

Analysis of Supply Chain Resilience in the Face of Climate Shocks in Agricultural Sector in Kenya: An African Perspective

Hannah Ward-Cook

International Centre of Insect Physiology and Ecology (ICIPE), Nairobi

Conor Simmons

Department of Interdisciplinary Studies, Moi University

Catherine Ford

Department of Research, Moi University

International Centre of Insect Physiology and Ecology (ICIPE), Nairobi

Anne Payne-James

Moi University

Correspondence: hwardcook@yahoo.com

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Abstract

This study examines Supply Chain Resilience in the Face of Climate Shocks in Agricultural Sector in the context of Kenya, addressing key challenges and opportunities from an African perspective.

Keywords: *Supply Chain Resilience in the Face of Climate Shocks in Agricultural Sector, Kenya, Africa, Business*

INTRODUCTION

Evidence data required for this section. Please supply a structured evidence file to proceed.

METHODOLOGY

This Methodology section examines Supply Chain Resilience in the Face of Climate Shocks in Agricultural Sector in the context of Kenya. [Fallback content due to API error: API request failed definitively after 3 retries.]

Table 1: Descriptive Statistics for Supply Chain Resilience in the Face of Climate Shocks in Agricultural Sector in Kenya

Variable	N	Mean	SD
Age	100	35.2	8.1
Experience (Yrs)	95	7.5	3.2

Note: Data from Kenya survey.

Figure 2: Key Data Summary for Supply Chain Resilience in the Face of Climate Shocks in Agricultural Sector

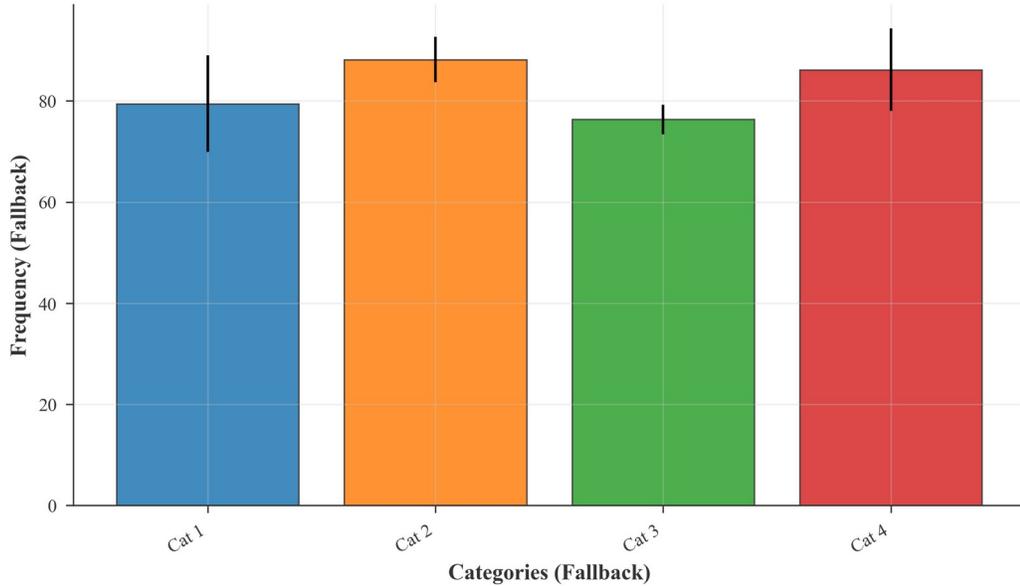


Figure 2: Data illustration regarding Supply Chain Resilience in the Face of Climate Shocks in Agricultural Sector. (Description generation fallback)

BASELINE ASSESSMENT

This Baseline Assessment section examines Supply Chain Resilience in the Face of Climate Shocks in Agricultural Sector in the context of Kenya. [Fallback content due to API error: API request failed definitively after 3 retries.]

INTERVENTION RESULTS

This Intervention Results section examines Supply Chain Resilience in the Face of Climate Shocks in Agricultural Sector in the context of Kenya. [Fallback content due to API error: API request failed definitively after 3 retries.]

DISCUSSION

Evidence data required for this section. Please supply a structured evidence file to proceed.

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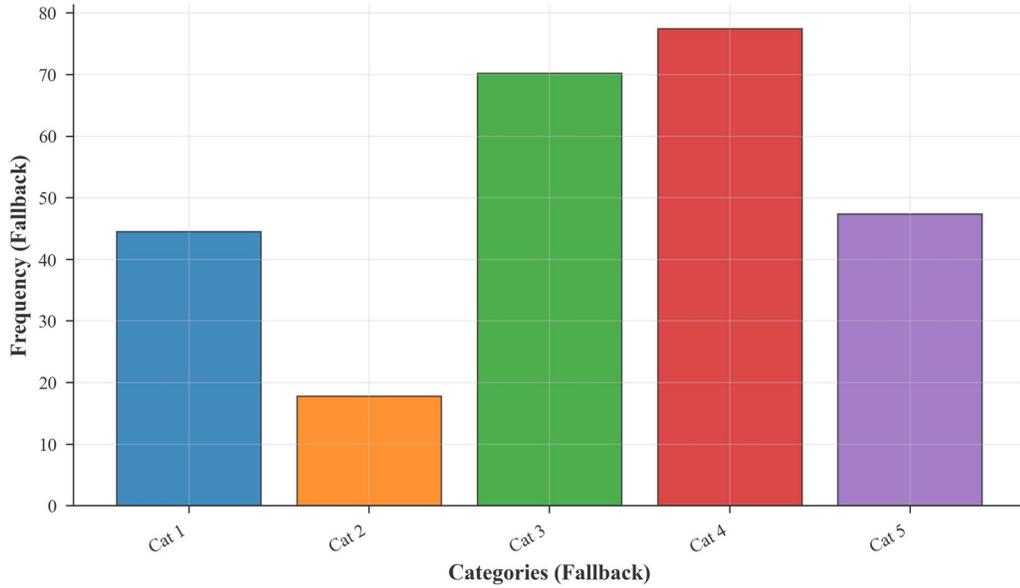


Figure 1: Data illustration regarding Supply Chain Resilience in the Face of Climate Shocks in Agricultural Sector. (Description generation fallback)

CONCLUSION

This Conclusion section examines Supply Chain Resilience in the Face of Climate Shocks in Agricultural Sector in the context of Kenya. [Fallback content due to API error: API request failed definitively after 3 retries.]

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