

PHD STUDENT · ECONOMICS

University of Houston, Science Building 3581 Cullen Boulevard Suite 230, Houston, TX 77204

■ ksugiura@uh.edu | ♠ www.ksugiura.com

Education	
University of Houston	Houston, the United States
Ph.D. IN ECONOMICS	2018 – 2024 (expected)
Bocconi University	Milan, Italy
M.Phil. in Statistics	2015 – 2016
Keio University	Tokyo, Japan
M.A. IN ECONOMICS	2014 – 2015
Keio University	Tokyo, Japan
B.A. IN ECONOMICS	2010 – 2013
Economics Working Papers and Publications	S
Publications	
Inference in Linear Dyadic Data Models with Network Spillove cepted	ers (with Nathan Canen), Political Analysis , <i>Conditionally Ac</i> -
Working Papers	
Optimal Tariffs in a Firm-Level Trade Model with Uncertainty (Third-year paper)
Published Papers (in Computational Finance)	
Predicting the Next Executions Using High-Frequency Data (w <i>Financial Econometrics and Engineering</i> , 2016, p.94 - p.12	
Other Publications	
Published Papers (in Medical Statistics)	
On Workdays, Farlier Sleep for Morningness and Later Wakeup	for Eveningness are Associated with Better Work Producitivity

On Workdays, Earlier Sleep for Morningness and Later Wakeup for Eveningness are Associated with Better Work Producitivity (with Akiyoshi Shimura, Katsunori Yokoi, Shinji Higashi, Takeshi Inoue), *Sleep Medicine*, April 2022, 92, p.73-80

Association of Sleep Duration on Workdays or Free Days and Social Jetlag with Job Sress (with Yoshikazu Takaesu, Akiyoshi Shimura, Yoko Komada, Kunihiro Futenma, Miho Ishii, Koichiro Watanabe, Yuichi Inoue), *Psychiatry and Clinical Neurosciences*, May 2021, 75(8), p.244-249

Which Sleep Hygiene Factors are Important? Comprehensive Assessment of Lifestyle Habits and Job Environment on Sleep Among Office Workers (with Akiyoshi Shimura, Manami Inoue, Shohei Misaki, Yutaka Tanimoto, Asami Oshima, Tomoko Tanaka, Katsunori Yokoi, Takeshi Inoue), *Sleep Health*, June 2020, 6(3), p.288-298

How Does Schema Affect Stress and Productivity at the Workplace?: Quantitivative Analysis of Schema in the Occupational Setting (with Akiyoshi Shimura), *International Journal of Productivity Management and Assessment Techonolgies*, July 2018, 6(2), p.19-38

Book Chapter (in Medical Statistics)

How Does Schema Affect Stress and Productivity at the Workplace?: Quantitivative Analysis of Schema in the Occupational Setting (with Akiyoshi Shimura), Research Anthology on Changing Dynamics of Diversity and Safety in the Workforce, July 2021, Ch 16, p.252-274

Awards, Fellowships, & Grants _____

Scholarships and Fellowships (Merit-based)

2022	Cullen Fellowship Travel Grant, University of Houston	\$750
2022	Cullen Graduate Student Success Fellowship, University of Houston	\$250

2022 **Dr. Walter J. Primeaux Jr. and Natalie A. Primeaux Scholarship**, University of Houston

\$1,000

F-tech Scholarship, F-tech Scholarship Foundation
 Graduate School of Keio University Scholarship, Keio University

2015/2016 **Bocconi Scholarship**, Bocconi University

2015 Graduate School of Keio University Scholarship, Keio University

2014 Special Scholarship for Graduate School in Memory of Shinzo Koizumi, Keio University

2013 Keio University Scholarship, Keio University

2011 Keio University Scholarship, Keio University

Presentations __

Contributed Presentations

December, 2022, European Winter Meeting of the Econometric Society, Berlin, Germany

August, 2022, Asian Meeting of the Econometric Society in East and South-East Asia, Tokyo, Japan

February, 2022, Texas Camp Econometrics, Houston, US

December, 2017. 10th International Conference of the ERCIM WG on Computational and Methodological Statistics (CMStatistics 2017), London, UK

July, 2015. 4th International Conference on Data Analysis, Nice, France

December, 2014. 8th International Conference on Computational and Financial Econometrics (CFE), Pisa, Italy

Poster Presentations

June, 2018. International Society of Bayesian Analysis (ISBA) World Meeting, Edinburgh, UK

Teaching and Research Experience _____

Instructor

Summer 2022 Intermediate Microeconomcis,

2022 Principles of Macroeconomcis,

Summer 2021 Principles of Macroeconomcis,

Research Activity

Fall 2022	Research assistant, Prof. Nathan Canen, University of Houston	
Spring 2022	Research assistant, Prof. Nathan Canen, University of Houston	
Summer 2020	Research assistant, Prof. Nathan Canen, University of Houston	
Fall 2018	Research assistant, Prof. Gergely Ujhelyi	
2017 - 2018	Adjunct Researcher, Keio University	
Teaching A	ssistant	
Fall 2022	Microeconomic Principles, Prof. Joel Melendez Lugo	
Fall 2021	Introduction to Economic Data Analysis , Prof. Nathan Canen	
Spring 2021	Microeconomic Principles, Prof. Joel Melendez Lugo	
Fall 2020	Microeconomic Principles, Prof. Joel Melendez Lugo	
Spring 2020	Macroeconomic Theory II (Ph.D. Core), Prof. German Cubas Norando, Prof. Bent Sorensen	
Fall 2019	Macroeconomic Theory I (Ph.D. Core), Prof. Dietrich Vollrath	
Spring 2019	Introduction to Game Theory, Prof. Gergely Ujhelyi	
Internships		
2016-2018	Research Associate, Children & Future Co., Ltd.	Tokyo, Japan
Winter 2015	Research Associate, New York Business Consultants LLC	New York, U.S.
Summer 2014	Research Associate, Mitsubishi UFJ Investment Technology Institute	Tokyo, Japar
Professio	nal Development	
Refereeing	·	

Asia-Pacific Financial Markets, Japanese Association of Financial Econometrics and Engineering (JAFEE) Journal *Professional Memberships*

Econometric Society

Miscellaneous _____

Computer Skills

Matlab, Python, R, LaTex

Languages

English (fluent), Japanese (naitive)

Citizenship

Japan