

Markus Sauerberg – Curriculum Vitæ

1 Education

March 2018 – March 2021: PhD in Social Sciences and Economic (with highest honors), Thesis: "Assessing population health in Europe: methodological issues and empirical findings", Vienna University of Economics and Business (WU).

October 2016 – July 2017: Successfully completed the European Doctoral School of Demography, Thesis: "Gender differences in regional (smoking attributable) mortality in the Netherlands", Sapienza University, Rome.

October 2014 – September 2016: M.Sc. Demography, Thesis: "Evaluating the Accuracy of Mortality Information in NHIS", University of Rostock.

October 2011 – September 2014: B.A. Social Sciences, Thesis: "Determinants of Unhealthy Dietary Habits Among Adolescents – Findings from the Study on the Health of Children and Adolescents in Germany (KiGGS) 2003/09", University of Rostock.

July 2009: Abitur, Gymnasium Burg auf Fehmarn.

2 Working Experience

August 2017 – present: Member of the research group "Health & Longevity" at the Vienna Institute of Demography as a research assistant.

June 2015 – April 2016: Student assistant at Max Planck Institute for Demographic Research, Rostock, Editor for the Demographic Research Journal.

October 2013 – March 2014: Student assistant, Chair of Empirical Methods in Social Science and Demography, University of Rostock, Work on two transcripts of "Rostocker Streitgespräche zum Demografischen Wandel".

March 2013 – July 2013: Student Assistant Chair of Empirical Methods in Social Science and Demography, University of Rostock, Tutor the course "Einführung in das Arbeiten mit SPSS".

3 Scholarships:

- Scholarship for the European Doctoral School of Demography provided by the Max Planck Institute for Demographic Research (09/2016 – 07/2017)

4 Languages:

- German (mother tongue)
- English (highly proficient)

5 Computer skills:

- Operation Systems: MS Windows and GNU Linux (Ubuntu)
- Office Software: MS Word, MS Excel, MS Powerpoint
- Editor: Emacs and Rstudio
- Typesetting: L^AT_EX
- Statistical Packages: R, Stata, SPSS