

## Lily Medina

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CONTACT INFORMATION	Reichpietschufer 50 D-10785 Berlin	+49 30 25491 367 <a href="mailto:lily.medina@wzb.eu">lily.medina@wzb.eu</a> <a href="https://medinali.github.io">https://medinali.github.io</a>
EDUCATION	2017 M.S. Statistics, Humboldt Universität, Germany 2010 B.S. Industrial Engineering, Universidad de Los Andes, Colombia	
CURRENT POSITION	2017- Predoctoral Research Fellow, WZB Berlin Social Science Center	
JOURNAL ARTICLES	<i>Civilian Attitudes towards Traditional and State Authorities: Substitutes or Complements?</i> with P Windt, L Medina, J Timmons, and M Voors. Comparative Political Studies. Forthcoming.	
WORKING PAPERS	<i>Experimental Evidence from Uganda, South Africa, and the United States on Ethnic Identification and Ethnic Deception</i> with A Harris, D Nielson, C Bicalho, M Findley, J Weinstein, J Habyarimana, M Humphreys, and D Posner.  <i>A Guideline of Transformations in Linear and Linear Mixed Models</i> with N Rojas-Perilla and A Kreutzmann.	
PUBLISHED SOFTWARE	<i>DesignLibrary</i> , R statistical package for quickly simulating canonical research designs with G Blair, J Cooper, A Coppock, M Humphreys, C Correia, and N Fultz.  <i>estimatr</i> , R statistical package for computing estimators for design-based inference with G Blair, J Cooper, A Coppock, M Humphreys, L Sonnet, and N Fultz  <i>trafo</i> , R statistical package for estimating and comparing parameters from multiple transformations with N Rojas-Perilla and A Kreutzmann.	
CODE	Statistical: R, Stan, Stata (beginner) Typesetting: Markdown, Knitr, L <sup>A</sup> T <sub>E</sub> X General-Purpose: Java, C++ (beginner)	
LANGUAGES	Spanish: Native speaker English: Fluent German: Fluent Swedish: Beginner	
FIELDWORK	2018 Sierra Leone (1 month)	
NON-ACADEMIC EMPLOYMENT	2016-2017 Research Assistant, Humboldt Universität, Germany, 2010-2012 Finance Analyst, Ajover, Colombia 2009-2010 Intern, Davivienda, Colombia 2009 Research Assistant, Humboldt Universität, Germany	
REFERENCES	Macartan Humphreys, WZB Berlin & Columbia University Timo Schmid, Freie Universität Berlin	