# Rocco Zizzamia

Centre for the Study of African Economies · Manor Rd · Oxford OX1 3UQ, UK ☐ rocco.zizzamia@economics.ox.ac.uk roccozizzamia.github.io

Development economist with 10 years of experience in applied research in sub-Saharan Africa and South Asia. Motivated to produce evidence that has a tangible impact on human welfare. Working with policymakers and NGOs and using experimental methods to evaluate the effects of social policies on climate adaptation and households' resilience to shocks.

## **Current Appointments**

Lecturer in Quantitative Methods (Dept. of Int. Development, University of Oxford) Sept. 2025-present Fulford Junior Research Fellow (Somerville College, Oxford University)

Oct. 2023-present Post-doctoral Research Fellow (Dept. of Economics, University of Oxford)

Nov. 2022-present

#### **Education**

University of Oxford, DPhil, International Development	2023
University of Oxford, MPhil, Development Studies (Distinction) with concentration in Development Economics	2018
University of Cape Town, Bachelor of Arts (Honours) in Economic History (First Class)	2015
<i>University of Cape Town,</i> Bachelor of Social Science in Philosophy (First Class) Visiting student, University of California, Berkeley	2014

#### Research

#### SELECT PUBLICATIONS

Jain, R., Budlender, J., Zizzamia, R., & Bassier, I. (2023). The labor market and poverty impacts of COVID-19 in South Africa. South African Journal of Economics. 91(4), 419-445.

Zizzamia, R., Schotte, S., & Leibbrandt, M. (2022). Snakes and Ladders and Loaded Dice: Poverty Dynamics and Inequality in South Africa, 2008 to 2017. South African Journal of Economics. 214-242.

Zizzamia, R., Bassier, I., Budlender, J., Leibbrandt, M., & Ranchhod, V. (2021). Locked down and locked out: Repurposing social assistance as emergency relief to informal workers. *World Development*, 139, 105271.

Clementi, F., Fabiani, M., Molini, V., & Zizzamia, R. (2021). Are We Really Painting the Devil on the Walls? Polarization and its Drivers in Sub-Saharan Africa in the Past Two Decades. *Journal of African Economies*.

Zizzamia, R. (2020). Is employment a panacea for poverty: A mixed-methods investigation into employment decisions in South Africa. *World Development*. 130. 104938.

Schotte, S., Zizzamia, R., & Leibbrandt, M. (2018). A poverty dynamics approach to social stratification: The South African case. *World Development*, 110, 88-103.

#### Work in progress

Acting early under uncertainty: Anticipatory cash transfers in the context of flood disasters (with Stefan Dercon, Ashley Pople, Hannah Timmis, Prabhmeet Matta)

Rejection sensitivity and on-the-job search: A lab-in-the-field experiment in South Africa, Revise and Resubmit, Journal of Behavioural and Experimental Economics

Group Coaching and the Scalability of Ultra-Poor Graduation Programs: Evidence from Three Field Experiments (with Stefan Dercon, Emily Beam, Dean Karlan, and others). Submitted

Anticipatory Education Support During Climate Crises: An evaluation of Cash Transfers and Remote Education in Kenya (with Noam Angrist and Stefan Dercon)

Optimal household targeting of cash transfers in a disaster setting (with Hannah Timmis, Stefan Dercon, Ashley Pople, Prabhmeet Matta)

Welfare-Risk Trade-offs in Anticipatory Aid: A Portfolio Theory Approach (with Prabhmeet Matta)

Fostering Adaptation to Climate Change: The Role of Multifaceted Social Protection Programmes and Microcredit (with Anindita Bhattacharjee and Prabhmeet Matta)

Ultra-poor graduation programmes and resilience to climate shocks: A mixed-methods investigation in flood-prone Pakistan (with Nasir Iqbal and Saima Nawaz)

## Research and Teaching Experience

## Consultant (International Labour Organization) 2022 Research Officer (Southern African Labour and Development Research Unit) 2016 - 2021 Visiting Fellow (GIGA German Institute for Global and Area Studies) 2018 Short-Term Consultant (World Bank Group, Poverty Global Practice Unit) 2017 - 2018 **TEACHING** Lecturer, Quantitative Methods (Oxford Dept. of International Development) 2024-2025 TA, Quantitative Methods (Oxford Dept. of International Development) 2020-2022 TA. Various (Philosophy Dept., University of Cape Town) 2013 - 2014

#### (

\$250,000

RESEARCH

ra, various (rimosophy Dept., Oniversity of Cape Town)	2013 - 2014
Grants (PI or co-PI)	
Anticipatory action for climate disaster response, Weiss Asset Management Four \$1,000,000	ndation 2024 - 2025
The impacts of an ultra-poor graduation program in building resilience in flood-prof \$25,000	ne Pakistan, IGC 2025
Research on climate change adaptation practices using micro-narratives, Gates Fou \$85,000	undation 2025
Anticipatory action for climate disaster response, J-Pal King Climate Action Initia	ative

2023 - 2025

CAD\$500,000	2019 - 2022
Working to learn: an evaluation of an on-the-job training program, J-Pal Post-Primary Education	Initiative
\$25,000	2019 - 2022

Provide done to the Africa's worth International Devolution of Provide Control

#### **Awards**

Clarendon Scholarship	2019 - 2022
Oxford Dept. International Development Scholarship	2022 - 2023
Papiya Ghosh Thesis Prize (best MPhil thesis in Development Studies)	2018
Skye Foundation Scholarship	2016 - 2018
Michael Wills Scholarship	2016 - 2018

### **Presentations**

Since 2016 I have presented original research at over 40 international conferences and seminars.

## Public engagement

My research has been featured in the Financial Times, The Economist (1, 2, 3, 4), The Mail and Guardian, among others. My own public-facing writing can be found here.

#### **Service**

**Policy engagement**: Policy modeling for the Special Covid Grant Working group – proposal to introduce a Social Relief of Distress Grant adopted by the South African government.

Mentoring: Co-founder of the Oxford Africa Society Mentorship Scheme

**Refereeing**: Journal of Economic Inequality; Economic Modelling; World Development; Review of Development Economics; Applied Economics Letters; South African Journal of Economics.

**Editor:** CSAE Working Paper Series

**Organiser:** CSAE Workshop on Social Protection and Climate Adaptation (2024); CSAE Research Seminar (2024-2025)

#### Other information

**Programming/Software** - Stata, R, Python

Languages - English (native), Italian (native), German (actively learning), Afrikaans (basic)

Sport - Oxford University First Marathon Team and half-Blue colours. Marathon PB: 2h28

#### References

Stefan Dercon (stefan.dercon@economics.ox.ac.uk); Pramila Krishnan (pramila.krishnan@qeh.ox.ac.uk); Christopher Woodruff (christopher.woodruff@qeh.ox.ac.uk)