# Global perspective on estimates and implications of the Counting Women's Work Project

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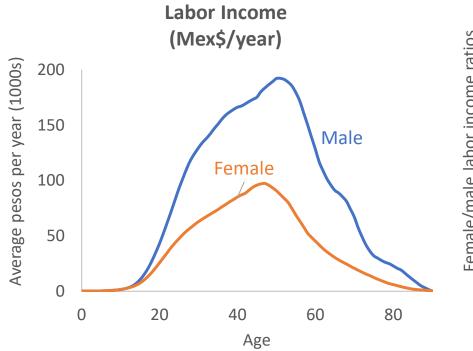
### Demographic transition is a gender transition

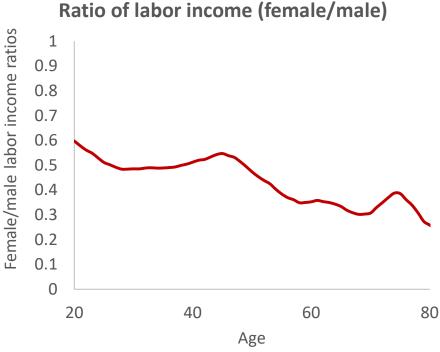
- In high-fertility context, women specialize in bearing and raising children
- Fertility decline means this can change, but often changes more slowly
- Why study the gendered economy?
  - To do good (support equal rights, achieve SDGs)
  - To do well (remove inefficiency, enhance growth)



#### Gender in the market economy

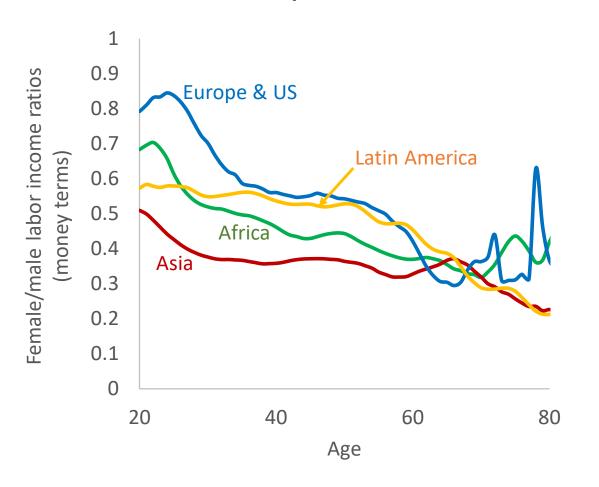
Mexico, 2014





#### Gender in the market economy

Ratios of female/male labor income



Africa: Ghana, Senegal, South Africa

Asia: India, Vietnam, Turkey

Latin America: Colombia, Costa Rica, Mexico, Uruguay

Europe & US: Germany, Italy, Spain, US

### Closing gaps can enhance growth

 Example: what would happen to the first dividend from 2015 to 2050 if the gender gap in market labor decreased by half?



### What is missing?

- Work also takes place outside of the market, outside of most economic measurement
- Unpaid care work (UCW)
  - Direct care for children, elders, sick or disabled persons, other community members
  - Indirect care in the form of housework, household management and maintenance
- Recognized SDG5, aspect of gender equality



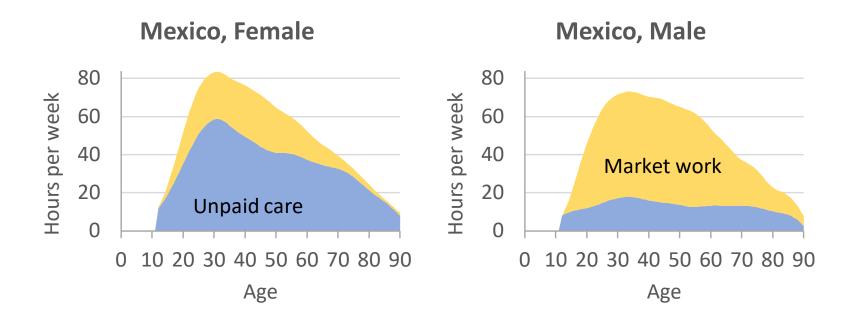
## Counting Women's Work: Measuring the gendered economy

- Estimate NTA by sex
- National Time Transfer Accounts (NTTA)
  - Time-use surveys provide data to estimate consumption, production, and transfers of UCW time
  - Value time by a market wage for \$-valued estimates comparable to NTA

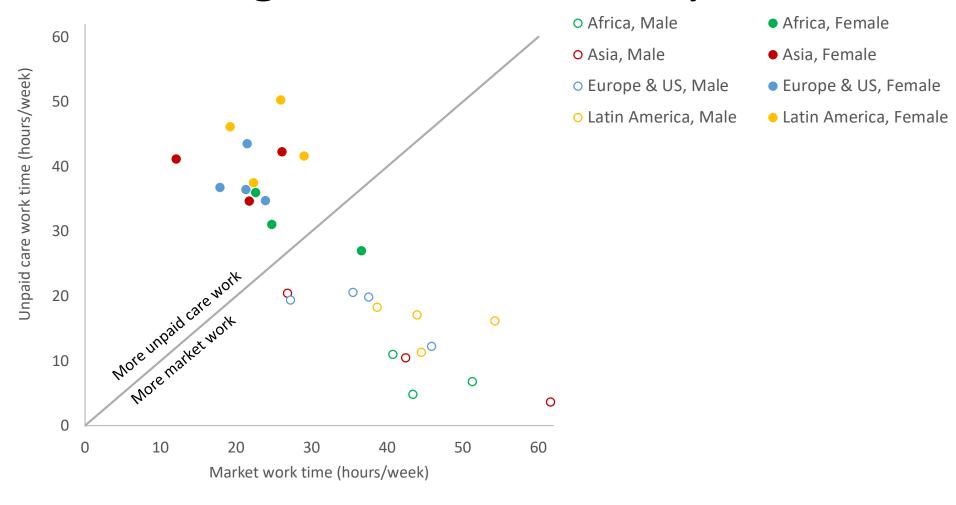


### The gendered economy, time

- Women specialize in unpaid care work and men specialize in market work
- Example: Mexico, 2014



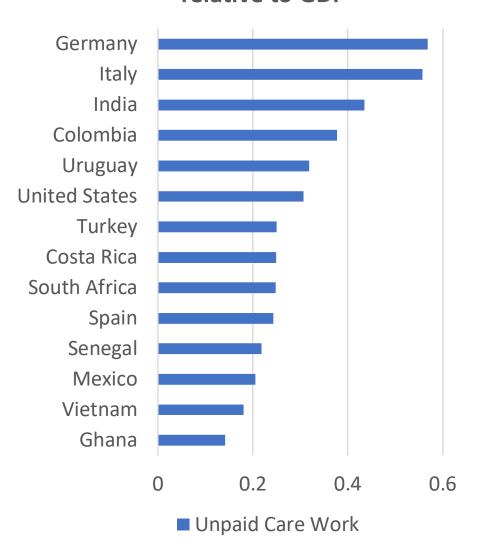
## Specialization and variation in the gendered economy



Points are age-standardized averages for ages 30-49

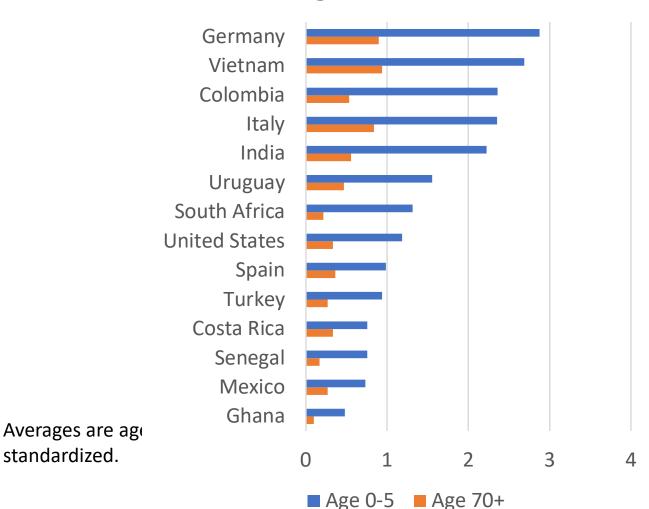
### Aggregate monetary value of work, relative to GDP

UCW is a large part of our economies



#### Children consume a lot of UCW

Consumption of UCW, relative to consumption of market goods & services



standardized.

### Policy relevance

- Gender equity
- Efficiency
- Invisibility of UCW can lead to misleading analyses and policy mistakes
  - Efforts to increase female labor force participation
  - Impacts of population aging
  - Responses to below-replacement fertility?

