



8TH ACAE / IFPRI-AFRICA CONFERENCE

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Nairobi, Kenya

Smart Agriculture: Innovation, Digital Transformation, and Trade for a Climate-Challenged Africa



INTERNATIONAL
FOOD POLICY
RESEARCH
INSTITUTE

[YOUR POSTER TITLE GOES HERE — KEEP IT SHORT
AND COMPELLING]

[First A. Author]¹, [Second B. Author]², [Third C. Author]¹

¹ [Department, Institution, Country] ² [Department, Institution, Country] ✉ [presenting.author@email.com]

1. INTRODUCTION & BACKGROUND

State the problem and why it matters for African agriculture. What gap or policy question does your work address? (approx. 4–6 sentences.)
Add 1–2 key statistics or a motivating fact to draw the reader in.

2. OBJECTIVES / RESEARCH QUESTIONS

List the main objective and specific research questions or hypotheses:

3. DATA & STUDY AREA

Describe the data source(s), sample size, period, and geographic scope.
A small study-area map can go here — replace the box below.

[Insert study-area map / data summary]

4. METHODS / ANALYTICAL APPROACH

Summarise your empirical strategy, model, or estimation method in plain language.
State the main equation or estimator if central to the work:

0

5. RESULTS

Lead with your headline finding — the single most important result.

[Insert main chart / figure]

Figure 1. [Caption: what the reader should take away.]

[Insert results table]

Table 1. [Caption.]

6. DISCUSSION

Interpret the results. How do they compare with existing evidence? What is surprising or novel?
Note any limitations honestly and briefly.

7. CONCLUSIONS & POLICY IMPLICATIONS

State 2–3 clear take-home messages.

8. SELECTED REFERENCES

[Author, A. (Year). Title. Journal, vol(iss), pp.]
[Author, B. (Year). Title. Publisher.]
[Keep to 4–6 key sources; use a smaller font.]

ACKNOWLEDGEMENTS & CONTACT

[Funders, partners, and data providers you wish to thank.]
Scan the code for the full paper, data, and slides:

[Presenting Author]

[institution]

✉ [email]

[QR code]

KEY TAKEAWAY: [Sum up your single most important message in one clear sentence a passer-by can read from two metres away.]