

Shogo Sakabe
s.sakabe@columbia.edu

EDUCATION

Columbia University, New York, NY

Ph.D. Candidate, Economics, 2023 (expected)

M.Phil., Economics, 2019

M.A., Economics, 2018

University of Tokyo, Tokyo, Japan

M.A., Economics, 2015

Soka University, Tokyo, Japan

B.A., Economics, *summa cum laude*, 2013

Research Interests

Primary: International Trade, Urban Economics

Secondary: Growth, Empirical Macroeconomics

Working Papers

“Place-Based Policies and the Spatial Distribution of Corporate Investment” (with Cameron LaPoint)

“Coming in at a Trickle: The Optimal Frequency of Public Benefit Payments” (with Cameron LaPoint)

Works In Progress

“Mobile Human Capital and Diffusion of Ideas Across Cities”

“From Malthus to Miracle: The Sources of Japanese Industrialization” (with Réka Juhász and David E. Weinstein)

Research Experience

2017-2020 Columbia University, Research Assistant for David E. Weinstein

2015-2016 University of Tokyo, Research Assistant for Tsutomu Watanabe

2013-2015 University of Tokyo, Research Assistant for Michal Fabinger

Teaching Experience

Columbia University

Teaching Assistant for Corporate Finance (Undergraduate)

2019 Spring

Teaching Assistant for International Trade (Undergraduate)

2018 Fall

University of Tokyo

Teaching Assistant for Macroeconomics (Undergraduate)

2014 Fall

Grants and Awards

2022 Dissertation Fellowship, Columbia University

2018 The PER Summer Research Assistant Grant, Columbia University

2016-2022 Center on Japanese Economy and Business Doctoral Fellowship, Columbia University

2016-2021 The Nakajima Foundation Scholarship

2014 Essay Contest First Prize, Mizuho Foundation for the Promotion of Sciences

2013 Essay Contest Second Prize, Mizuho Foundation for the Promotion of Sciences

2013 Valedictorian and Dean's Award, Soka University
2009-2012 Academic Merit Scholarship, Soka University

Invited Seminars & Presentations

2022: UEA London*

**scheduled*

Professional Activities

Referee Services: Journal of Urban Economics

Skills

Languages: English (fluent), Japanese (native)

Programming: Python, Stata, MATLAB, R, Julia, Mathematica