

Barum Park

PH.D CANDIDATE
NEW YORK UNIVERSITY

Department of Sociology
295 Lafayette Street, 4th Floor
New York, NY 10012

e-mail: bp1094@nyu.edu
webpage: barumpark.com

EDUCATION

expected May, 2020	Ph.D., Sociology, New York University
2012	M.A., Sociology, Sungkyunkwan Univ.
2010	B.A., German Literature and Sociology, Sungkyunkwan Univ.

FIELDS OF INTEREST

Political Sociology, Social Networks, Collective Action, Diffusion, Social Mobility, Quantitative Methods

PUBLICATIONS

2018 Park, Barum. "How are We Apart? Continuity and Change in the Structure of Ideological Disagreement in the American Public, 1980-2012", *Social Forces*, Vol. 96(4): 1757-1784.

*Working Papers Under Review or in Progress (draft available upon request, * indicates equal authorship)*

Baldassarri, Delia and Barum Park. "Polarization and Secular Trends in US Public Opinion" Conditionally accepted for publication at *Journal of Politics*

*Cheng, Siwei and Barum Park. "Flows and Boundaries: A Network Approach to Intragenerational Occupational Mobility" *Under Review*

Park, Barum. "Segregated in Social Space: Homophily and the Spatial Structure of Acquaintance-ship Networks"

Peer-reviewed Publications in Korean

2011 Park, Barum, Seokho Kim, Byungsoo Kim. "The Effects of Triads and Social Isolation on Law-Abiding Spirit and Bribery," *Korean Journal of Sociology*, 45(2), pp. 176- 202

SELECTED CONFERENCE PRESENTATIONS

- 2018 “Segregated in Social Space: Homophily and the Spatial Structure of Acquaintanceship Networks,” American Sociological Association Annual Meeting, Philadelphia
- 2018 “Flows and Boundaries: The Evolving Structure of Intragenerational Occupational Mobility Networks,” Research Committee on Social Stratification and Mobility (RC28) Spring Meeting, Seoul, South Korea
- 2016 “Was there a Culture War? Polarization and Secular Trends in US Public Opinion,” American Sociological Association Annual Meeting, Seattle

GRANTS, AWARDS, AND FELLOWSHIPS

- 2018 Outstanding Graduate Teaching Award, Department of Sociology, New York University
- 2018 Department of Sociology Conference Participation Funding, New York University (\$350, \$500)
- 2018 GSAS Dean’s Student Travel Grant, New York University (\$ 500)
- 2018-19 GSAS Dean’s Dissertation Fellowship, New York University (\$ 27,526)
- 2017 University Research Challenge Fund (URCF), New York University (\$12,000, Co-investigator, Principal Investigator: Siwei Cheng)
- 2016 Department of Sociology Conference Participation Funding, New York University (\$350)
- 2015 Departmental Summer Fellowship, Department of Sociology, New York University (\$3,500)
- 2014 Departmental Summer Fellowship, Department of Sociology, New York University (\$3,000)
- 2013-18 Henry MacCracken Fellowship for Graduate Study, New York University

TEACHING EXPERIENCE

New York University

- Summer 2018 Teaching Assistant, Summer Institute in Computational Social Science at NYU, Assistant to Adaner Usmani
- Spring 2018 Teaching Assistant, Applied Quantitative Data Analysis II (graduate level), Assistant to Mike Hout
- Spring 2016 Course Assistant, Applied Quantitative Analysis II (graduate level), Assistant to Mike Hout

Sungkyunkwan University and other Korean Institutions

- Fall 2012 Teaching Assistant, Research Methods (undergraduate level), Sungkyunkwan Univ.
- Summer 2012 Teaching Assistant, Research Methods, Korean Social Science Data Archive
- Fall 2011 Teaching Assistant, Research Methods (graduate level), Sungkyunkwan Univ.
- Summer 2011 Teaching Assistant, Intermediate Statistics, Korean Social Science Data Archive
- Spring 2011 Teaching Assistant, Introduction to Sociology (undergraduate level), Sungkyunkwan Univ.

EMPLOYMENT

- 2018- Research Assistant to Delia Baldassarri, NYU Department of Sociology
- 2016-2017 Research Assistant to Siwei Cheng, NYU Department of Sociology
- 2013-2015 Research Assistant to Delia Baldassarri, NYU Department of Sociology
- 2009-2011 Research Assistant, Korean General Social Survey, Survey Research Center, Sungkyunkwan Univ.

OTHER SKILLS

<i>Programming</i>	R, STATA, Python, MATLAB, C/C++
<i>Probabilistic Programming Languages</i>	STAN, BUGS/JAGS
<i>Languages</i>	Korean (native), German (fluent), English (fluent)

REFERENCES

Delia Baldassarri
Professor
New York University
delia.b@nyu.edu

Jeff Manza
Professor
New York University
manza@nyu.edu

Paul DiMaggio
Professor
New York University
pd1092@nyu.edu

Siwei Cheng
Assistant Professor
New York University
siwei.cheng@nyu.edu