

NOZOMI TAKEDA

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<https://sites.google.com/view/nozomitakedaeconomics>

EDUCATION

University of Tokyo

April 2024 - March 2027(expected)

Ph.D. in Economics

Advisor: *Kennichi Ueda*

University of Tokyo

April 2022 - March 2024

M.A. in Economics

Advisor: *Sagiri Kitao*

Keio University

April 2018 - March 2022

B.A. in Economics

Advisor: *Yoshimasa Shirai*

RESEARCH INTERESTS

Macroeconomics, Labor Macro, Family Macro, Heterogeneous Agent Model

WORKING PAPER

“Japan’s Aging Workforce: Determinants and Outlook,” *JCER Working Paper*, AEPR Series No. 2024-2-5. forthcoming on *Asian Economic Policy Review* (*joint with Sagiri Kitao*)

WORK IN PROGRESS

“Career Choices, Timing of Childbirth, and Perceptions of Fecundity” (Master Thesis)

“Now or Someday: Macroeconomic Implications of Egg Freezing”

“Foreign Workers, Demographic Aging, and Macroeconomy” (*joint with Sagiri Kitao*)

PRESENTATION

2024

Macroeconomic Conference for Young Economists, Osaka University (February), CIGS Conference on Macroeconomic Theory and Policy, Tokyo (May), Japanese Economic Association Spring Meeting, Tokyo, (May), International Conference on Computing in Economics and Finance, Singapore (June), Asia Meeting of Econometric Society, East & Southeast Asia, Ho Chi Minh (August), Summer Workshop on Economic Theory, Hokkaido (August), Workshop of the Australasian Macroeconomics Society, Australia (November)

FELLOWSHIP

JSPS Research Fellowship for Young Scientists (DC1)

2024 - 2027

I receive a stipend of JPY 200,000 (Approximately USD 1,500) per month. The support will be stopped when I leave Japan.

RESEARCH EXPERIENCE

Research Assistant

Sagiri Kitao

April 2023 - Present

Tokyo, Japan

Research Assistant

Takeo Hoshi, Toshihiro Okubo

October 2023 - Present

Tokyo, Japan

TEACHING EXPERIENCE

Teaching Assistant, Japanese Economy (in Japanese)

Takeo Hoshi

2023, 2024 Spring Semester

Tokyo, Japan

Teaching Assistant, Japanese Economy (in English)

Takeo Hoshi

2023, 2024 Autumn Semester

Tokyo, Japan

COMPUTER SKILLS

FORTRAN, Julia, R, Stata, Matlab, Python, L^AT_EX

LANGUAGES

Japanese (native), English (fluent), German (Beginner), French (Beginner)