

# Kivan Polimis

Ph.D. Candidate

University of Washington  
Department of Sociology  
Box 353340  
Seattle WA, 98195-3340

☎ 713-292-6693  
✉ [kpolimis@uw.edu](mailto:kpolimis@uw.edu)  
🌐 [kivanpolimis.com](http://kivanpolimis.com)  
in [kivanpolimis](https://www.kivanpolimis.com) | 📷 [@kpolimis](https://www.kivanpolimis.com) | 🐦 [@kpolimis](https://www.kivanpolimis.com)

## Education

- 2017 Ph.D., Sociology, University of Washington (expected)  
Center for Statistics in Social Sciences: Certification in Social Statistics
- 2012 M.A., Sociology, University of North Carolina at Chapel Hill  
Comprehensive Exams: Stratification and Inequality, Race and Ethnicity
- 2013 B.A., Sociology, Princeton University

## Fellowships

- 2016 Pre-doctoral Fellow, Big Data-Scientist Training Enhancement Program,  
Department of Veteran Affairs, Puget Sound Healthcare, Seattle, WA 98108
- 2015 Data Science for Social Good Fellow, eScience Institute, Seattle, WA 98195
- 2011 Graduate Research Fellow, National Science Foundation Graduate Research  
Fellowship Program, Arlington, VA 22230
- 2010 Pre-doctoral Fellow, NICHD-NSRA, Carolina Population Center,  
University of North Carolina at Chapel Hill, Chapel Hill, NC 27516

## Publications

- Marsh, Kris and **Kivan Polimis**. 2015. "The Lifecourse Perspective in Explaining Racial Residential Segregation." Chapter 4 in *Race, Space and Exclusion: Segregation and Beyond in Metropolitan America*, edited by Robert Adelman and Christopher Mele. New York: Routledge.
- Turner, Robert W., Asheley Skinner, Eliana Perrin, **Kivan Polimis** and Tamera Coyne-Beasley. 2014. "High School Sports Participation: Risk and Protective Factors for Early Adulthood Physical Activity and Obesity in a Representative Longitudinal Study". *Journal of Adolescent Health*, 54 (2, Supplement).

## Software

- Rokem, Ariel, Kivan Polimis, and Bryna Hazelton. 2016. "[forestci](#): Python module for forest algorithm confidence intervals".

## Papers under review or in progress

- Gabriel, Ryan, **Kivan Polimis** and Kyle Crowder. "Diverse Couples and Diverse Neighborhoods: Mixed-Race Couples and Neighborhood Location"
- Polimis, Kivan**. "Junk in the Trunk: Evaluating the Relationship between Body-Mass Index and Interracial Dating".

## Teaching experience

- 2016 University of Washington, Center for Statistics and Social Sciences (CSSS)  
Quantitative Techniques in Sociology (CSSS 507/SOC 506 - Graduate Teaching Assistant)
- 2015 University of Washington, Department of Sociology  
Applied Social Statistics I (SOC 504 - Graduate Teaching Assistant)  
Applied Social Statistics II (SOC 505 - Graduate Teaching Assistant)

## Participation in professional meetings

- 2016 “Social Media and Demographic Methods Workshop: Twitter Module”  
(with Emilio Zagheni and Monica Alexander). Workshop at the European Population Conference. Mainz, Germany. August.
- 2016 “Social Media and Demographic Methods Workshop: Twitter Module”  
(with Emilio Zagheni, Nina Cesare, Charles Lanfear and Joan Ryan).  
Workshop at the Population Association of America. Washington, D.C. April.
- 2012 “Junk in the Trunk: Evaluating the Relationship between Body-Mass Index and  
Interracial Dating”. Add Health Users Conference. Bethesda, MD. July.
- 2011 “Adolescent Experiences & Adult Neighborhood Attainment” (with Kris Marsh and Kyle Crowder). Paper at the Population Association of America. Washington, D.C. April.

## Professional membership

American Sociological Association  
Population Association of America  
International Union for the Scientific Study of Population

## Research positions

- 2016–2016 Research Assistant, Center for Workforce Development, Seattle, WA 98195
- 2015–2016 Research Assistant, eScience Institute, Gates Foundation Homelessness  
Data Solutions Workgroup, Seattle, WA 98195
- 2014–2014 Product Development Consultant, Seremedi, Houston, TX 77002
- 2013–2014 Special Projects Manager, Councilman Ed Gonzalez, Houston City Council,  
Houston, TX 77002
- 2013–2014 Volunteer Data Analyst, San Francisco 49ers, Santa Clara, CA 95054
- 2009–2010 Research Assistant, Dr. Devah Pager, Office of Population Research, Princeton, NJ 08544

## Technical skills

R, Python, Stata, Unix shell scripting, git version control, and Microsoft Office Suite