

Curriculum Vitae

Heidi Seibold

Business Address:

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Born: November 17, 1989, Munich, Germany

Nationality: German

Education

02/2016 – 07/2016 Research stay at the Department of Statistics, University of Innsbruck
since 12/2014 PhD student in the structured PhD program Epidemiology and Biostatistics (Supervisor: Torsten Hothorn), University of Zurich

10/2012 - 10/2014 Master in Statistics, LMU Munich
Grade: 1.11
Thesis: Model Partitioning with an application to subgroup identification

09/2011 - 02/2012 Study abroad at Universidad Complutense Madrid (Erasmus)

10/2009 - 08/2012 Bachelor in Statistics (subsidiary subject: sociology), LMU Munich
Grade: 1.19
Thesis: Determining high-risk zones using point process methodology. Realization by building an R package.

2009 Abitur (high-school diploma), Fachoberschule, Bad Tölz
Grade: 1.6

Work experience

06/2014 – 12/2014 IT Organisation at the Epidemiology, Biostatistics and Prevention Institute, University of Zurich

01/2012 – 04/2014 Student assistant at the Statistical Consulting Unit at the Department of Statistics, LMU Munich

02/2013 – 03/2014 Student assistant in the group Computational Molecular Medicine, Department of Medical Informatics, Biometry and Epidemiology, LMU Munich

10/2012 – 03/2013 Teaching assistant at LMU Munich (Übung Statistik für Kommunikationswissenschaftler)

2011 Student assistant at the Department of Statistics, LMU Munich

2010 – 2011 Student assistant at the LMU hospital Großhadern Munich (statistical analysis of questionnaires for dizziness/vertigo)

Scholarships and Funding

02/2016 – 07/2016 SNF mobility grant

05/2014 – 10/2014 LMU-Mentoring scholarship of LMUexcellent

09/2011 – 02/2012 Erasmus grant

Languages

German Mother language

English Fluent

Spanish Good command

R

highriskzone R-package resulting from my bachelor-thesis (<http://highriskzone.r-forge.r-project.org>)

simex Extension of the existing R-package for heteroscedastic measurement errors

OpenML Contribution to the OpenML R interface (<https://github.com/openml/openml-r>)

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