REFUGEE STUDIES CENTRE

Refugee Economies: Forced Displacement and Development

Alexander Betts University of Oxford

Europe...17 years ago



The Netherlands



Ali-Addeh Camp, Djibouti



Refugee Economies

- Focus: Explaining variation in economic outcomes for refugees
- Premise: Refugee are not different as people but are in a different institutional context
- Starting point: New Institutional Economics



Uganda



Building a Research Team

Nakivale



Osman Faiz, Somali RA



William Bakunzi, Congolese RA



Bernadette Muhongaiyre, Burundian RA



Sada Faiz, Kenyan RA



David Bachy, Congolese RA



Demou-Kay, Congolese Film-maker

Kampala



Robert Hakiza Ngirwa, Congolese RA

Gemus

Ngirabakunzi,

Rwandan RA

Caesar Bishovu.

Rwandan RA



Abdirahman Sheik Mahi, Somali RA



Seniya Bekele, Ethiopian RA



Abdullahi Mahi, Somali RA



Hussein Ahmed

Abukar,

Wardo Omar

Abdullahi,

Somali RA

Kiflu Hussain, Ethiopian RA

Kyangwali



Ntakamaze Nziyonvira, Congolese RA



Angelique Kabami, Congolese RA



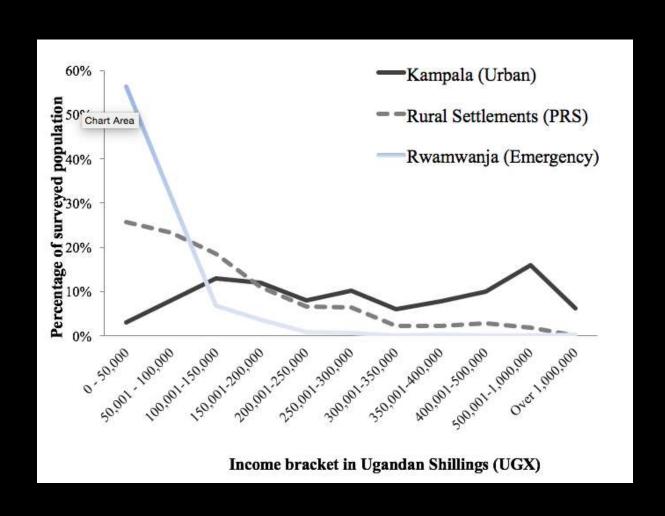
Cosomos Lugala, S.Sudanese RA

Three Contexts: exploring variation

- 1) Urban Context
 (Kampala)
- 2) Protracted Camps
 (Nakivale and
 Kyangwali)
- 3) Emergency Camps
 (Rwamwanja)



Income Distribution by Site



Kampala

Living in Somaliconcentrated area: Kisenyi

Strong presence of Somali institutions: 'Somali Community Association'

Linkage with Somali-Ugandan private sector (i.e. City Oil)

Internal social
protection mechanisms
(i.e. ayuto, zakat)

Networks with Somali diaspora - access to



Nakivale and Kyangwali

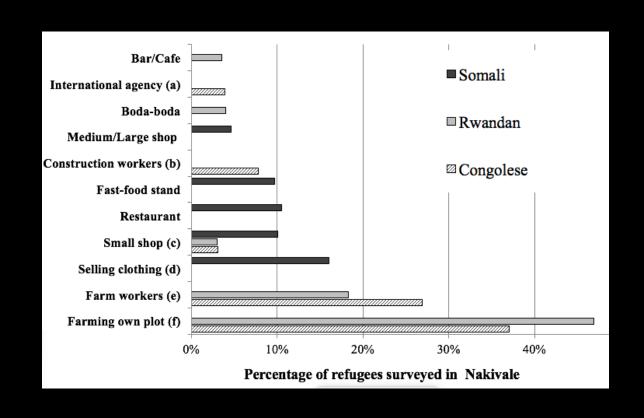
Largest refugee settlements in Uganda

Protracted settlements located in rural and remote areas

Access to humanitarian aid

Granted land for farming

Informal and nonregistered commerce inside settlements



Rwamwanja

Congolese influx 2012Heavy state regulation
'New' economy through barter

Emerges through sale of WFP/UNHCR rations 'Outliers' invest

Attract Ugandan

Ugandan Chairperson of a host village described,

'Things have changed so much since the arrival of refugees...Not only refugees but many Ugandans moved to this area because of economic reasons.'

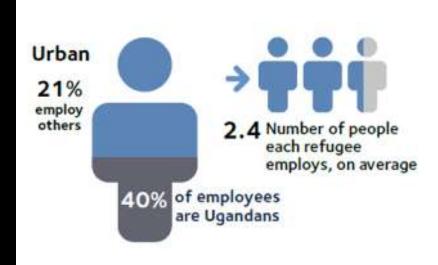


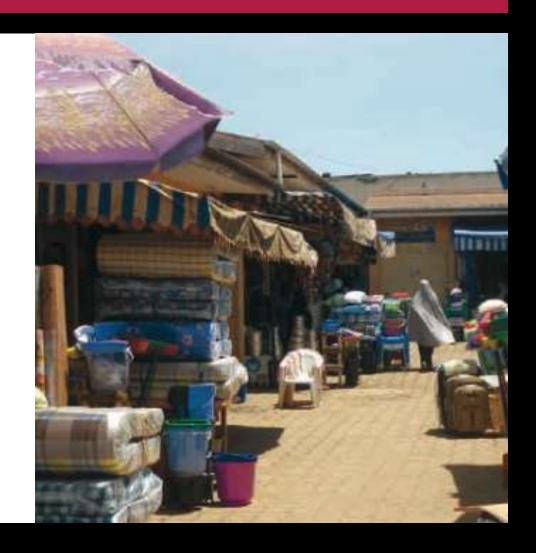
Myth 1 Refugees as Economically Isolated?



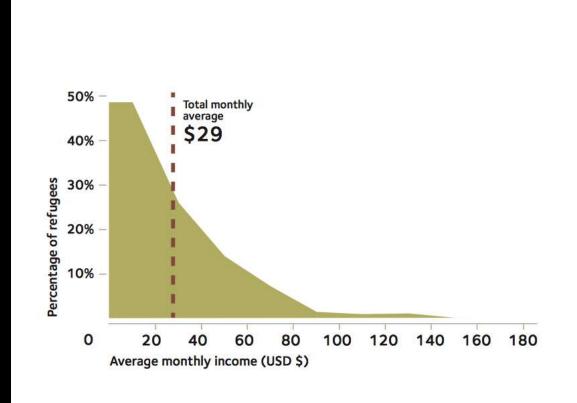


Myth 2 Refugees as Burden?



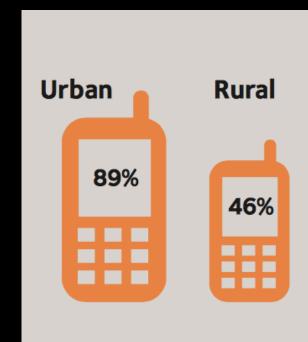


Myth 3 Refugees as Economically Homogenous?





Myth 4 Refugees as Technologically Illiterate?





Myth 5 Refugees as Dependent?



Examples of Findings

- 1. What determines refugee incomes?
- 2. Why do refugees move to urban areas?
- 3. What difference does being a refugee make?



Example of Findings

Regulation
[Urban v Rural v
Emergency]

Education

[Primary: 2.4%

Secondary: 4.5%

Tertiary: 6.2%]

Gender
[single women
30% less
married men]

Of Refugee Income

Years in Exile [4.5% first

year; then Negative @13yrs] **Occupation**

[Farmers: 37%

less; Self-

employed 23%

more]

VARIABLES	(1) Log Income	(2) Log Income	(3) Log Income	(4) Log Income
Years of Education	0.0326***	0.0115		
Years of Education Squared	(0.00535)	(0.0157) 0.00162 (0.00114)		
Primary School (per year)		(0.0011-1)	0.0243** (0.00942)	
Secondary School (per year)			0.0449** (0.0229)	
Tertiary School (per year)			0.0617*	
Completed Primary School			(5.5521)	0.206*** (0.0533)
Completed Secondary School				0.0781 (0.0805)
Completed University				0.340**
Age	0.00101 (0.00231)	0.000578 (0.00233)	0.000705 (0.00232)	0.000125
Years in Uganda	0.0474***	0.0489***	0.0491*** (0.0176)	0.0486***
Years in Uganda Squared	-0.00192** (0.000881)	-0.00198** (0.000879)	-0.00200** (0.000878)	-0.00196** (0.000882)
Married Female, Spouse Present	-0.0627 (0.145)	-0.0903 (0.150)	-0.0907 (0.149)	-0.110 (0.153)
Married Female, No Spouse Present	-0.240*** (0.0871)	-0.251*** (0.0885)	-0.250*** (0.0885)	-0.275*** (0.0878)
Single Female	-0.285*** (0.0656)	-0.291*** (0.0658)	-0.290*** (0.0658)	-0.310*** (0.0652)
Married Male, No Spouse Present	-0.0546 (0.130)	-0.0703 (0.130)	-0.0729 (0.130)	-0.0728 (0.131)
Single Male	-0.169* (0.0953)	-0.175* (0.0948)	-0.173* (0.0947)	-0.176* (0.0934)
No. of Children	0.0280** (0.0138)	0.0290** (0.0138)	0.0291**	0.0289**
Disabled	-0.245*** (0.0697)	-0.235*** (0.0701)	-0.235*** (0.0701)	-0.234*** (0.0706)
Rwandan	0.533*** (0.0710)	0.537*** (0.0712)	0.539***	0.527*** (0.0713)
S.Sudanese	-0.264** (0.131)	-0.265** (0.131)	-0.263** (0.131)	-0.249* (0.131)
Somali	0.782*** (0.0649)	0.783***	0.789***	0.769***
Kyangwali	-0.333*** (0.107)	-0.312*** (0.108)	-0.314*** (0.108)	-0.335*** (0.108)
Nakivale	-0.734*** (0.0603)	-0.717*** (0.0618)	-0.717*** (0.0618)	-0.738*** (0.0615)
Constant	3.557*** (0.141)	3.585*** (0.143)	3.569*** (0.142)	3.675*** (0.135)
Observations	1,091	1,091	1,091	1,091
R-squared Mean Monthly Income (USD)	0.320 71.14	$0.321 \\ 71.14$	$0.321 \\ 71.14$	0.320 71.14

OLS regression of log individual monthly income in USD on covariates. Robust standard errors in parentheses. *** p<0.01; ** p<0.05; * p<0.1.

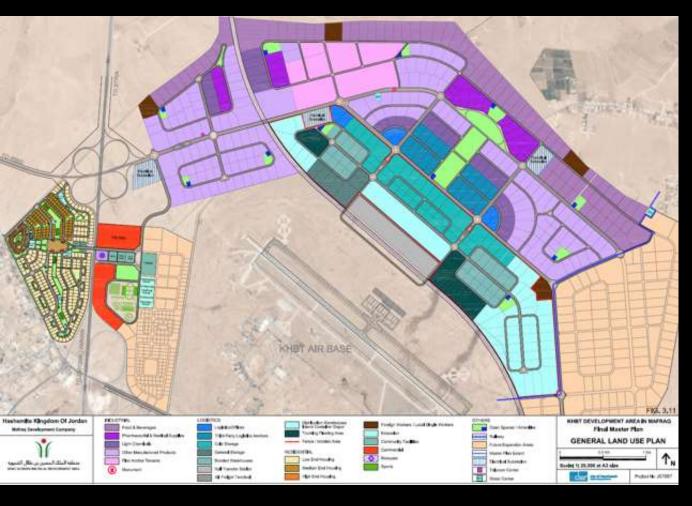
Omitted household type is Married Males with Spouse Present. Omitted location is Kampala. Omitted nationality is Congolese. Omitted primary occupation type is employed in non-farming.







15 minutes from Za'atari...





One Size Does Not Fit All



Implications?

- Capacities not just vulnerabilities
- Development not just humanitarianism
- Jobs and education
- Autonomy as central
- Different models for different contexts

