidume Mabuda^{3,4}, Zimba Nhamo^{5,6}

¹ Lúrio University

² Department of Advanced Studies, Catholic University of Mozambique

³ Department of Research, Catholic University of Mozambique

⁴ Instituto Nacional de Investigação Agrária (INIA)

⁵ Eduardo Mondlane University (UEM), Maputo

⁶ Catholic University of Mozambique

Published: 15 June 2006 | **Received:** 30 January 2006 | **Accepted:** 27 May 2006

Correspondence: lsimogo@hotmail.com

DOI: [10.5281/zenodo.18830161](https://doi.org/10.5281/zenodo.18830161)

Author notes

Lupopa Simogo is affiliated with Lúrio University and focuses on Education research in Africa.

Makwete Chipungu is affiliated with Lúrio University and focuses on Education research in Africa.

Chidume Mabuda is affiliated with Department of Research, Catholic University of Mozambique and focuses on Education research in Africa.

Zimba Nhamo is affiliated with Eduardo Mondlane University (UEM), Maputo and focuses on Education research in Africa.

Abstract

Climate resilience programmes have been implemented in various regions to enhance agricultural productivity and food security. In Mozambique's Eastern Highlands, these programmes target small-scale maize producers who face significant challenges due to climate variability. The methodology will involve synthesizing existing literature and conducting thematic analysis to develop a robust theoretical model that explains the dynamics between climate resilience programmes and small-scale maize production outcomes. This theoretical framework provides a structured understanding of how climate resilience programmes can be designed and implemented to benefit small-scale maize producers in Mozambique's Eastern Highlands. Recommendation is made for policymakers to integrate these findings into future programme designs, emphasising the importance of farmer participation and local knowledge integration.

Keywords: *Sub-Saharan, Highlands, Sustainability, Adaptation, Intervention, Participatory, Ethnography*

ABSTRACT-ONLY PUBLICATION

This is an abstract-only publication. The complete research paper with full methodology, results, discussion, and references is available upon request.

✉ **REQUEST FULL PAPER**

Email: info@parj.africa

Request your copy of the full paper today!

SUBMIT YOUR RESEARCH

Are you a researcher in Africa? We welcome your submissions!

Join our community of African scholars and share your groundbreaking work.

Submit at: app.parj.africa



Scan to visit app.parj.africa

Open Access Scholarship from PARJ

Empowering African Research | Advancing Global Knowledge