

NOZOMI TAKEDA

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

Education

2025-	Ph.D. in Economics , University of Minnesota
2022-2024	M.A. in Economics , The University of Tokyo
2018-2022	B.A. in Economics , Keio University

Research Interests

Macroeconomics; Labor Macro; Family Macro; Heterogeneous-Agent Models

Working Papers and Work in Progress

- [1] “Career Choices, Timing of Childbirth, and Perceptions of Fecundity” (Master Thesis)
- [2] “Now or Someday: Macroeconomic Implications of Egg Freezing”
- [3] “Location, Moving, and Fertility”
- [4] “Foreign Workers, Demographic Aging, and Macroeconomy” (with Sagiri Kitao)

Publications

- [1] “Japan’s Aging Workforce: Determinants and Outlook” (with Sagiri Kitao), *Asian Economic Policy Review*, July 2025, Vol. 20, No.2, pp. 251-260.

Fellowships, Awards, and Honors

2024-2027	JSPS Research Fellowship for Young Scientists (DC1) - stipend JPY 200,000/month (support ends upon leaving Japan)
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Research Experience

2023-	Research Assistant, Sagiri Kitao, The University of Tokyo and GRIPS
2023-	Research Assistant, Takeo Hoshi, The University of Tokyo
2024-	Research Assistant, Kennichi Ueda, The University of Tokyo

Teaching Experience

2023-2025	Teaching Assistant, <i>Japanese Economy</i> , Takeo Hoshi
2025	Teaching Assistant, <i>Development Economics: Macroeconomic Approach</i> , Kennichi Ueda

Presentations and Seminars

2025

Kobe University (Jul.)

2024

Macroeconomic Conference for Young Economists, Osaka University (Feb.); 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 (Jun.); Asia Meeting of the Econometric Society, Ho Chi Minh City (Aug.); Summer Workshop on Economic Theory, Hokkaido (Aug.); Workshop of the Australasian Macroeconomics Society, Australia (Nov.)

Referee

Journal of the Economics of Ageing, Oxford Bulletin of Economics and Statistics

Additional Information

Computer Skills: FORTRAN, Julia, R, Stata, Matlab, Python, L^AT_EX

Languages: Japanese (native); English (fluent); German (beginner); French (beginner)