

Health and Disability Descriptives based on SOEP, ELSA and SHARE

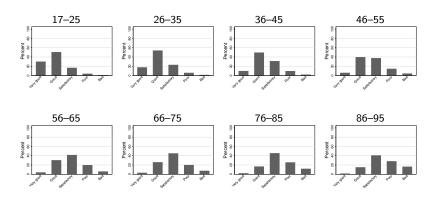
Sarah Okoampah University of Duisburg-Essen

December 15, 2015

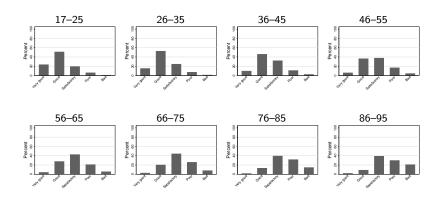
SOEP ELSA SHARE elf-Assessed Health hronic Disease Iobility

SOEP

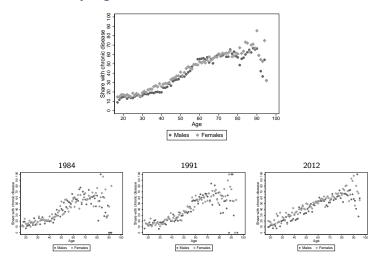
Self-Assessed Health by Age Group, Males



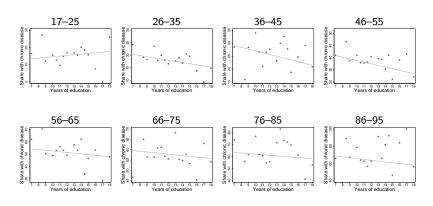
Self-Assessed Health by Age Group, Females



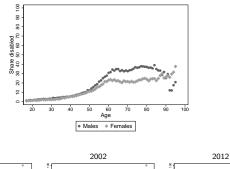
Chronic Disease by Age and Gender

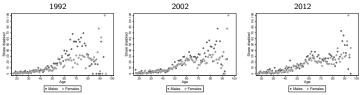


Chronic Disease by Education and Age Group

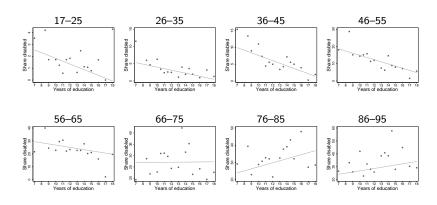


Partial or Severe Disability by Age and Gender

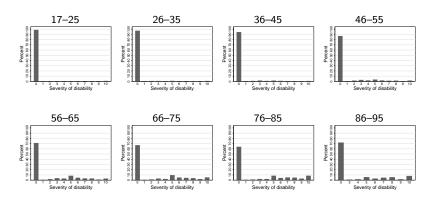




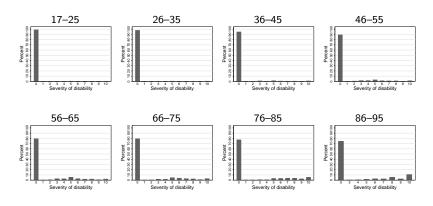
Partial or Severe Disability by Education and Age Group



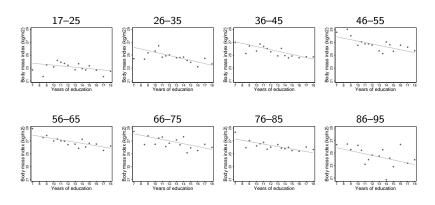
Severity of Disability by Age Group, Males



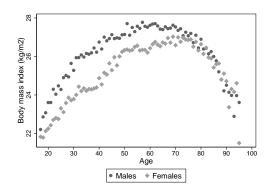
Severity of Disability by Age Group, Females



Body Mass Index by Education and Age Group



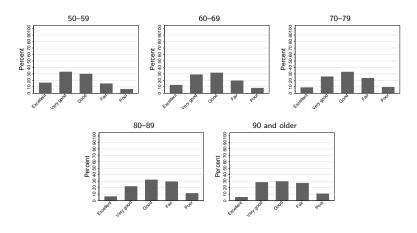
Body Mass Index by Age and Gender



SOEP ELSA SHARE Self-Assessed Healt Chronic Disease Mobility BML Grip Strength

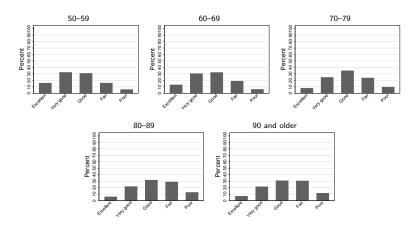
ELSA

Self-Assessed Health by Age Group, Males



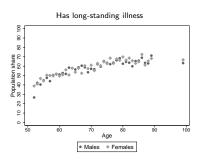
Weights provided by ELSA are used. Information is missing in wave 3.

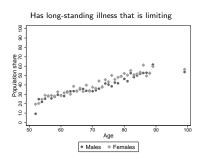
Self-Assessed Health by Age Group, Females



Weights provided by ELSA are used. Information is missing in wave 3.

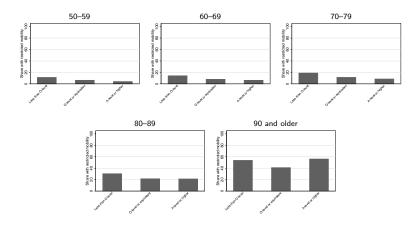
Long-standing Illness by Age and Gender





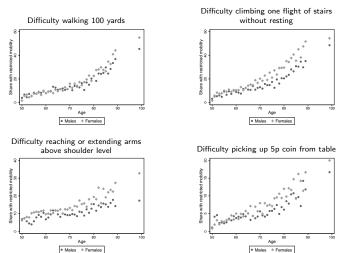
Weights provided by ELSA are used. Individuals aged 90 or older are pooled and coded 99. Information is missing in wave 1.

Restricted Mobility by Education and Age Group



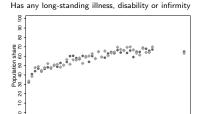
Mobility: "Difficulty walking 100 yards". Weights provided by ELSA are used. Information is missing in waves 1 and 2.

Restricted Mobility by Age and Gender



Weights provided by ELSA are used. Individuals aged 90 or older are pooled and coded 99. Information is missing in waves 1 and 2.

Long-standing Illness, Disability or Infirmity by Age and Gender



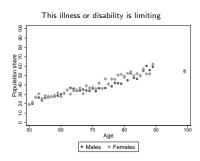
70

Age

80

90

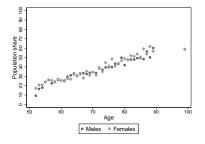
60



Weights provided by ELSA are used. Individuals aged 90 or older are pooled and coded 99. Information is missing in waves 2 and 6.

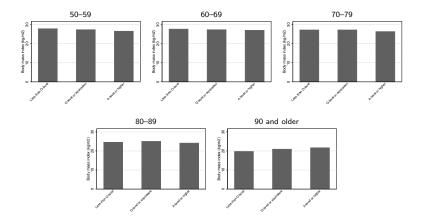
100

Self-reported Health Problem or Disability that Limits Paid Work



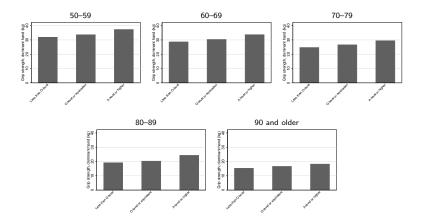
Weights provided by ELSA are used. Individuals aged 90 or older are pooled and coded 99. Information is missing in wave 1.

Body Mass Index by Education and Age Group



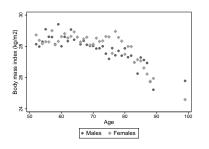
Weights provided by ELSA are used. Height and weight were recorded by nurses in waves 2, 4 and 6.

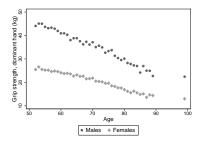
Grip Strength by Education and Age Group



Weights provided by ELSA are used. Grip strength was recorded by nurses in waves 2, 4 and 6.

Body Mass Index and Grip Strength by Age and Gender





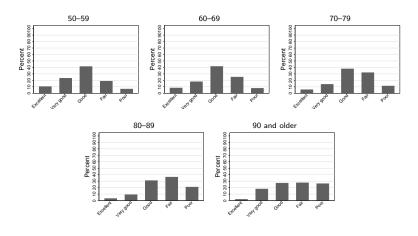
Weights provided by ELSA are used. Individuals aged 90 or older are pooled and coded 99. Height, weight and grip strength were recorded by nurses in waves 2, 4 and 6.

SOEP ELSA SHARE

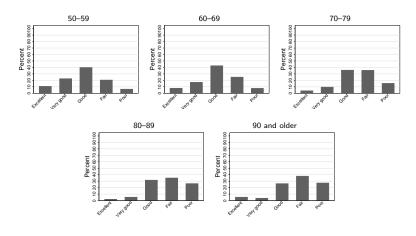
Self-Assessed Healt Chronic Disease Mobility BML Grip Strength

SHARE

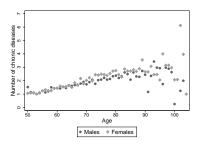
Self-Assessed Health by Age Group, Males

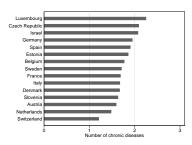


Self-Assessed Health by Age Group, Females

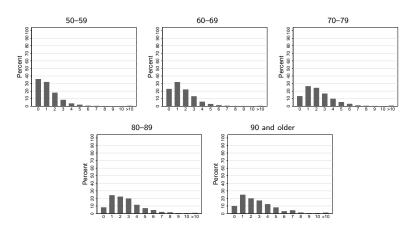


Number of Chronic Diseases by Age and Gender, by Country

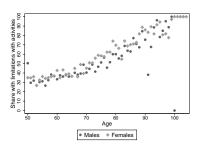


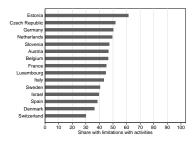


Number of Chronic Diseases by Age Group

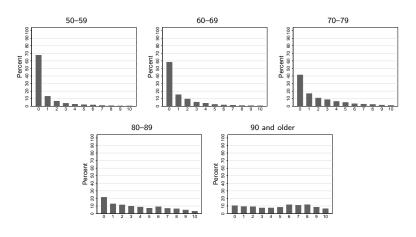


Limitations with Activities by Age and Gender, by Country

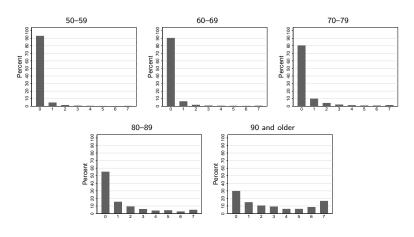




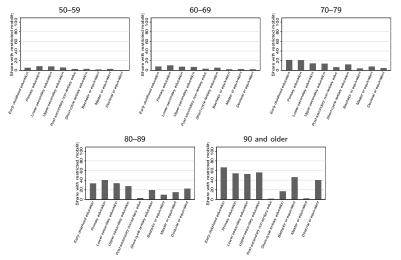
Arm Function and Fine Motor Limitations by Age Group



Limitations with Instrumental Activities of Daily Living by Age Group



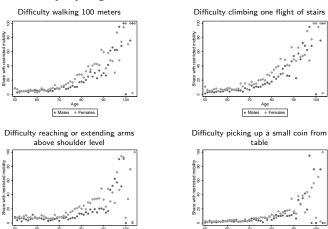
Restricted Mobility by Education and Age Group



"Difficulty walking 100 meters". Weights provided by SHARE are used. Based on data from wave 5.

Restricted Mobility by Age and Gender

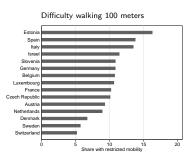
Males + Females

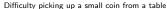


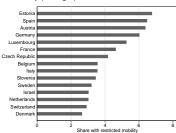
Weights provided by SHARE are used. Based on data from wave 5.

Males + Females

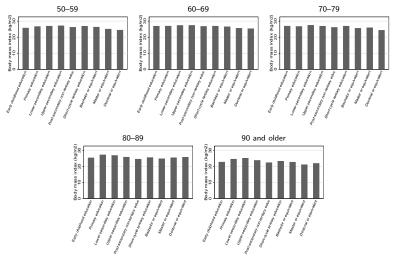
Restricted Mobility by Country



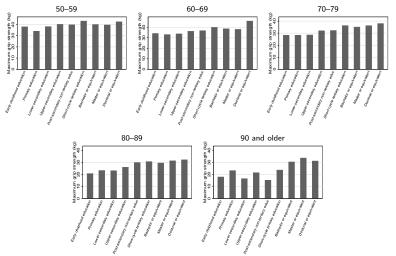




Body Mass Index by Education and Age Group



Grip Strength by Education and Age Group



Body Mass Index and Grip Strength by Age and Gender

