


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	<p>R-Paket phtt: The package provides estimation procedures for panel data with interactive fixed effects. Available at CRAN.</p> <p>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.</p>	
THIRD-PARTY FUNDS	<p>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).</p> <p>Travel grant (2010), German academic exchange service (DAAD).</p>	
SCHOLARSHIPS	<p>Post-Doc scholarship of the Inter University Attraction Pole Network IUAP-P7/06 financed by the Belgian Science Policy Office (BELSPO).</p> <p>PhD scholarship of the Cologne Graduate School in Management, Economics and Social Sciences financed by the German federal state of North Rhine-Westphalia (NRW).</p> <p>Foreign exchange scholarship of the SOCRATES program financed by the European Union.</p>	
MEMBERSHIPS	<p>Member of the CMStatistics team on “Statistics for Functional Data”.</p> <p>Member of the Hausdorff Center for Mathematics (HCM), Bonn.</p> <p>Member of the international scientific network of Empirical Methods in Energy Economics (EMEE).</p>	
FURTHER DOCUMENTS	<p>List of publications</p> <p>Courses taught at universities and supervised theses.</p> <p>List of (selected) scientific talks.</p>	
MISCELLANEOUS	Languages	German (mother tongue), English (fluent), French (basic) and Spanish (basic).
	Computing	Fluent: R, \LaTeX , 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).



Bonn, July 26, 2016