



Eduard Brüll

Education

- 10/2013–present **Coursework at the Center for Doctoral Studies,**
University of Mannheim.
- 10/2013–present **Ph.D. Student, Economics,** *University of Heidelberg.*
- 10/2010–4/2013 **M.Sc. Economics,** *University of Heidelberg.*
Thesis Patterns of occupational mobility and specialization
Advisor Prof. Christina Gathmann, Ph.D.
- 9/2007–9/2010 **B.Sc. Business Administration,** *RWTH Aachen University.*

Fields of interest

Labor Economics, Microeconometrics, Education Economics

Work in Progress

Employment Protection and Fixed Term Contracts: Evidence from Germany
Evolution of the East German Wage Structure
(joint with Christina Gathmann)
Labor Supply Elasticities at the Intensive and Extensive Margin:
Evidence from Hypothetical Choices (joint with Christina Gathmann)

Conference and Workshop Presentations

- 2016 EEA/ESEM Annual Conference, Geneva
- 2016 Annual Conference of the European Association of Labour Economists (EALE), Ghent
- 2015 Internal Seminar, University of Heidelberg

Research and Teaching Experience

Research Assistant

10/2013–present **Prof. Christina Gathmann, Ph.D.**, *University of Heidelberg*, Chair of Labor Economics and Political Economy, University of Heidelberg.

Teaching Assistant

Spring 2017 **Empirical Economics (B.A.)**, *Tutorial*, Dr. Arne Warnke.
Spring 2016 **Empirical Economics (B.A.)**, *Tutorial*, Jun-Prof. Dr. Melanie Arntz.
Fall 2015 **Family Economics (M.A.)**, *Tutorial*, Dr. Holger Stichnoth.
Spring 2015 **Empirical Economics (B.A.)**, *Tutorial*, Prof. Christina Gathmann, Ph.D.
Fall 2014 **Family Economics (M.A.)**, *Tutorial*, Dr. Holger Stichnoth.
Fall 2014 **Macroeconomics (B.A.)**, *Tutorial*, Prof. Dr. Axel Dreher.
Spring 2014 **Microeconomics (B.A.)**, *Tutorial*, Prof. Christina Gathmann, Ph.D.

Languages

German Native language
English Fluent
Romanian Basic

Software skills

Software Stata, MS Office, EViews, Latex, Matlab
Programming R, Python, C, Objective-C and VBA languages
Web programming HTML 5, CSS, Javascript