

Poverty reduction and shared prosperity: Findings and policy approaches

### **Presentation Outline**

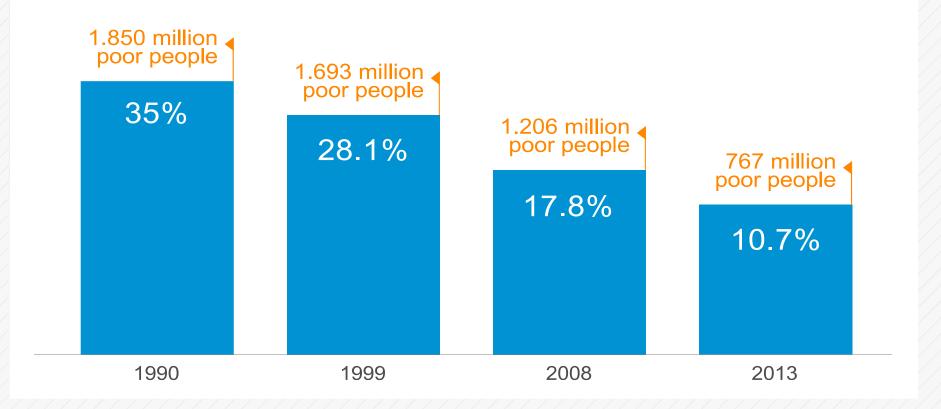
- Trends in Extreme Poverty and Inequality
- Can we end extreme poverty with current trends?
- What are some of the policy options to tackle inequality and end poverty



### Trends in Extreme Poverty

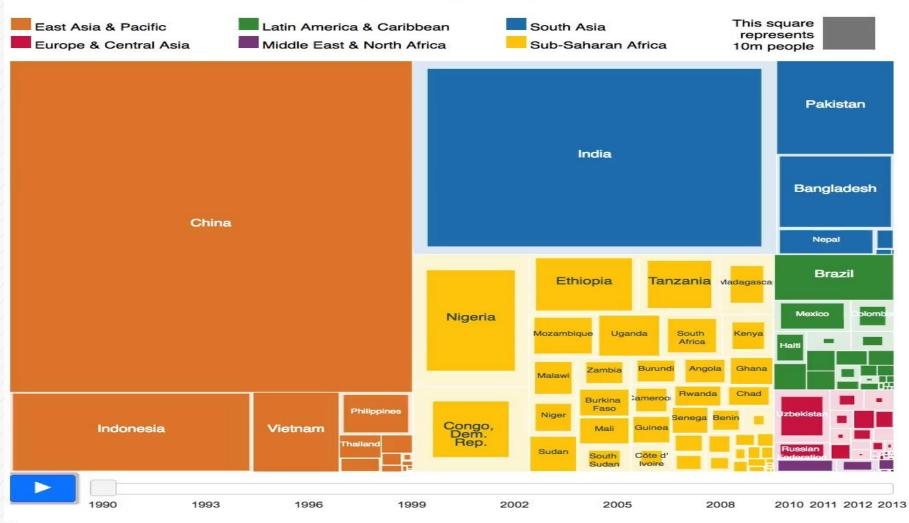
### Poverty Down to <3% by 2030

Poverty rate (% of population living below \$1.90/day)



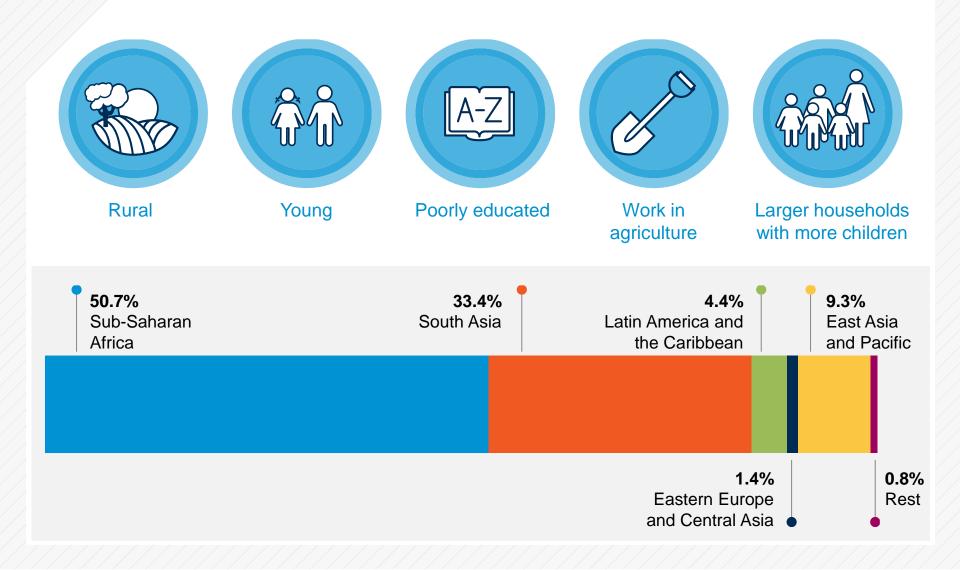
## Trends in Extreme Poverty

#### People living in extreme poverty, 1990



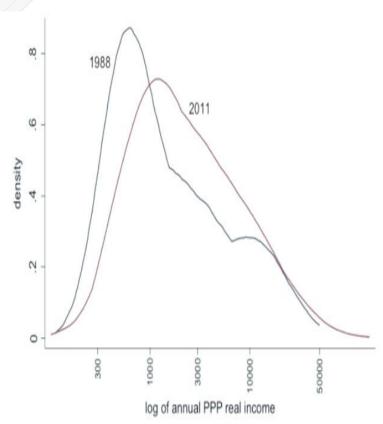
### The Global Poor

Who they are and where they live

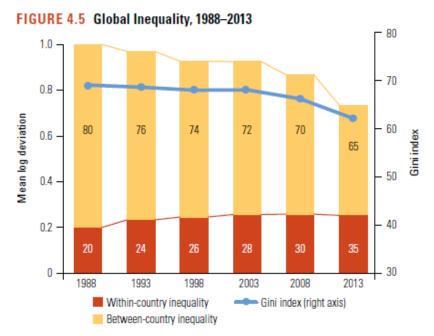


### Trends in Global Income Distribution

#### Declining due to between country inequality



Source: Lakner, Christoph and Branko Milanovic (2013) Global Income Distribution From the Fall of the Berlin Wall to the Great Recession, World Bank Policy Research Working Paper 6719.

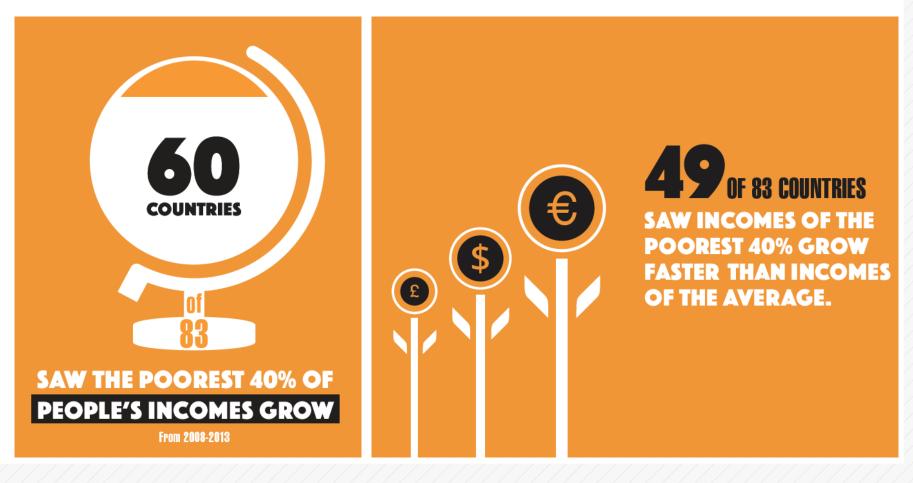


Sources: Lakner and Milanović 2016a; Milanović 2016; calculations based on PovcalNet (online analysis tool), World Bank, Washington, DC, http://iresearch.worldbank.org/PovcalNet/.

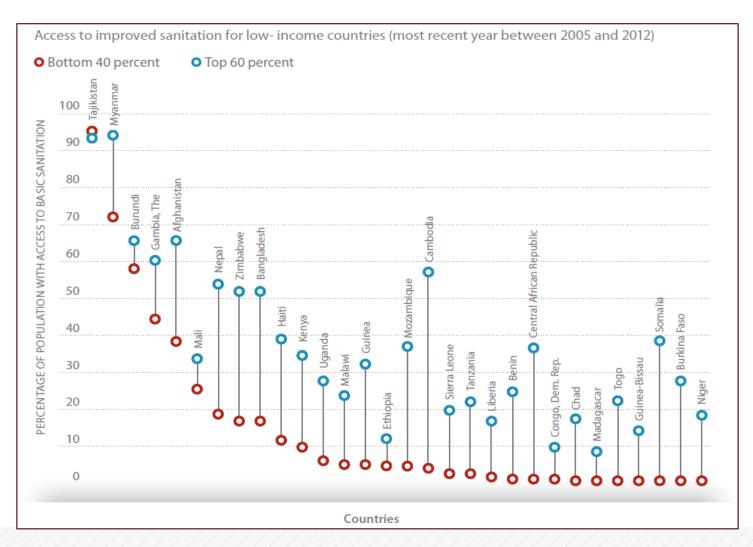
Note: For each country, household income or consumption per capita is obtained from household surveys and expressed in 2011 PPP exchange rates. Each country distribution is represented by 10 decile groups. The line (measured on the right axis) shows the level of the global Gini index. The height of the bars indicates the level of global inequality as measured by GE(0) (the mean log deviation). The red bars show the corresponding level of population-weighted inequality within countries. The level of between-country inequality, which captures differences in average income across countries, is shown by the yellow bars. The numbers in the bars refer to the relative contributions (in percent) of these two sources to total global inequality.

### Boost Shared Prosperity: The bottom 40%

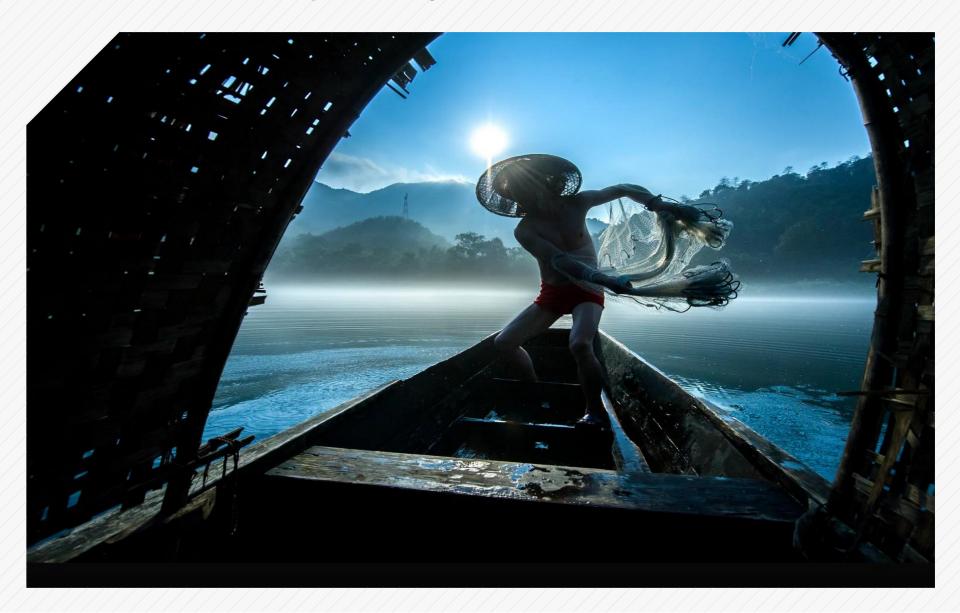
Sample: 83 countries (2008-13)



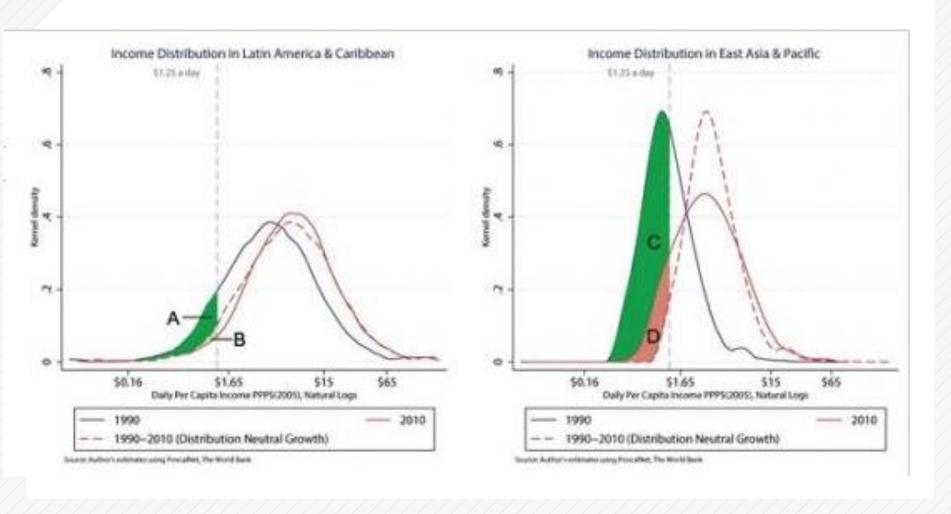
# Access to services is different across the income distribution



### 2. Can we end poverty with current trends?

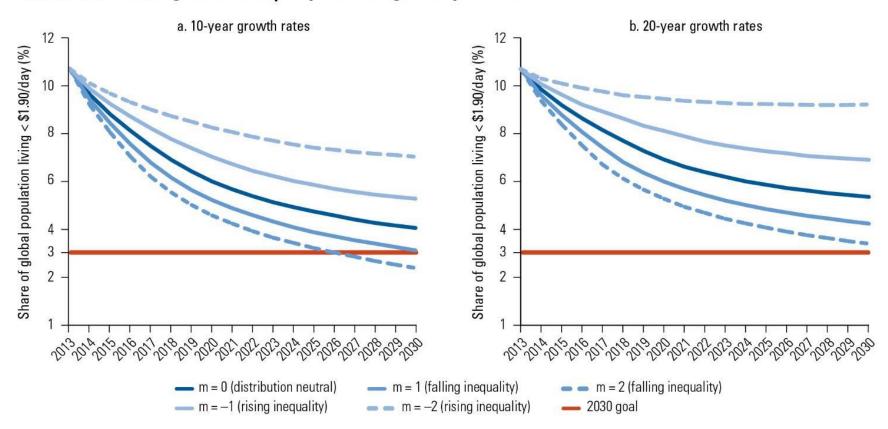


# Changes in income distribution can support or hinder poverty reduction



## Simulating poverty by 2030 under inequality scenarios and current global growth

FIGURE 3.4 Boosting Shared Prosperity and Ending Poverty, 2013–30



Source: Updated results based on Lakner, Negre, and Prydz 2014.

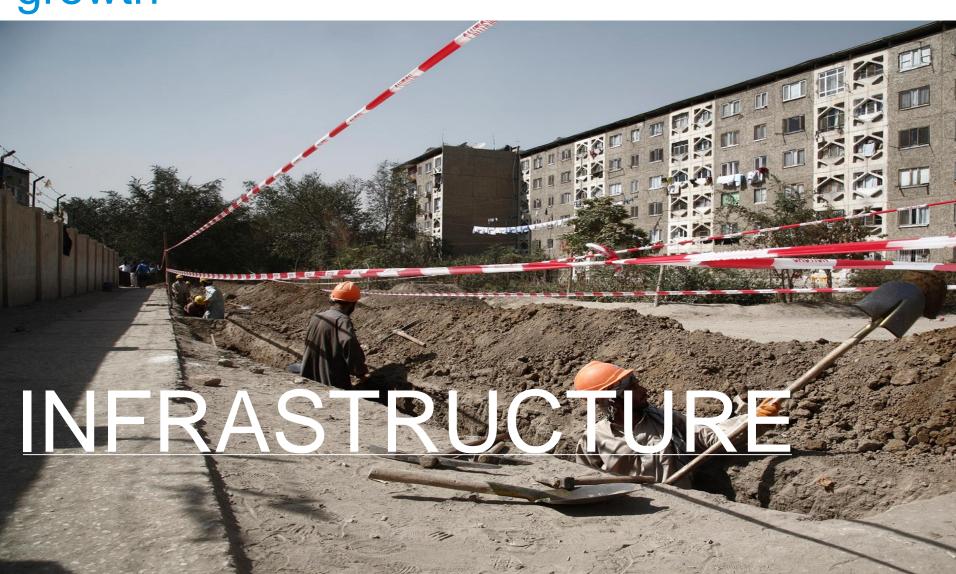
*Note:* m = the assumed shared prosperity premium, that is, the growth in income or consumption among the bottom 40, minus the growth in income or consumption at the mean. For example, m = 2 indicates that the growth in income among the bottom 40 exceeds the growth in income at the mean in each country by 2 percentage points.

How to end poverty: reduce inequality at a faster pace

## Three key elements:

- 1. Accelerate inclusive and sustainable growth
- 2. Invest in people
- 3. Build resilience

# Accelerate inclusive and sustainable growth



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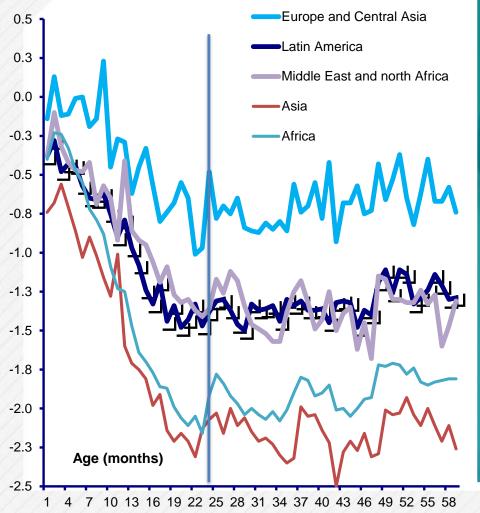


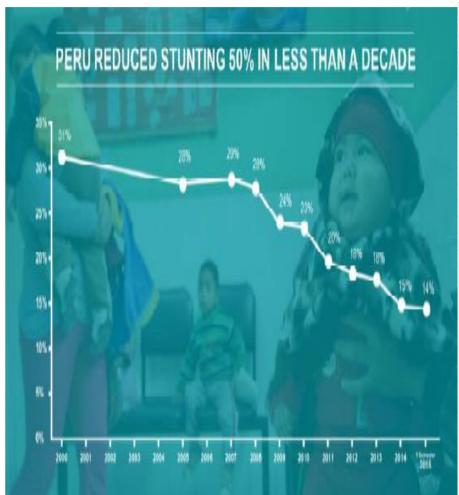
## Invest in people



# Invest in people: Early childhood development and nutrition

Mean height for age (Z-scores) by age, relative to WHO standards, by region

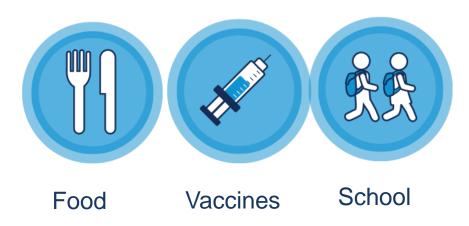


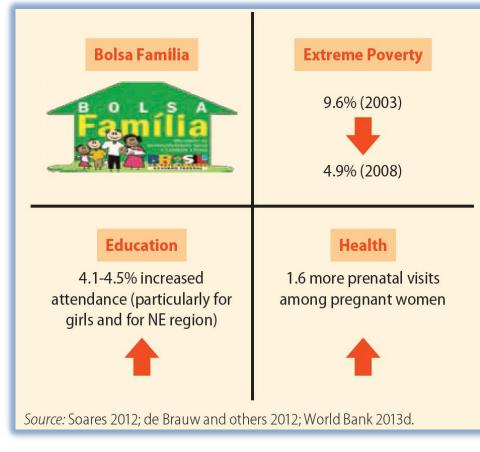


## Invest in people and build resilience: Social cash transfers



### Cash transfers change lives:





### Build resilience:



## In closing: Growth, poverty reduction and income distribution

