MEHMET SARI

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EDUCATION

George Mason University

August 2021

Ph.D. in Health Services Research Health Economics and Policy(track)

Clemson University

August 2014

M.S. in Economics

Istanbul University

June 2009

BA in Economics

FIELDS OF INTEREST

Primary: Health Economics and Policy, Payment Models in Healthcare, Social Determinant of Health Secondary: Structural Econometrics, Causal Inference, Industrial Organization

WORKING PAPER

Competition and the Provision of Hospital Community Benefits (job market paper)

From a Hospital to a Health System: The Changing Boundaries of American Hospital

Hospitals' Tie to Community after Hospital Consolidations

PUBLISHED PAPER

Kitsantas, P., Gaffney, K. F., Nirmalraj, L., & Sari, M. (2019). The influence of maternal life stressors on breastfeeding outcomes: a US population-based study. The Journal of Maternal-Fetal & Neonatal Medicine, 32(11), 1869-1873.

RESEARCH EXPERIENCE

George Mason University, Health Administration and Policy February 2015 - August 2017

Graduate Research Assistant Fairfax, VA

- · Assist faculty members with data cleaning and econometric/statistic analysis for research.
- · Work on insurance claims data sets and hospital discharge data sets.

George Mason University, Center of Health Policy and Ethics August 2017 - August 2020 Research Assistant Fairfax, VA

- · Assist Dr.Len Nichols with health economics and policy research and Collaborative Approach to Public Good Investment(CAPGI) project (1.5 year).
- · Conduct my own research which was funded by Altrum Insitute (1.5 year)

George Mason University, Center of Health Policy and Ethics August 2017 - August 2020 Research Assistant Fairfax, VA

- · Assist Dr.Len Nichols with health economics and policy research and Collaborative Approach to Public Good Investment(CAPGI) project (1.5 year).
- · Conduct my own research which was funded by Altrum Insitute (1.5 year)

George Mason University, Health Administration and Policy

Post-Doc Position

August 2021 - Fairfax, VA

- · Work on novel econometric models and develop empirical applications for econometrics lecture.
- · Conducting literature reviews for recent publications for measuring social distancing and outcomes, including hospital community benefit, related to the pandemic and design research methods for an empirical studies.

TEACHING EXPERIENCE

George Mason University, Health Administration and Policy August 2015 - December 2020 Graduate Teaching Assistant Fairfax, VA

- · Health Economics (HAP 425) Fall 2015
- · Health Economics (HAP 425) Spring 2016
- · Advanced Statistics for Health Research (HAP 819) Fall 2016
- · Advanced Statistics for Health Research (HAP 819) Spring 2020
- · Health Economics (HAP 425) Fall 2020(online)

GRANTS AND FELLOWSHIPS

Altarum Institute Grant (with Len Nichols), \$90,007 -Summer 2018-Fall 2019

Provost Summer Fellowship - Summer 2020

Dissertation Completion Grant - Spring 2021

TECHNICAL STRENGTHS

Programming Languages: Python, Stata, R, SQL Git, Github, Latex, Tableau

Language: English(C2), Turkish(Native), German(B1)

PERSONAL

Turkish Citizen (J1 visa holder). Married; father of one

REFERENCE

Alison E. Cuellar, PhD (Advisor)

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Panagiota Kitsantas, PhD

Professor of Biostatistics/Epidemiology Health Administration and Policy College of Health and Human Services George Mason University (703)993-9164 pkitsant@gmu.edu

Len Nichols, PhD

Non-resident Fellow, Health Policy Center
Urban Institute
Washington, DC
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Timothy Groseclose, PhD

Professor of Economics
College of Humanities and Social Sciences
George Mason University
Adam Smith Chair, Mercatus Center
George Mason University
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