"Building the Evidence on Forced Displacement"

An Overview of the Research Program and Labor Market findings

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This Presentation

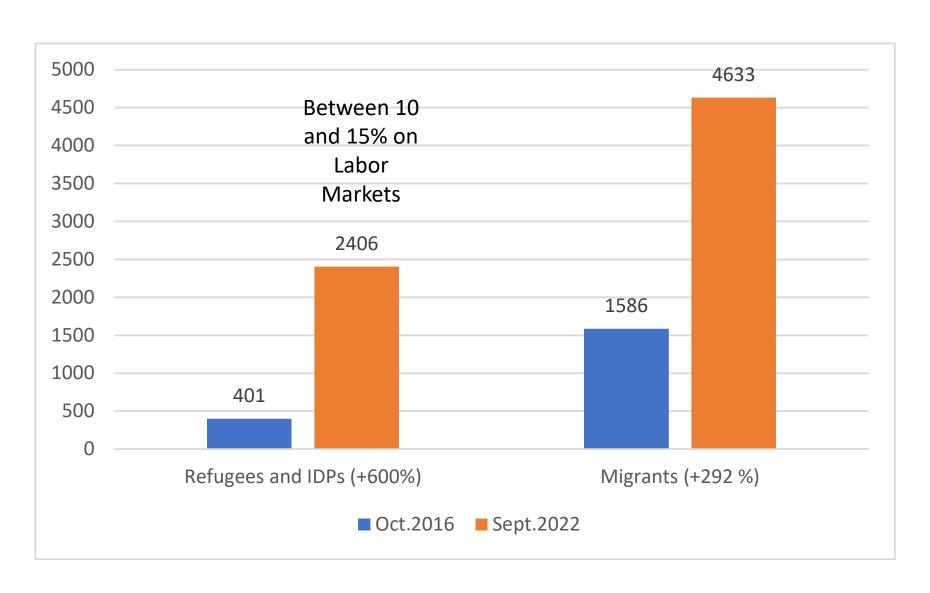
• The recent evolution of FD research between 2016 and 2022 (1 slide)

• Overview of the research program "Building the Evidence on Forced Displacement" (5 slides, quick)

• Selected results from a review paper on the impact of FD on host communities (5 slides, focus on last 2 slides)

Growth in FD Research (2016-2022)

Number of publications in refereed journals with words "refugees", "internally displaced" and "Migrants" in titles and keywords ("Econpapers" repository)



The Research Program "Building the Evidence on Forced Displacement"

Pillars:

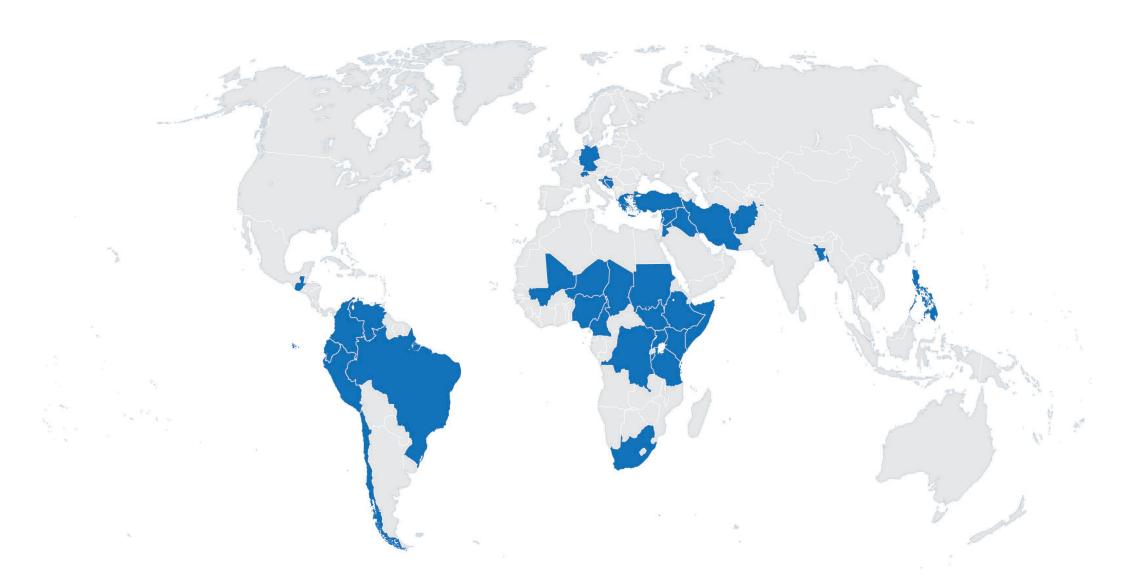
- UK-World Bank-UNHCR Partnership
- 2016-2022
- Focused on Forced Displacement
- 16 m. USD (UK)

- 1. Global studies for global questions
- 2. Impact evaluations of specific programs
- 3. Focus studies on specific questions
- 4. Microdata initiative
- 5. Young Fellows Program
- 6. Data portal

Studies by Sector and Region (Outputs)

		Europe &	Latin America &	Middle East & North	South Asia	Sub- Saharan	
Theme	Global	Central Asia	Caribbean	Africa	& East Asia	Africa	Total
Social Cohesion	8	7	6	5	3	12	41
Gender	11		2	3		11	27
Jobs/Livelihoods		1	1	1	4	10	17
Health	7		2	1	3	3	16
Impact on hosts	1	2	1			4	8
Poverty/Targeting/Dat	1			2	1	F	O
a/Methods	1			3	1	5	8
Social Protection	1	1	1	3	1	1	8
Education				4		3	7
Other (climate, land							
use)	1	1		2	1	1	6
Total	30	12	13	22	13	50	137

5 Regions, 36 Countries (Coverage)



Overall contributions (Outcomes):

The 2016-2022 growth in research

- 137 Studies (6.8% of global production)
- 100+ Publications
- 32 Articles already in Journals (including Nature, AEA, JDE, WD)

Build the FD microdata infrastructure

- WB-FCV and UNHCR microdata libraries
- JDC and Country Stats agencies

Build capacity on FD research

• WB global practices, UNHCR, YF program, Research Institutions worldwide

Inform and reform programs and policies

- IDA projects, WDR 2023, UNCHR People Forced to Flee
- UN High-level panels, WB-UNHCR missions
- Iraq PDS reform, Afghanistan return; (...)

Labor Market Contributions

- 1 Review paper on the impact of FD on host communities (next slides)
- 1 Global questions study on jobs and FD with multiple products (today's focus)
- 3 Impact Evaluations
 - 1 Employment support services (Ethiopia)
 - 2 Psycho-social value of employment (Bangladesh)

11 Young Fellows papers

- 7 Covid and employment (Kenya, Ethiopia, Chad)
- 1 Understanding the employment preferences of refugees (Turkey)
- 1 Employment integration of Venezuelans refugees (Brazil)
- 1 Employment in refugee camps (Kenya)
- 1 Coping strategies (Uganda)

The Review in numbers

- 94 years of history (1922-2016)
- 18 major forced displacement crises
- 30 years of publications (1990-2019)
- 59 published papers in economics journals
- 26 different journals
- Almost 1,000 results extracted from the published papers
- 4 outcomes (well-being, prices, employment, wages)
- HICs, MICs, LICs
- MENA, SSA, LAC, Europe, US
- Refugees, returnees, expellees, escapees and Internally Displaced Persons (IDPs)



What should we expect from a FD crisis?

• Two shocks:

- A population shock (Refugees, IDPs and or hosts)
- An expenditure shock (Aid and Government expenditure)
- These shocks and their impact are <u>expansionary</u>. There are more people and more money around in the same geographical area

• With impacts on:

- Consumer market (Prices and Consumption of goods and services)
- Labor market (Wages and Employment)
- These impacts have <u>distributional effects</u> with winners and losers

Consumer Market Findings – (% or Probabilities)

Wellbeing (64 obs.)	Weighted by Impact factor		
Positive and significant	52.2		
Non-significant	42.2		
Negative and significant	5.7		
	100.0		

Labor Market Findings – (% or Probabilities)

Employment (412 obs.)	Weighted by impact factor
Positive and significant	14.1
Non-significant	67.3
Negative and significant	18.7
	100.0
Wages (264 obs.)	
Positive and significant	22.5
Non-significant	55.0
Negative and significant	22.5
	100.0

Labor Market Findings – Meta analysis

- The overall effects (household well-being) is positive
- 70-80% of results on employment or wages are either positive or non-significant
- In the case of negative results the econometric work shows that:

A decrease in <u>employment</u> among hosts is associated with:

- ➤ The short-run
- ➤ Larger crises
- > Female workers
- > Informal workers

A decrease in <u>wages</u> among hosts is associated with:

- > The short-run
- ➤ Larger crises
- > Female workers
- > Low-skilled workers







Building the Evidence on Forced Displacement

Website:

https://www.worldbank.org/en/programs/building-the-evidence-on-forced-displacement

Data Portal (internal):

https://microdatalib.worldbank.org/index.php/collections/FCV

Data Portal (external):

https://microdata.worldbank.org/index.php/collections/FCV