

Narae Park

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Academic Positions

BK Research Professor, Department of Economics, Korea University	Oct 2023 - present
Research Affiliate, Population Wellbeing Initiative, University of Texas at Austin	2022 - present
Postdoctoral Fellow, Population Research Center, University of Texas at Austin	Aug 2021 - Aug 2023

Education

Michigan State University, East Lansing, MI, USA	
Ph.D. in Economics	2021
Korea University, Seoul, South Korea	
Completed 30 credits toward a Ph.D. in Economics	2016
Hanyang University, Seoul, South Korea	
M.A. in Economics and Finance	2014
B.S. in Materials Science and Engineering	2012

Research Fields

Demography, Health Economics, Development Economics, Labor Economics

Publication

** Non-alphabetic order*

- [1] *Park, Narae, Sangita Vyas, Kathleen Broussard, and Dean Spears. "Near-universal marriage, early childbearing, and low fertility: India's alternative fertility transition." *Demographic Research* 48 (2023): 945-956.

Working Papers

- [1] Kim, Bokyung, Minseog Kim, and Narae Park. "Credit Supply Shocks and Fertility: Long-Term Consequences." (JMP)
- [2] *Han, Sae Hwang, and Narae Park. "Heterogeneous Effects of Volunteering on Frailty in Later Life: A Panel Quantile Regression Approach." *R&R at the Journals of Gerontology: Series B*
- [3] Park, Narae. "Is There a Child Penalty in South Korea?"

Selected Works In Progress

- [1] Conlin, Michael, Stacy Dickert-Conlin, Alison Ferer, and Narae Park. "Racial Disparities in Organ Donation and Transplantation: Covid-19 Supply and Demand Shocks."
- [2] Lee, Jaeyeon, and Narae Park. "Insulin Price Cap Effects on Healthcare Access and Outcomes: Evidence from Washington State Marketplace Data."
- [3] Park, Narae. "The Trends of Marriage in South Korea: The Role of Sex Ratios."
- [4] Coffey, Diane, and Narae Park. "Family Structure, Gender, and Older Adult Health and Health Care."
- [5] *Park, Narae, Sam Arenberg, and Dean Spears. "Preferences Are Not Expectations: Distinguishing Classic Fertility Survey Questions in Repeated Cross-Sections of South Korea."

Grant Experience

Family Structure, Gender, and Older Adult Health and Health Care (Not Funded)	2022
PI: Narae Park and Diane Coffey	
R03 AG081910-01, National Institutes of Health / National Institute on Aging	

Research Experiences

Research Assistant to Richard T. Baillie, Michigan State University	2021
Research Assistant to Seik Kim, Korea University	2016
Research Assistant to Young Lee, Hanyang University	2012

Teaching Experiences

Michigan State University	
Introduction to Microeconomics (Fall 2019, Spring 2020, Fall 2020)	
Intermediate Macroeconomics (Spring 2017)	
Intermediate Microeconomics (Fall 2016)	
American Economic Association	
Mathematical Methods (Summer 2020)	
Advanced Microeconomics (Summer 2019)	
Korea University	
Mathematics for Economists (Spring 2015, Fall 2015)	
Hanyang University	
Introduction to Econometrics (Fall 2013)	
Macroeconomics 2 (Fall 2013)	
Macroeconomics 1 (Spring 2013)	

Conference and Seminar Presentations

2023	Population Association of America (PAA) Annual Meeting (Poster)*
2022	PAA (Poster, x2)
2021	Korean Women Economists Network (KWEN) Job Market Jamboree, PAA, Southern Economic Association (SEA) Annual Conference
2020	Association for Public Policy Analysis & Management (APPAM) Fall Research Conference, SEA

* Presented by coauthor

Fellowships and Honors

Dissertation Completion Fellowship, Michigan State University	2021
Research Enhancement Award, Michigan State University	2020
Summer Research Fellowship, Michigan State University	2018 - 2020
Study Abroad Scholarship, Hanyang University	2016 - 2017
Brain Korea 21+, Korea University	2015 - 2016
Academic Scholarship, Korea University	2015 - 2016
Academic Scholarship, Hanyang University	2012 - 2013

Additional Professional Training

Machine Learning, Mixtape Sessions (Instructor: Brigham Frandsen)	2023
Machine Learning and Heterogeneous Effects (May)	
Machine Learning and Causal Inference (Feb)	
Machine Learning, Coursera	2022
Unsupervised Learning, Recommenders, Reinforcement Learning (Dec)	
Advanced Learning Algorithms (Nov)	
Supervised Machine Learning: Regression and Classification (Oct)	

Computer Skills

Stata, Python, Matlab, SQL, Tableau, L^AT_EX

References

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Last Updated: October 2023