

# CURRICULUM VITAE

## Angela Wiedemann

### RESEARCH ASSISTANT @

Wittgenstein Centre for Demography and Global Human Capital (IIASA, VID/ÖAW, WU)  
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### Research interests

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- Health / mortality differentials among population subgroups
- Early life social and socioeconomic factors and health / mortality in adulthood
- Visualization of spatial demographic data

### Current position

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#### Research Assistant (02/2013- )

Wittgenstein Centre for Demography and Global Human Capital (IIASA, VID/ÖAW, WU), Vienna Institute of Demography / Austrian Academy of Sciences, Vienna, Austria  
Research group: Health and longevity; Group leader: Dr. Marc Luy

### Education

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#### Health Care and Nursing (09/2017 – )

FH Campus Wien - University of Applied Sciences, Social Medical Center East of Vienna (SZO), Vienna, Austria

#### European Doctoral School of Demography (09/2013 – 07/2014)

Max Planck Institute for Demographic Research (MPIDR) in Rostock, Germany

Warsaw School of Economics (SGH) in Warsaw, Poland

*European Research Certificate of Demography*

Modules: Statistical / mathematical demography; Population data / summary measure; Modelling, simulation, forecasting; Consequences of demographic change; Theories of demographic behaviour and change

#### Diploma Studies in Theoretical and Applied Geography (10/2006 – 11/2012)

University of Vienna, Vienna, Austria (passed with distinction)

Main subjects: regional demography; social geography; geoinformatics and visualization

### Previous scientific activities

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#### Tutor (summer terms 2009, 2010, 2011)

Department of Geography and Regional Research, University of Vienna, Vienna, Austria

Course: Methoden der Regionalanalyse (*Methods for regional analysis*)

#### Tutor (winter terms 2009, 2010)

Department of Geography and Regional Research, University of Vienna, Vienna, Austria

Course: Einführung in die Bevölkerungsgeographie (*Introduction to population geography*)

### Intern (07/2009 – 09/2009)

Internship at the Wittgenstein Centre for Demography and Global Human Capital (IIASA, VID/ÖAW, WU), Vienna Institute of Demography / Austrian Academy of Sciences, Vienna, Austria

### Other working experience

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#### Office assistant (07/2010, 02/2011 – 03/2011)

Wiener Städtische Versicherung AG, Vienna Insurance Group

#### Office assistant (07/2007 – 06/2009)

Samariterbund Österreich Rettung und Soziale Dienste gemeinnützige GmbH

### Publications

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Gündüz D., Lesjak, A., Avanzini, M., Winkler, W.-B., Ucar-Altenberger, H., Stöllberger, C., Weidinger, F. & **Wiedemann, A.** (2017). Acute coronary syndrome in immigrants and non-immigrants: results of an Austrian prospective pilot study. *The Central European Journal of Medicine* 129(23-24):900-905.

**Wiedemann, A.**, Wegner-Siegmundt, C. & Luy, M. (2015). Ursachen und Trends der Geschlechterdifferenz in der Lebenserwartung in Deutschland. (*Causes and trends of the gender difference in life expectancy in Germany*). *Zeitschrift für Allgemeinmedizin* (91)12:494-498.

Luy, M., Wegner-Siegmundt, C., **Wiedemann, A.**, Spijker, J. (2015). Life expectancy by education, income and occupation in Germany: Estimations with the Longitudinal Survival Method. *Comparative Population Studies* 40(4): 399-436.

**Wiedemann, A.**, Marcher, A., Wegner-Siegmundt, C., Di Giulio, P., & Luy, M. (2014). Der Gesundheits-Survey der Klosterstudie. Daten- und Methodenbericht zu Welle 1. (*The health survey of the Cloister Study. Data and methods report for wave 1*). VID Forschungsbericht Nr. 37. Wien: Institut für Demographie der Österreichischen Akademie der Wissenschaften.

**Wiedemann, A.** (2012). Die Mortalität erwachsener Immigranten in Deutschland: eine indirekte Schätzung der Sterblichkeitsunterschiede zwischen türkisch- und italienischstämmigen Einwanderern und der deutschen Bevölkerung (*Adult mortality of immigrants in Germany: an indirect estimation of mortality differentials between immigrants with Turkish and Italian origin and the German population*). Diploma thesis, Vienna: University of Vienna.

### Conference posters

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Luy, M., Bowen, C., Di Giulio, P., Wegner-Siegmundt, C. & **Wiedemann, A.** (2015). The relationships between longevity and different dimension of health: findings from the Cloister Study. PAA Annual Meeting of the Population Association of America, San Diego, USA, 30.04.-02.05.2015. (presented by **A. Wiedemann**)

### Conference presentations

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**Wiedemann, A.** (2017). Inherent sex differences and disease: What we can learn from Catholic order members. IUSSP International Population Conference, Cape Town, South Africa, 29.10.-04.11.2017. (presented by **A. Wiedemann**)

**Wiedemann, A.** (2017). Do sex differences in diseases have a biological component? Evidence from religious orders in Germany and Austria. 25<sup>th</sup> Annual Population Postgraduate Conference (PopFest 2017), Stockholm, Sweden, 31.05.-02.06.2017. (presented by **A. Wiedemann**)

**Wiedemann, A.** (2017). A hint of evidence for a biological component in sex differences in diseases. XXIX REVES Meeting, Santiago de Chile, Chile, 17.05.-19.05.2017. (presented by **A. Wiedemann**)

**Wiedemann, A.**, Wegner-Siegmundt, C., & Luy, M. (2016). The Influence of Early-Life Socio-Economic Factors and Health Status on Disease Risk: Findings from the Cloister Study. EPC European Population Conference, Mainz, Germany, 31.08.-03.09.2016. (presented by **A. Wiedemann**)

**Wiedemann, A.** (2016). Enduring influences of socio-economic circumstances in childhood on adult health: Findings from the Cloister Study. 24<sup>th</sup> Annual Population Postgraduate Conference (PopFest 2016), Manchester, United Kingdom, 04.07.-06.07.2016. (presented by **A. Wiedemann**)

Luy, M., **Wiedemann, A.**, Wegner-Siegmundt, C. & Di Giulio, P. (2016). Relationships between health and longevity in a cross-sectional context: findings from the HEMOX project. XXVIII REVES Meeting, Vienna, Austria, 08.06.-10.06.2016. (presented by M. Luy)

Luy, M., **Wiedemann, A.**, Wegner-Siegmundt, C. & Di Giulio, P. (2016). Testing the Gender and Health Paradox: Insights from a Natural Experiment. PAA Annual Meeting of the Population Association of America, Washington, USA, 31.03.-02.04.2016. (presented by M. Luy)

Luy, M., Wegner-Siegmundt, C. & **Wiedemann, A.** (2016). Ursachen und Trends der Geschlechterdifferenz in der Lebenserwartung in Deutschland. DGD Jahrestagung 2016, Leipzig, Germany, 09.-11.03.2016. (presented by M. Luy)

Wegner-Siegmundt, C., Luy, M. & **Wiedemann, A.** (2016). Sozioökonomische Unterschiede in der gesunden Lebenserwartung. DGD Jahrestagung 2016, Leipzig, Germany, 09.-11.03.2016. (presented by C. Wegner-Siegmundt)

**Wiedemann, A.**, Bowen, C., Di Giulio, P., Wegner-Siegmundt, C. & Luy, M. (2015). Längeres Leben = mehr gesunde Lebenszeit? Erkenntnisse aus der Deutsch-Österreichischen Klosterstudie. 17. Deutsch-Österreichisch-Schweizerisches Demografentreffen DACH 2015, Munich, Germany, 28.-30.10.2015. (presented by **A. Wiedemann**)

Wegner-Siegmundt, C., Luy, M. & **Wiedemann, A.** (2015). Sozioökonomische Unterschiede in der gesunden Lebenszeit. 17. Deutsch-Österreichisch-Schweizerisches Demografentreffen DACH 2015, Munich, Germany, 28.-30.10.2015. (presented by C. Wegner-Siegmundt)

Luy, M., Bowen, C., Di Giulio, P., Wegner-Siegmundt, C. & **Wiedemann, A.** (2015). The relationships between longevity and different dimension of health: findings from the Cloister Study. XXVII REVES Meeting, Singapore, Singapore, 02.06.-04.06.2015. (presented by M. Luy)

Luy, M., Wegner-Siegmundt, C. & **Wiedemann, A.** (2015). Bildungsunterschiede in der gesunden Lebenszeit in Deutschland. DGD Jahrestagung 2015, Berlin, Germany, 16.-18.03.2015. (presented by M. Luy)

**Wiedemann, A.**, Wegner-Siegmundt, C., Di Giulio, P. & Luy, M. (2014). Towards a better understanding of the "male-female health-mortality paradox": first results of the health survey of the German-Austrian Cloister Study. EPC European Population Conference, Budapest, Hungary, 25.-28.06.2014. (presented by M. Luy)

Luy, M., & **Wiedemann, A.** (2013). The Modified Orphanhood Method: Potentials and limitations. IUSSP International Population Conference, Busan, South Korea, 26.-31.08.2013. (presented by M. Luy)

### Scholarships & awards

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- Poster award at the PAA Annual Meeting 2015, San Diego, USA
- Scholarship for the European Doctoral School of Demography provided by the Max Planck Institute for Demographic Research (09/2013 – 07/2014)
- Performance scholarships from the University of Vienna 2009, 2010, 2011

### Personal skills

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Language Skills: German (mother tongue), English

Computer Skills: MS Office, SPSS, R, ArcGIS, QGIS, Adobe Photoshop, citation managers (Endnote, Mendeley)