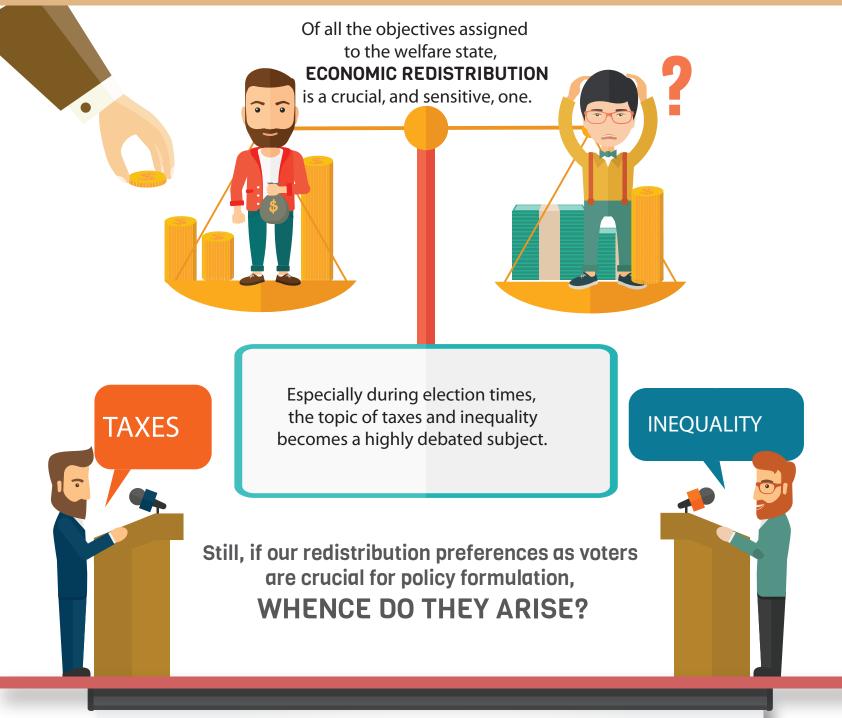


### **Results from 8 countries across the globe**







To answer those questions we performed a survey in these



countries:



Across all sample countries, a majority of the population experiences difficulties in correctly estimating its position within the income distribution.

#### **AVERAGE** INCOME

# HIGH INCOME

LOW INCOME

Å

**Except for** Brazilians, respondents on average perceive themselves as relatively poorer than they truly are.

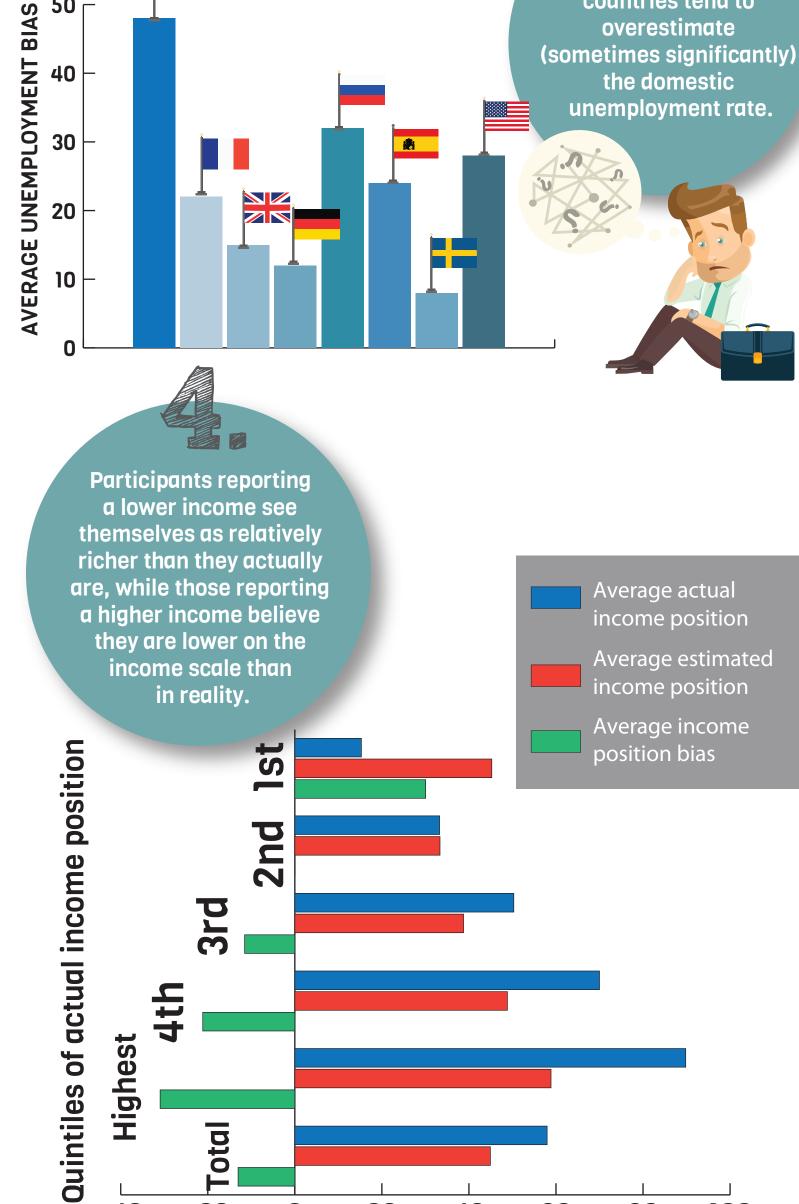
50

40

# AVERAGE INCOME POSITION BIAS 2 -2 -10 -12 -20 -5 -2 -20 -5 -2 -20 -5 -2 -5 -2 -5 -25

10

On top of this, individuals in all countries tend to overestimate (sometimes significantly) the domestic unemployment rate.



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0

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Would telling people about the true state of inequality in their country change their judgments on redistribution and the issue of inequality?

Total

-20

-40

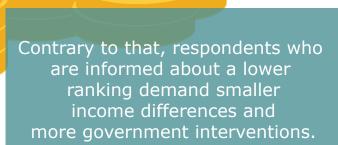
Our Study suggests that respondents who learn that they hold higher income positions than originally assumed tend to favour larger income differences and more personal responsibility.

60

80



100



### WHAT WE CAN **LEARN FROM THIS?**

First and foremost, information helps. When voters' perceptions of existing inequality are flawed, providing a corrective update on the topic can improve their judgment on redistributive policies.



While estimation biases on income and thus preferences on redistribution differ between upper and lower income percentiles, for all to understand their economic needs and abilities, it is crucial that both top and bottom are adequately informed. This would ensure that the redistribution outcome best matches voters' preferences.

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