Financial Inclusion: What are we learning?

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To learn more about the GFI Initiative



Please visit:

http://www.poverty-action.org/financialinclusion

E.g. Savings deposits – state of the world

All figures for Commercial Banks	Deposit accounts per 1000 adults	Value of deposits as % of GDP	Average account value as % of p.c. income
China		206.9	
India	747.29	55.03	107.86
Kenya	381.62	38.99	178.49
Malawi	163.44	27.94	319.05
USA	2021.89	43.91	27.30

Data source: CGAP Financial Access 2010,

url: http://www.cgap.org/p/site/c/template.rc/1.9.47743/

Financial Inclusion – Theory of Change

Access (price, distance, KYC)

Overcoming behavioral & social constraints

Limitations in information, knowledge and understanding

- Accumulate more wealth; less shrinkage of wealth
- Consumption improves ('frivolous' consumption dampened)
 - -Investment in life goals and assets improves
 - -Face shocks better (without asset liquidation)

- Consuming food,
 clothes, shelter, and
 other goods &
 services better
- Own and family's stock of capital grows (health, education, material, business)
- -Able to weather shocks better and grow family income faster

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Key notes to keep in mind....

- (1) A portfolio view
- (2) Adoption, Usage, and Optimal Usage
- (3) Impact on welfare outcomes
- (4) Impact on different kinds of people
- (5) Understanding Mechanisms key for scale

(1) A portfolio view



- Suite of products, tools, and services
- Balancing liquidity requirements with growth opportunities

(2) Adoption, Usage, and Optimal Usage

- Some products require improving access and adoption – e.g. why is the renewal rate for health insurance low among the poor?
- Some products require understanding why we see low usage, even after adoption – e.g. why is there high dormancy and low balances in no-frills savings accounts?
- Some products require a focus on optimal usage

 e.g. how much debt can I take and sustain, even if its available?

(3) Impact – on welfare outcomes

Financial outcomes are intermediary outcomes

 What we really care about is what the finance is used to achieve (consumption, health, education, assets, houses, enterprise growth, etc.)

 Need to assess net outcomes – interaction between formal and informal financial instruments; individuals and networks

(4) Impact – on different kinds of people

 Clear that there are heterogeneous treatment effects in many cases

 How can people self-select into using products that are right for their specific requirements?

 What variation is product design is required to suit all kinds of clients?

(5) Understanding Mechanisms – key for scale



- Mechanisms help us distinguish function from form for barriers
 - Time inconsistence & self-control
 - Inattention
- Then we can replicate and scale solutions to barrier mechanisms

Today's line-up

- Impact of Credit
- Access to Savings
- Improving Financial Capabilities (2 sessions)
- Managing Risk
- New Payment Channels

Countries: Mexico, Bosnia & Herzegovina,
 Mongolia, Bangladesh, Ghana, Uganda, Malawi,
 Nepal, China, Qatar, India, Egypt, Kenya, Rwanda

Invitation to engage with the results

- What was the take-up rate of the product or program?
- What were the outcomes measured?
- How does usage of this financial product or program translate into measured welfare gains?
- What is the mechanism of change, i.e. what existing constraint is relaxed and how?
- How might these effects persist or diminish over time?
- How does this match or overturn my existing assumptions on this topic?
- What do these results mean for service providers? How can the results be replicated and/or scaled?
- What can I or my institution do with these new findings?
 How can we apply them?

Thanks!

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