

IPA Ghana



Innovations for Poverty Action (IPA) discovers and promotes effective solutions to global poverty problems. We design, rigorously evaluate, and refine these solutions and their applications together with decision-makers to ensure that the evidence created is used to improve opportunities for the world's poor. Since our founding in 2002, we have worked with over 400 leading academics to conduct over 830 evaluations in 51 countries. Future growth will be concentrated in focus countries such as Ghana where we have local and international staff, established relationships with government, NGOs, and the private sector, and deep knowledge of local issues.

More Evidence

In Ghana, we have continued our global tradition of rigorous, applicable research by building foundational research capacity and conducting evaluations in areas of pressing national concern. Examples of our work below offer promising insights into everyday issues that affect the lives of the Ghanaian poor.

EDUCATION Targeted instruction improved learning for low-performing students.

RESEARCHERS: Anne Duflo, Abhijeet Joshi, Jesse Kline
Based on a similar program developed by the NGO Pratham in India, the Teacher-Community Assistant Initiative (TCAI) targeted instruction at the level of the child through the use of local teaching assistants. The Government of Ghana, with support from IPA, completed a pilot of the model which reached 25,000 students. An evaluation found that the program improved pupils' basic skills in numeracy and literacy. The government is now conducting a follow-up study to explore ways to improve implementation with stronger monitoring.

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AGRICULTURE Rainfall insurance and agricultural extension improved farming practices, but had limited effects on farmer welfare.

RESEARCHERS: Esther Dinku, Ben Norton, Shashank Arora, Christine Udry
Building on previous evidence, researchers evaluated the impact of

IPA GHANA
Since 2008

FOCUS SECTORS
Agriculture, Education, Health, Small & Medium Enterprises, Social Protection, Environment, Child Protection, Governance

RESEARCH PROJECTS
41 Completed, 26 in Progress

KEY PARTNERS
Ghana Education Service (GES), Ministry of Education, Ghana Health Service (GHS), Ministry of Food and Agriculture (MoFA), National Board for Small Scale Industries (NBSSI), Presbyterian Agricultural Services, UNICEF, World Bank, MasterCard International, Vantage Foundation, International Food Policy Research Institute (IFPRI), Farm Africa

KEY RESEARCHERS
Paschim Dube (Stanford University), Ben Norton (Northwestern University), Robert Osei (University of Ghana), Christopher Udry (Northwestern University), Esther Dinku (University of Pennsylvania), Jonathan Pink (Harvard School of Public Health)

access to rainfall insurance either coupled with or compared to tailored extension advice, weather forecasts, and improved access to inputs. The study found no evidence that access to the commercially available rainfall insurance in Ghana changed input choices or inputs. Further, the self-demand for rainfall insurance was low. Some evidence suggests an underlying problem may be poor quality seeds, and follow-up research investigating this question is currently underway.

Ghana Country Brief

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