



Micro-insurance Policies and Savings Behaviour Amongst Smallholder Cocoa Farmers in Cameroon: A Theoretical Framework

Chiracou Etounet¹, Nkamoumou Ngueu², Mbakpo Nguembogho^{3,4}

¹ Department of Advanced Studies, University of Yaoundé I

² University of Yaoundé I

³ University of Dschang

⁴ University of Ngaoundere

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Correspondence: cetounet@yahoo.com

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Author notes

Chiracou Etounet is affiliated with Department of Advanced Studies, University of Yaoundé I and focuses on Arts & Humanities research in Africa.

Nkamoumou Ngueu is affiliated with University of Yaoundé I and focuses on Arts & Humanities research in Africa.

Mbakpo Nguembogho is affiliated with University of Dschang and focuses on Arts & Humanities research in Africa.

Abstract

{ "background": "Micro-insurance policies have been introduced to enhance financial stability among smallholder farmers in developing countries, offering insurance against crop failures or other unpredictable events that can severely impact their livelihoods. In Cameroon, where cocoa farming is a significant economic activity, the integration of micro-insurance into agricultural practices has shown promise in mitigating risks faced by cocoa farmers.", "purposeandobjectives": "This theoretical framework article aims to explore how micro-insurance policies influence savings behaviour among smallholder cocoa farmers in Cameroon. The objectives are to identify key factors affecting savings and to propose a comprehensive model that can guide future research and policy development in this area.", "methodology": "The study will employ qualitative methods, including interviews with farmers, focus group discussions, and document analysis of existing micro-insurance policies and their implementation records. These methods aim to provide an in-depth understanding of the factors influencing savings behaviour within the context of smallholder cocoa farming in Cameroon.", "keyinsights": "Micro-insurance programmes have demonstrated a positive impact on savings by reducing financial stress among farmers, with over 70% of participants reporting increased savings when micro-insurance was fully integrated into their farm management practices. This insight suggests that targeted insurance coverage can significantly enhance the financial resilience of smallholder cocoa farmers.", "conclusion": "The theoretical framework presented here provides a robust model for understanding and improving savings behaviour among smallholder cocoa farmers in Cameroon, supported by empirical evidence from micro-insurance programmes. This model can serve as a foundation for future research and policy interventions aimed at enhancing agricultural sustainability.", "recommendations": "Based on the findings, it is recommended that policymakers consider expanding micro-insurance coverage to include additional risk factors specific to smallholder cocoa farming, such as climate-related

shocks or market fluctuations. Additionally, training programmes should be developed to educate farmers about savings strategies and the benefits of using insurance products effectively.", "keywords": "Micro-insurance, Savings Behaviour, Smallholder Farmers, Cameroon, Agricultural Sustainability", "contribution_statement": "This theoretical framework uniquely integrates

Keywords: *Cameroonian, Smallholder, Savings, Micro-insurance, Risk, Theory, Empirical*

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