# Ensuring Effective Tax Progressivity: The Fiscal Challenge of the 21<sup>st</sup> Century

**Gabriel Zucman** 

Paris School of Economics, UC Berkeley & EU Tax Observatory

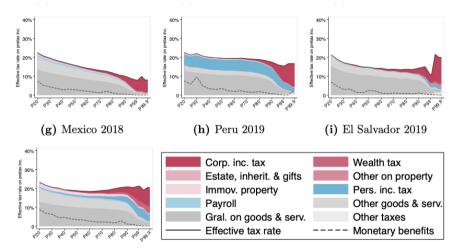
XXVI Regional Seminar on Fiscal Policy, ECLAC May 6, 2024 A progressive tax system:

- · Strengthens social cohesion and trust in governments
- Is critical to fund the public goods that drive economic growth
- Is key to keep wealth concentration in check



- Recent research taking comprehensive view of taxation
- Summarized in Global Tax Evasion Report 2024
- Finds rich individuals pay proportionately less than others

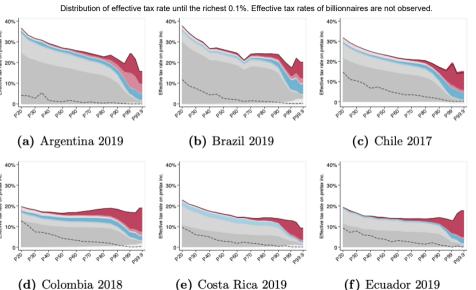
### Lack of tax progressivity in Latin America



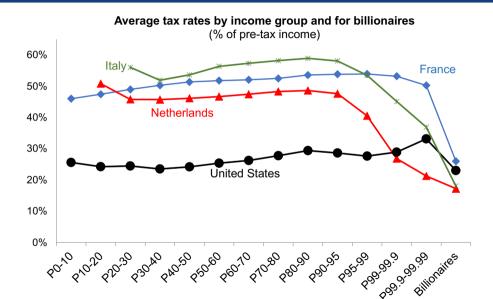
(j) Uruguay 2019

Distribution of effective tax rate until the richest 0.1%. Effective tax rates of billionnaires are not observed. Source: De Rosa, Flores, Morgan (2022)

### Lack of tax progressivity in Latin America



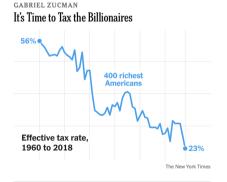
### Billionaires have the lowest effective tax rates



Best way to address this regressivity is by creating a common minimum standard through international coordination:

- Main obstacle to taxing the rich is risk that they may move to low-tax places
- With international coordination, a binding floor can be put
- In 2021, 140 countries agreed to a minimum tax on multinationals
- Under leadership of Brazil (G20 chair), discussions to create a new minimum tax, this time on the super-rich

### The New York Times



- Billionaires should pay at least 2% of their wealth in tax each year
- 3,000 taxpayers involved
- At least \$250 billion in tax revenue
- Technical report in June

#### Tax evasion is not a law of nature, it's a policy choice

- We can choose coordination over competition
- Some (limited) coordination successes in past 10 years: automatic exchange of bank information, minimum tax on corporations
- Much more to be done, starting with taxation of rich individuals

Ideal is international coordination, but a lot can also be achieved unilaterally

Conclusion

# Thank you



## https://taxobservatory.eu/