Jonathan Homola

Rice University, Department of Political Science, MS-24
6100 Main Street, Houston, TX 77005
homola@wustl.edu
http://jhomola.com

ACADEMIC POSITIONS	**Rice University**, Houston, TX	**2018 - present**
	Assistant Professor of Political Science	

EDUCATION

Washington University in St. Louis, St. Louis, MO   **2013 - 2018**
PhD Political Science
AM Political Science
- Fields: Comparative Politics, Political Methodology
- Committee: Margit Tavits, Jeff Gill, Michael Bechtel, Matthew Gabel, Betsy Sinclair

Harvard University, Cambridge, MA   **January - June 2018**
Visiting student
- Pre-Doctoral Research Fellow, Institute for Quantitative Social Science (IQSS)
- Teaching Fellow, Department of Government

University of Essex, Colchester, UK   **2011 - 2013**
MRes Politics (with distinction)

Freie Universität Berlin, Berlin, Germany   **2008 - 2011**
BA Political Science (equivalent to distinction)
Erasmus exchange student at the University of Essex (2010-2011)

ARTICLES

Homola, Jonathan. Forthcoming. "Are Parties Equally Responsive to Women and Men?" *British Journal of Political Science.*

Homola, Jonathan, and Margit Tavits. Forthcoming. "Contact Reduces Immigration-Related Fears for Leftist but Not for Rightist Voters." *Comparative Political Studies.*

Boston, Joshua, Jonathan Homola, Betsy Sinclair, Michelle Torres, and Patrick Tucker. 2018. "The Dynamic Relationship between Personality Stability and Political Attitudes." *Public Opinion Quarterly* 82: 257-279.

Butler, Daniel M., and Jonathan Homola. 2017. "An Empirical Justification for the Use of Racially Distinctive Names to Signal Race in Experiments." *Political Analysis* 25: 122-130.

Homola, Jonathan, Natalie Jackson, and Jeff Gill. 2016. "A Measure of Survey Mode Differences." *Electoral Studies* 44: 255-274.

Ezrow, Lawrence, Jonathan Homola, and Margit Tavits. 2014. "When Extremism Pays: Policy Positions, Voter Certainty, and Party Support in Postcommunist Europe." *Journal of Politics* 76: 535-547.

Ezrow, Lawrence, Margit Tavits, and Jonathan Homola. 2014. "Voter Polarization, Strength of Partisanship, and Support for Extremist Parties." *Comparative Political Studies* 47: 1558-1583.

Budge, Ian, and Jonathan Homola. 2012. "How Far Have European Political Parties Followed

the Americans to the Right in the Later Post-War Period? A Textual Analysis." *Cambio* 2: 71-86.

BOOK CHAPTERS   Gill, Jeff, and Jonathan Homola. 2016. "Issues in Polling Methodologies: Inference and Uncertainty." In: Lonna Rae Atkinson and R. Michael Alvarez (eds.): *The Oxford Handbook of Polling and Polling Methods*. Oxford: Oxford University Press. `http://dx.doi.org/10.1093/oxfordhb/9780190213299.013.11`

WORKING PAPERS   Homola, Jonathan, and Margit Tavits. "Perceived Threats about Immigration." *Under review.*

Boston, Joshua, Jonathan Homola, Betsy Sinclair, Michelle Torres, and Patrick Tucker. "Casualties of the Culture Wars: Lifestyle Differences Between Democrats and Republicans." *Under review.*

Homola, Jonathan. "The Political Consequences of Group-Based Identities."

Homola, Jonathan. "Individual Minister Survival of Women and Men in a Multilevel Context."

Homola, Jonathan, and Jeff Gill. "A Flexible Class of Bayesian Frailty Models For Political Science Data."

Homola, Jonathan, Jon C. Rogowski, Betsy Sinclair, Michelle Torres, and Patrick Tucker. "Through the Ideology of the Beholder: Partisan Perceptions and Polarization Among the Mass Public."

Homola, Jonathan, Miguel M. Pereira, William Simoneau, and Margit Tavits. "Legacies of the Third Reich: Concentration Camps and Outgroup Intolerance."

CONFERENCE PARTICIPATION
2018: APSA, PolMeth
2017: APSA, MPSA, SLAMM!, Penn Historical Women's Movements Workshop, PolMeth
2016: APSA, MPSA, PolMeth
2015: APSA, EPSA, MPSA, SLAMM!, Manifesto Project User Conference
2014: APSA, EPSA, MPSA, SLAMM!, Behavioral Models of Politics Conference
2013: EPSA, MPSA
2012: EPSA

ADDITIONAL TRAINING
Washington University in St. Louis, St. Louis, MO
     Introduction to Python (3 weeks, Matthew C. Dickenson)   **2014**

University of Essex, Colchester, UK
     Essex Summer School in Social Science Data Analysis
- Courses: Discrete Choice Models (Garrett Glasgow), Selection and Strategic Models (Curtis S. Signorino), Structural Equation Models (William R. Clark)   **2013**
- Courses: Advanced Quantitative Data Analysis (Vera Tröger), Multilevel Analysis with Applications (Kelvyn Jones), Survival Analysis (Priscila Ferreira), Mathematics for Social Scientists II & III (Chris Saker)   **2012**
- Courses: Introduction to Time Series Regression Analysis (Marco G. Ercolani), Mathematics for Social Scientists I (Chris Saker)   **2011**

TEACHING EXPERIENCE
Harvard University in St. Louis, Cambridge, MA   **2018**
     Teaching Fellow
- Courses: Bayesian Hierarchical Models (Jeff Gill)

Washington University in St. Louis, St. Louis, MO   **2014 - 2017**
    Instructor
- Introduction to (Statistical) Programming with R

    Teaching Assistant
- Courses: Introduction to Comparative Politics (Brian Crisp), Public Policy Analysis (Daniel Butler), The Legislative Process (Daniel Butler), Generalized Linear Models (Jeff Gill), Applied Statistical Programming (Jacob Montgomery), Longitudinal and Event History Models for the Social and Political Sciences (Jeff Gill), Texts as Data (Justin Grimmer)

University of Essex, Colchester, UK   **2013 - 2014**
    Essex Summer School in Social Science Data Analysis
- Teaching Assistant for "Introduction to Stata" (René Lindstädt)

WORK
EXPERIENCE

Washington University in St. Louis, St. Louis, MO
    Research Assistant for Margit Tavits   **2013 - 2014**

University of Essex, Colchester, UK
    Research Assistant for Lawrence Ezrow   **2012 - 2013**
    Research Assistant for David Reinstein   **2012 - 2013**
    Research Assistant for David Sanders and Thomas Scotto   **2010 - 2011**

Bundespresseamt (Federal Press Office), Berlin, Germany   **2012**
    Internship, Section: Public Opinion

Social Science Research Center Berlin (WZB), Berlin, Germany   **2009 - 2011**
    Student Assistant for the Manifesto-Project

SOFTWARE

BaM (author)
    The BaM R package provides functions and datasets for Jeff Gill's "Bayesian Methods: A Social and Behavioral Sciences Approach", 1st-3rd edition.
    Authors: Jonathan Homola, Danielle Korman, Jacob Metz, Miguel Pereira, Mauricio Vela, and Jeff Gill

blockTools (contributor)
    The blockTools R package blocks units into experimental blocks, with one unit per treatment condition, by creating a measure of multivariate distance between all possible pairs of units.
    Authors: Ryan T. Moore and Keith Schnakenberg

FIELDWORK

Germany   **2016**
    Archival research on women's voting in the Weimar Republic

England and Germany   **2012 - 2013**
    Lab, field, and online experiments on charitable giving (with David Reinstein)

SCHOLARSHIPS,
GRANTS,
AND AWARDS

APSA Annual Meeting Travel Grant   **2017**

Weidenbaum Center Research Grant (with Margit Tavits)   **2015 - 2016**
    Project: Immigration, Perceived Threats, and Partisanship ($10,500)

Scholarship of the Evangelisches Studienwerk Villigst   **2011 - 2013**

Villigst is one of the twelve publicly funded German foundations granting scholarships to outstanding students. The scholarship covers tuition fees, a grant for living expenses as well as a wide range of academic offers.

University of Essex, Colchester, UK   **2013**

Full Colours Award – for individual sporting excellence (Basketball)
BigE Employability Award – for extra-curricular work experience and volunteering

SERVICE

Editor: POLMETH Listserv (2015-present)
Editorial Assistant: Political Analysis (2018-present)
Reviewer: American Journal of Political Science, American Political Science Review, American Politics Research, British Journal of Political Science, Conflict Management and Peace Science, European Political Science Review, Field Methods, Journal of Ethnic and Migration Studies, Journal of Politics, Political Behavior, Public Opinion Quarterly
Panel chair: APSA (2014, 2017), MPSA (2017)
Discussant: APSA (2016, 2017, 2018), MPSA (2016)

ADDITIONAL
SKILLS

Languages
- Native: German
- Fluent: English
- Elementary: Spanish, French

Computer Skills
- R, JAGS, BUGS, Stan, Stata, Mplus, Gretl, MLwiN, SPSS, SAS
- Python, HTML, GIS, Qualtrics, z–Tree, Git
- LaTeX, Adobe Professional, Abbyy FineReader, OmniPage

Last updated: July 1, 2018