

SHARE Covid19 Project: Aims

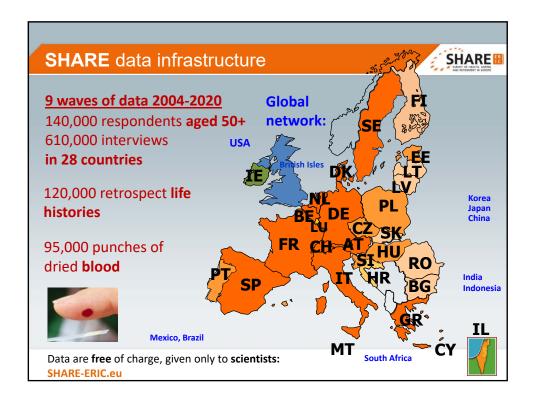


Use the SHARE data infrastructure to understand effects of pandemic and related epidemiological control decisions on European citizens

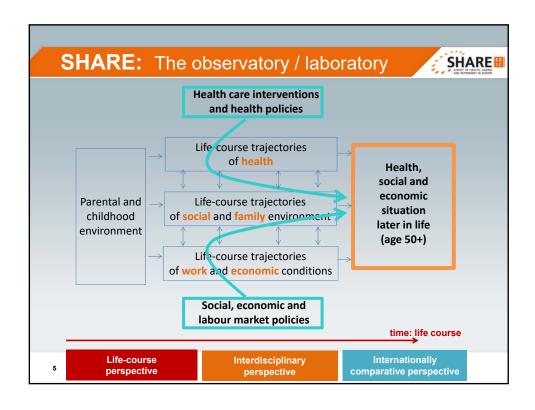
- 1. Analyze labor market implications of the lockdown and remedial policies
- 2. Assess the impacts of pandemic and lockdown on income inequality
- 3. Understand the lockdown effects on health behaviours
- 4. Identify healthcare inequalities before, during and after the pandemic
- 5. Mitigate the effects of epidemic control decisions on social relationships
- 6. Optimise future epidemic control measures by taking the geographical patterns of the disease and their relationship with social patterns into account

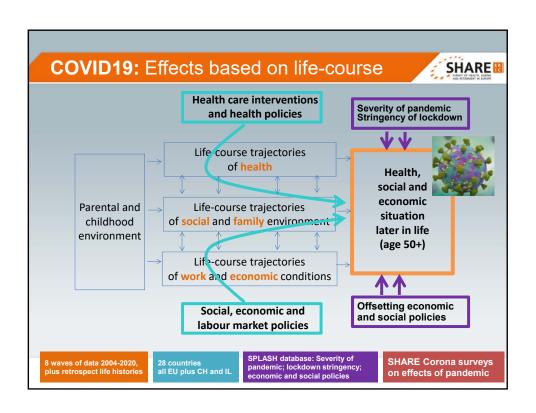
(7)

Internationally comparative perspective; interdisciplinary; first descriptive results



A transdisciplinary picture of human life Face-to-face interviews by trained interviewers Broad range of questions, measurements and tests: Socio-economic status: labor force participation, retirement, income (amount and sources), wealth, housing, consumption, pension claims, expectations, well-being Health: subjective-objective (self-report, ADL/IADL, conditions, physical performance tests, biomarkers: HbA1c, CRP, Lipids, Cytokines), physical-mental (cognition, MMSE, CES-D, Euro-D), health behaviors, health utilization and insurance coverage Social participation: activities (volunteering), family and social networks (size and intensity), help (time, money)





Longitudinal Survey Strategy



1. Life course background

SHARE waves 2004 - 2018

Retrospective life histories including parental and childhood conditions

2. Immediate pre-Corona status

Face-to-face interviews in Wave 8, stopped in March 2020 after about 70% of sample

3. First SHARE Corona Telephone Survey in June/July 2020

Health, work, economic and social conditions during the first wave of the pandemic

4. Second SHARE Corona Telephone Survey in June/July 2021

Health, work, economic and social conditions during the "third wave" of the pandemic

5. Immediate post-Corona status

Face-to-face interviews in Wave 9, planned for November 2021

SHARE Corona Survey



Health behavior

Activities: Going shopping? Going out for a walk? Visiting other family members? Wear face mask? Use sanitizer?

Health status

Been tested? Was it positive? Somebody close died of COVID-19? Depression?

Quality of healthcare

Had an earlier **medical appointments** but postponed? Asked for an appointment now but **did not get one? Satisfaction**: Waiting lines, overcrowding, unhygienic?

Work

Unemployed, laid off, **reduced hours**, **close business**? Increased work load?

Economic situation

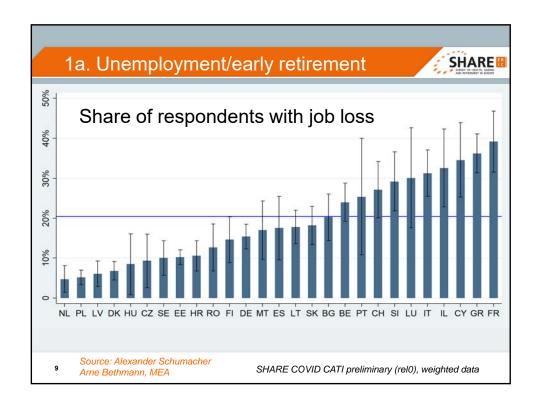
Income loss? Received financial support (employer, government, relatives,...)? Short-time employment aid? Make ends meet? Need to postpone regular payments (rent, mortgage and loan payments, utility bills)?

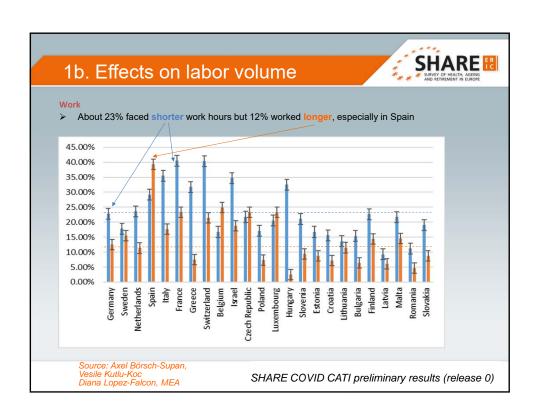
Social networks

How often **personal contact** (face to face/telephone/electronic)? With whom?

Gave help to others outside home (to obtain necessities, food, medications, household repairs)? For whom? **Get help** from others outside home (to obtain necessities...)? From whom?

Home care: How often? Left? Satisfied? Protection?





1b. Remedial policies



Job Retention (JR) schemes seek to preserve jobs at firms experiencing a temporary reduction in business activity by alleviating firms' labor costs while supporting the incomes of workers whose hours are reduced.

Key: Employees keep their contracts with the employer even if their work is suspended.

- Short-time work (STW) schemes directly subsidise hours not worked but do
 not change the cost of hours worked. Examples: German Kurzarbeit or the
 French Activité partielle.
- Wage subsidy (WS) schemes subsidise hours worked but can also be used to top up the earnings of workers on reduced hours, such as the Dutch Emergency Bridging Measure (Noodmatregel Overbrugging Werkgelegenheid, NOW).

SHARE 1b. Remedial policies Table 1. Countries have adjusted existing job retention schemes or adopted new ones Pre-existing Increased Increased Increased New short-time New wage benefit access for work scheme short-time work access and subsidy scheme scheme coverage generosity workers in non-standard jobs Belgium Czech Republic France Hungary Ireland* Lithuan Portuga Sweden Switzerland United Kingdom ⊗ » OECD

