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UNECE CES
Poverty Expert Meeting
1 January 2011

SILC express:

Infra-annual data collection on living conditions in Austria post COVID-19



EU-SILC 2020 and pandemic



Which intelligence can be expected from EU-SILC on crisis?

- Fieldwork in spring (begin of Covid 19)
- New households interviewed largely with "telephone" CAPI
- CATI infrastructure only for follow up interviews
- Additional ad-hoc questions on income losses introduced
- Deprivation questions partly refer to 12 previous months
- register data on income become available in autumn
- Spring 2021: poverty rates published (income year 2019)
- Data with full crisis impact to be expected only in 2022
- => policy impact suffers from lack of timeliness
- ⇒ Need for infra-annual data for a common EU post covid-recovery dashboard

Pilot Study for a new instrument



- Article 14 of the Regulation (EU) 2019/1700 a common framework for European statistics relating to persons and households enables
- Financing through Eurostat grant "infraannual data collection on living conditions"
- national co-financing by Federal Ministry Republic of Austria: Social Affairs, Health, Care and Consumer Protection

Goals



- timely indicators on
 - > Social indicators for the European recovery dashboard
 - Social inclusion, living conditions and well-being
- Rapid measurement of change in poverty
 - Strong demand from ministry
 - Support from scientific board with members from University of Vienna, Vienna University of Economics and Business (WU) and Insitute for Avdanced Studies (IHS)
- Development of cost-effective and reliable methodology

Questionnaire Topics



- Eurostat: composition of the household, household income, payment difficulties, difficulties to get by financially, change in income, satisfaction, well-being, socio-demographics
 - + methodologically motivated questions on topics above and additionally: poverty, health, immigrant background, short-time working, expected changes in income and difficulties to get by financially

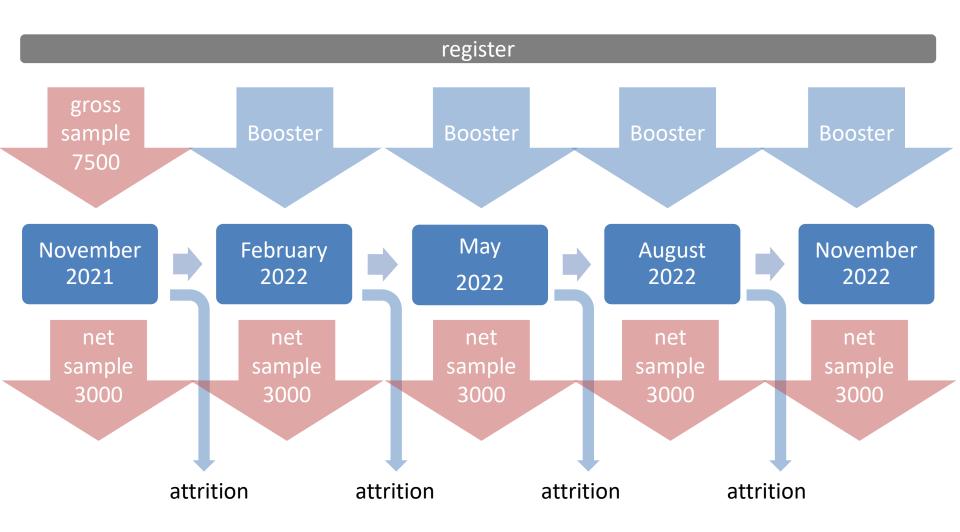
Survey design



- Sample of 7500 individuals (expected net sample 3000)
- General population in Austria between 16 and 69 years old
- Oversampling of vulnerable groups (from register frame):
 - Unemployed
 - > Families with more then 3 children
 - Single parents
- CAWI mode preferred (push-to-web)
 - Paper questionnaire as a follow-up (3rd mailing)
- Panel design: 5 waves every 3 months

Panel design with 5 waves





www.statistik.at slide 7 | 23 November 2021

Data availability and reports



- Timely publication of indicators
 - > Transmission to Eurostat 8 weeks after end of quarter
- tables and standardised quality reports
- National reports in coordination with Social Ministry and scientific board

Discussion: How to measure ,infraannual' poverty?



- Limited flexibility in existing surveys => new survey
- Rapid data collection => CAWI mode
- cross-sectional bias => focus on transitions (panel design)
- consumption depends on savings/debts => beyond income
- subjective impact => focus on individuals
- Potential memory & knowledge bias (e.g. children)
 - => "making ends meet" type subjective questions
 - => need for research and international harmonisation



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