### CRESUS Final Conference: Measuring and mobilizing wealth for a cohesive, inclusive and fair society

Antwerp, 13 November 2019

- Kuypers, Figari and Verbist, "The analysis of poverty and redistribution in a joint income-wealth framework"
- Marchal, Kuypers, Marx and Verbist, "The impact of asset tests in minimum income schemes in Europe: An empirical exploration"

Discussion

Michael Förster,

OECD Directorate for Employment, Labour and Social Affairs, Paris



Evidence-based, policy-oriented research on inequalities



#### Both papers

- .. are genuinely innovative and include new and policy relevant findings
- .. do not focus on the top of the wealth distribution (as many/most wealth papers in the past)
  - .. combine income and wealth information

"the most pertinent measures of the distribution of material living standards are probably based on jointly considering the income, consumption and wealth position of households or individuals" (Stiglitz, Sen and Fitoussi, 2009)

- .. analyse working-age and elderly populations separately
- ... do not give particular policy prescriptions

#### Bottom lines, paper SarahK

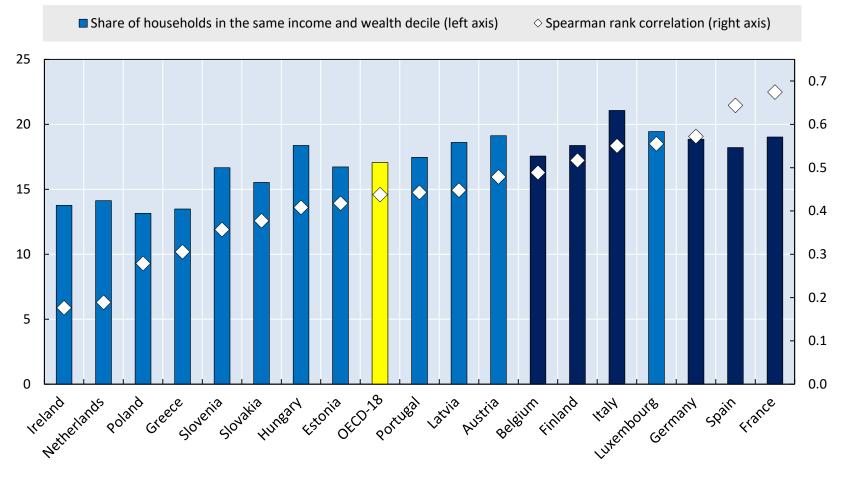
- Adding wealth to (consumable) income results in higher inequality levels (+10 points for DE, IT; +5 points for others)
- **Redistributive** effect is halved, due to a lower effect of *all* instruments: SOCBEN, PIT, SIC, CIT, WT
- SOCBEN and PIT remain main contributors to redistribution also in a joint Y+W framework (size!)
- CIT are more progressive than PIT, not necessarily the case of WT (esp. BE, ES)

#### Bottom lines, paper SarahM

- Asset tests (both 'disqualification' and 'rate of return' types) are often opaque and complex
- Abolishing asset test would increase SAB coverage (DE 7→10%; BE 9→ 12%), and decrease extreme income poverty (DE 4→3%; BE 2→1%) but not AROP
- This is mostly due to (dis)considering financial assets, not real estate property
- Excluded group is older/more often pensioner, less often unemployed, higher educated (DE), more often in couples (BE): "better off" among poor

#### Paper SarahK: Weak correlation between household disposable income and net wealth: large country differences looking forward to be explained

Percentage of households in the same decile of the income and wealth distribution, respectively, and Spearmann rank correlation between income and wealth



Source: OECD (2020, forthcoming)

# Other smallisher queries/questions/feed-back, paper SarahK

- Further **cross-country differences** to investigate:
  - EU welfare states much less redistributive than commonly assumed when assessed in a joint Y&W framework (but rank order prevails). What about US, JP and others?
  - Capital ownership has become "the most important determinant of living standards" (p.2);
  - Phenomenon of "income poor wealth rich" households has been growing (p.9)

#### • Conceptual issues:

- Concept of CI includes indirect taxes but not social transfers in kind (p.7)
- Public pension wealth
- Equivalisation of household wealth
- Impact of assuming away behavioural responses to (absence of) redistribution (note forthcoming SDG 10.4 indicator on redistribution)

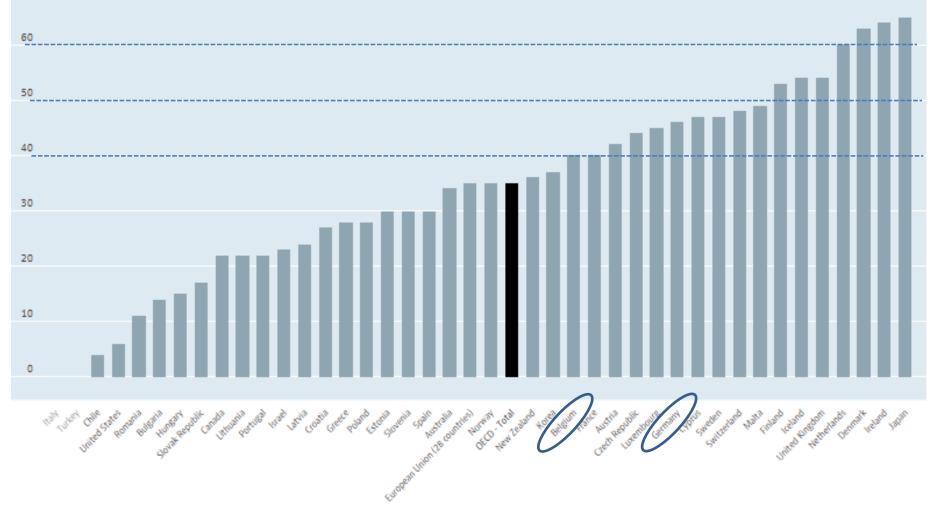
#### • (Data issues):

- To which extent is "extra" information in input data sets robust? (income in HFCS, expenditures in EU-SILC)
- Alternative assumptions of return rates to wealth (5%; rich vs poor?)

Paper SarahM:

### Effects of asset tests on income poverty against the background of adequacy of minimum income benefits

Single, no child, % of median disposable income, 2018 or latest available



Source: OECD Benefits and Wages, https://data.oecd.org/benwage/adequacy-of-minimum-income-benefits.htm

## Other smallisher queries/questions/feed-back, paper SarahM

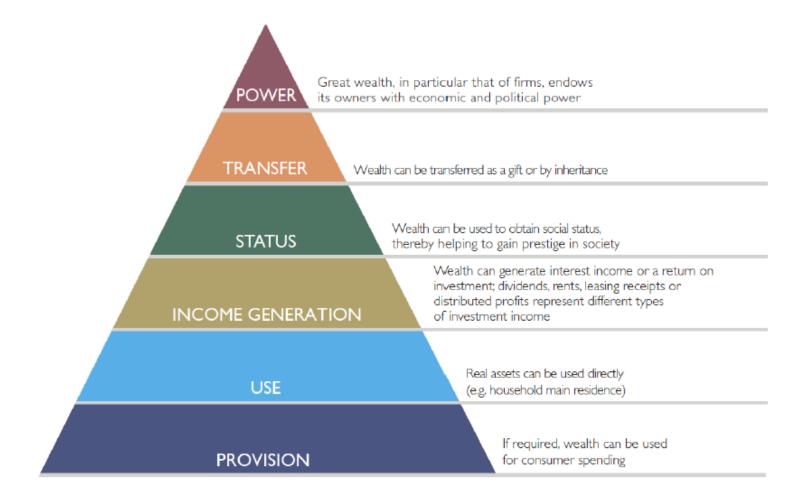
- Further **cross-country differences** to investigate:
  - Examine effects of asset test for countries with higher MIP levels (DK) and lower ones (PT)
- Conceptual issues:
  - Paper assesses effect of (abolishing) asset tests on *relative income* poverty next step to look at effect on asset poverty and joint Y & W poverty

#### • (Data issues):

- Update to HFCS wave 2 and 3?
- Non take-up correction in EUROMOD (80% for elderly), alternative scenarios?

Both papers point to the underlying policy choice: Moving toward asset-based social and fiscal policies?

Functions of wealth

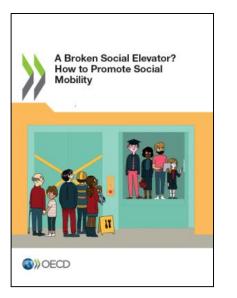


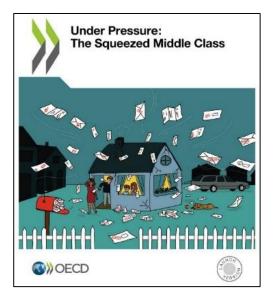
Source: Fessler & Schürz (2017)

#### Thank you for your attention!

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http://www.oecd.org/social/inequality-and-poverty.htm http://oe.cd/social-mobility-2018 http://oe.cd/middle-class-2019







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