



How to decode older migrants' exclusion?

Intersectional models of social exclusion among older Russian-speaking population in Finland

WHAT?

Exploring the usability of several **multivariate models** for **multidimensional** and **intersectional social exclusion** among the Russian-speaking population in Finland aged 50+ between 2019 and 2022

HOW?

Comparing results of various multivariate models

Data: CHARM data collected in 2019 (data update in 2022 as models' validation)

Software: R, Python, Stata

Collaboration: Helsinki Inequality Initiative & Centre for Social Data Science

WHY?

- To **make the best use** of the research money
- To **know more about** social exclusion among older migrants, especially poorer women
- To **understand and reduce their suffering**

TO WHOM?

- **Research institutions** – to efficiently use resources and fill the knowledge gaps
- **Social services** – to better assist the growing number of aging migrants
- **Migrant communities** – to showcase oppression within a community

KEY OUTCOMES

- **Model of social exclusion** among older Russian-speaking population
- Incorporation of **intersectionality** into mathematical modeling



VALUE AND IMPACT

- Overcoming secondary **data limitations**
- Understanding **complex phenomena** in vulnerable communities
- Expanding **intersectionality** to quantitative studies

