

# Andreas Dzemski | Curriculum Vitae

Department of Economics – Handelshögskolan – University of Gothenburg, Sweden

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## Employment

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<b>Department of Economics</b> <i>Tenured lecturer (“universitetslektor”) in Econometrics</i>	<b>University of Gothenburg</b> <i>since fall 2019</i>
<b>Department of Economics</b> <i>Lecturer (“biträdande universitetslektor”) in Econometrics</i>	<b>University of Gothenburg</b> <i>since fall 2015</i>
<b>Department of Economics</b> <i>Teaching and research assistant</i>	<b>University of Mannheim</b> <i>08/2013-07/2015</i>
<b>Research group FOR 916 (Statistical Regularization)</b> <i>Research fellow</i>	<b>University of Mannheim</b> <i>06/2012-05/2013</i>

## Education

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<b>PIL, University of Gothenburg</b> <i>Pedagogical training for teachers in higher education</i>	<b>Gothenburg, Sweden</b> <i>since 2017</i>
<b>University of Mannheim</b> <i>Ph.D. in Economics</i> Advisors: Enno Mammen and Markus Frölich	<b>Mannheim, Germany</b> <i>2015</i>
<b>University of Mannheim</b> <i>Diplom Volkswirt</i>	<b>Mannheim, Germany</b> <i>2010</i>
<b>Yale University</b> <i>Visiting student</i>	<b>New Haven, CT, USA</b> <i>09/2008-05/2009</i>

## Research Papers

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Please visit my website to read abstracts and download pdf copies of my papers.

**Confidence set for group membership**, with Ryo Okui

**Convergence rate of estimators of clustered panel models with misclassification**, with Ryo Okui  
*Economics Letters (2021)*, forthcoming.

**An empirical model of dyadic link formation in a network with unobserved heterogeneity**  
*The Review of Economics and Statistics (2019)*, 101(5), 743–762.

**Overidentification test in a nonparametric treatment model with unobserved heterogeneity**, with Florian Sarnetzki

*This paper was awarded the German Economic Association’s Reinhard-Selten-Preis 2014.*

## Awards and Scholarships

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**9/2014**: Reinhard-Selten-Preis (Young Author Best Paper Award) awarded by the German Economic Association (jointly with Florian Sarnetzki)

**9/2010-5/2012**: Landesgraduiertenförderung Baden-Württemberg doctoral student grant

**9/2008-5/2009:** DAAD (German Academic Exchange Service) grant

**9/2008-5/2009:** McKinsey & Company scholarship

**2007-2008:** Deutsche Bank scholarship

## Presentations

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**2019:** Amsterdam panel data workshop, Barcelona GSE summer forum, Bilkent, Bristol

**2018:** Bonn, Karlsruhe, Bern, Lund

**2017:** EEA-ESEM Lisbon, Berlin, CFE-CMStatistics London

**2016:** St Gallen, Leuven, Berkeley/cemmap Conference on networks, Marseille

**2015:** RES postgraduate meeting at UCL, ENSAI, Paris School of Economics, Gothenburg, HeiKaMEtrics Workshop, Cambridge INET, EEA Mannheim, UCL/Cemmap

**2014:** ZEW Summerworkshop, EEA-ESEM Toulouse, Louvain-la-Neuve Workshop on networks, European Winter Meeting of the ES

## Professional service

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**Peer review:** Journal of Econometrics, Econometrica, Review of Economic Studies, Journal of Business and Economic Statistics, Review of Economics and Statistics, Journal of Labor Economics, Journal of Applied Econometrics, Annals of the Institute of Mathematical Statistics, Statistics, Statistics and Probability Letters, Journal of the Korean Statistical Association, Economic Modelling

## Teaching

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*University of Gothenburg:*

**since Spring 2016:** Basic Econometrics (undergraduate, in English)

**Spring 2019:** Machine learning in empirical economics (PhD, in English)

*University of Mannheim:*

**Spring 2013/2014:** Econometrics for math students (undergrad, in German), TA for Enno Mammen

**Fall 2013:** Advanced Econometrics I (Ph.D., in English), TA for Anne Leucht

**Spring 2013:** Advanced Econometrics III (Ph.D., in English), TA for Anne Leucht and Markus Frölich

**Fall 2012:** Mathematics for Economists (Ph.D., in English) reading group co-organized with Markus Frölich and Florian Sarnetzki

**Spring 2012:** Advanced Econometrics III (Ph.D., in English), TA for Enno Mammen and Markus Frölich

**Fall 2009:** Statistics II (undergrad, in German), TA for Toni Stocker

## Language and Computer Skills

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**Languages:** English (fluent), German (native), Swedish (intermediate), French (basic)

**Computer skills:** R, Matlab, Stata, Python, C/C++, git, LaTeX, Mathematica, ArcGIS, Jekyll

Last update: April 29, 2021