

## Workshop on the Analysis of Administrative Data (WAAD) in Nuremberg

Monday, 17 Dec. 2012

13:00-14:00	<b>David Card</b> (Berkeley) / Jörg Heining (IAB) / <i>Patrick Kline</i> (Berkeley)	Workplace Heterogeneity and the Rise of Wage Inequality in West Germany
14:00-14:15	Small BREAK	
14:15-15:00	<b>Regina Riphahn</b> (Nürnberg)	Wage mobility in East and West Germany
15:15-16:00	<b>Bernd Fitzenberger</b> / Dirk Antonczyk / <b>Katrin Sommerfeld</b> (alle Freiburg)	Quantile regression estimates of union wage effects in Germany
16:00-16:30	BREAK	
16:30-17:15	<b>Florian Hoffmann</b> (University of British Columbia)	HIP, RIP and the Robustness of Empirical Earnings Processes
17:15-18:00	<i>Achim Schmillen</i> / <b>Matthias Umkehrer</b> (beide IAB)	The Scars of Youth-Effects of Early-Career Unemployment on Future Unemployment Experiences
18:00-18:15	Small BREAK	
18:15-19:00	<b>Simon Jäger</b> (Harvard)	The Return to Higher Education: Evidence from University Openings in Germany

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08:30-09:15	Britta Kohlbrecher / Daniela Nordmeier / <b>Christian Merkl</b> (alle Nürnberg)	The Matching Function: Fact or Fiction?
9:15-10:00:	<b>Rudolf Winter-Ebmer</b> (Linz)	Too old to work, too young to retire
10:00-10:30	BREAK	
10:30-11:15	<b>Christian Dustmann</b> / <b>Uta Schönberg</b> / <i>Thomas Cornelissen</i> (alle UCL)	The impact of peers on wages
11:15-12:00	<b>Alexandra Spitz-Oener</b> (Humboldt) / Bernd Fitzenberger (Freiburg)	Polarization and Occupational Mobility
12:00-12:45	<b>Italo A. Gutierrez</b> (Ann Arbor)	Unemployment Benefits Duration and Workers' Job-to-Job Transitions: Evidence from Establishment Closures in West Germany
12:45-13:30	BREAK	
13:30-14:15	<b>Johannes Schmieder</b> (BU Boston) / <i>Till von Wachter</i> (UCL) / Stefan Bender (IAB)	The Effect of Unemployment Insurance Extensions on Reemployment Wages
14:15-15:00	David Card (Berkeley) / <i>David S Lee</i> (Princeton) / <i>Zhuan Pei</i> (W. E. Upjohn Institute) / <b>Andrea Weber</b> (Mannheim)	Nonlinear Policy Rules and the Identification and Estimation of Causal Effects in a Generalized Regression Kink Design