


Dominik Liebl · Curriculum Vitae

CONTACT	Address:	Dominik Liebl University of Bonn Adenaueralle 24-42 53113 Bonn (Germany)	
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CURRENT POSITION	since Oct. 2014	Assistant Professor (<i>without tenure track</i>) for Statistics at the University Bonn.	
EDUCATION	2013 – 2014	Post-Doc , Université libre de Bruxelles (Belgium)	
	2013	PhD , University Cologne (Germany)	
	2010 (6 months)	Research Stay , Université Toulouse III (France)	
	2008	Diploma , University Bonn (Germany)	
	2006 – 2007	Stay Abroad , Charles University Prague (Czech Rep.)	
	2003 – 2008	Studies (Economics), University Bonn (Germany)	
ACADEMIC EMPLOYMENT	since Oct. 2014	Assistance Professor for Statistics at Institute for Financial Economics and Statistics, University Bonn	
	2013 – 2014	Post-Doc at the European Centre for Advanced Research in Economics and Statistics (ECARES), Université Libre de Bruxelles	
	2010 – 2013	Research Assistant at the Institute for Econometrics and Statistics, University Cologne	
	2008 – 2010	Scholar at the Cologne Graduate School in Management, Economics and Social Sciences (CGS), University Cologne	
RESEARCH INTERESTS	Functional data analysis, semi- and nonparametric statistics, and panel data analysis.		
REFEREEING	Computational Statistics and Data Analysis (CSDA), Journal of the Royal Statistical Society: Series B (JRSSB), Energy Economics (ENERECO), Statistical Modeling: An International Journal (SMIJ), Journal of Sport and Health Science (JSHS)		
PRIZES	Theodor Wessels Prize (5000 EUR) for the publication: Liebl, D. (2013). Modeling and Forecasting Electricity Spot Prices: A Functional Data Perspective, <i>The Annals of Applied Statistics</i> , 7 , pp. 1562-1592.		

SOFTWARE	R-Paket phtt: The package provides estimation procedures for panel data with interactive fixed effects. Available at CRAN.	
	Accompanying research article:	
	Bada, O. and Liebl, D. (2014). The R-package phtt: Panel Data Analysis with Heterogeneous Time Trends. <i>Journal of Statistical Software</i> , 59 , pp. 1–33.	
THIRD-PARTY FUNDS	Horizon 2020 Program for Research and Innovation of the European Union, “ <i>Infinite Dimensional Information Geometry (IDIG)</i> ”; multinational collaboration with institutes from France, Italy, Belgium, and Germany; currently unter review (second round) .	
	Travel grant (2010), German academic exchange service (DAAD).	
SCHOLARSHIPS	Post-Doc scholarship of the Inter University Attraction Pole Network IUAP-P7/06 financed by the Belgian Science Policy Office (BELSPO).	
	PhD scholarship of the Cologne Graduate School in Management, Economics and Social Sciences financed by the German federal state of North Rhine-Westphalia (NRW).	
	Foreign exchange scholarship of the SOCRATES program financed by the European Union.	
MEMBERSHIPS	Member of the CMStatistics team on “Statistics for Functional Data”.	
	Member of the Hausdorff Center for Mathematics (HCM), Bonn.	
	Member of the international scientific network of Empirical Methods in Energy Economics (EMEE).	
MISCELLANEOUS	Languages	German (mother tongue), English (fluent), French (basic) and Spanish (basic).
	Computing	Fluent: R, L ^A T _E X, Markdown; basics: Julia, MATLAB, C++, Fortran, Java and HTML. Linux & Github user.
	Sports	Three times German judo champion (2004-2006), seventh at the military judo world championships (Beijing, 2002), Trainer of a mixed (handicapped & non-handicapped) judo group.
	Family	Father of two daughters (born 2014 and 2016).

List of publications



Bonn, July 26, 2016