TRAN Anh Duc

Last updated: August, 2022

Email: ductran@hiroshima-u.ac.jp

Website: https://ductran-data.github.io

ORCID: https://orcid.org/0000-0002-3443-6510

ACADEMIC POSITIONS

Apr 2021 - Present	Assistant Professor, International Economic Development Program, Graduate School of Humanities and Social Sciences, Hiroshima University
Oct 2020 - Mar 2021	Postdoctoral Researcher, International Economic Development Program, Graduate School of Humanities and Social Sciences, Hiroshima University
Aug 2020 - Sep 2020	Intern, Western Region Agriculture Research Center, Japan National Agriculture and Food Research Organization
Oct 2019 - Sep 2020	Postdoctoral Researcher, Graduate School of International Development and Cooperation & Global Career Design Center, Hiroshima University

EDUCATION

Sep 2019	PhD, Hiroshima University Dissertation: "Collective Actions among Small-scale farmers: Impact Evaluation and Randomized Conjoint Analysis on Green Tea Farmers in Thai Nguyen, Vietnam"
Sep 2016	MSc, Hiroshima University
Jul 2013	BA in Banking and Finance, Banking Academy of Vietnam

RESEARCH INTERESTS

Development Microeconomics, Policies for Agricultural and Rural Development

Publications

- 1. Binaya Chalise, Shinji Kaneko, **Duc Tran**. Blessing of the moon: cultural beliefs, birth timing and child health in Nepal. *Culture, Health & Sexuality*. Forthcoming.
- 2. **Duc Tran**, Vu Ha Thu and Daisaku Goto (2022). Agricultural land consolidation, labor allocation and land productivity: A case study of plot exchange policy in Vietnam. *Economic Analysis and Policy*. 73, 455-473.
- 3. Vu Ha Thu, **Duc Tran**, Daisaku Goto and Keisuke Kawata (2020). Does Experience Sharing Affect Farmers' Pro-Environmental Behavior? A Randomized Controlled Trial in Vietnam. *World Development*. 136, 1-14.

4. **Duc Tran** and Daisaku Goto (2019). Impacts of sustainability certification on farm income: Evidence from small-scale specialty tea farmers in Vietnam. *Food Policy*. 83, 70-82.

Working Papers

- 1. Gaku Ito, **Duc Tran**, Yuichiro Yoshida. Unpacking the Legacies of Chemical Warfare: Evidence from the Vietnam War. (Available online soon)
- 2. Roland Gadagoe, Daisaku Goto, **Duc Tran**, Vu Ha Thu. Impact of COVID-19 Lockdown on Non-Residential Electricity Consumption: Evidence from Ghana. (Under review at *Electric Power Systems Research*).
- 3. **Duc Tran** and Daisaku Goto. Smallholder Farmers' Preferences for Certification Standards: A Randomized Conjoin Analysis in Vietnam. *IDEC DP2 Series*, 9-1, Graduate School for International Development and Cooperation, Hiroshima University.

Presentations

- 1. Gaku Ito, **Duc Tran**, Yuichiro Yoshida. "Unpacking the legacies of chemical warfare: Evidence from the Vietnam War". SSJDA Seminar, Center for Social Research and Data Archives, Institute of Social Science, The University of Tokyo. March 14, 2022
- Duc Tran, Vu Ha Thu and Daisaku Goto. Land Consolidation and Farm Production: A Difference-in-Differences Approach with Plot Exchange in Two Provinces of Vietnam. The 60th Annual Meeting of the Western Regional Science Association (WRSA), February 22-25, 2021.
- 3. **Duc Tran**, Vu Ha Thu and Daisaku Goto. Land Consolidation and Farm Production: A Difference-in-Differences Approach with Plot Exchange in Two Provinces of Vietnam. The 19th International Conference of Japan Economic Policy Association (JEPA), November 14-15, 2020.
- 4. Vu Ha Thu, Duc Tran, Daisaku Goto and Keisuke Kawata. Does Experience Sharing Affect Farmers' Pro-environmental Behavior? A Randomized Controlled Trial in Vietnam. ESA North American Meeting 2019. Economic Science Association. Loyola Marymount University, Los Angeles, California, the U.S, October 10-13, 2019.
- 5. Vu Ha Thu, Duc Tran, Daisaku Goto and Keisuke Kawata. Pecuniary versus Non-pecuniary Interventions to Influence Farmers' Behavior: Evidence from Field Experiment in Vietnam. The 15th International Conference of the Western Economic Association International (WEAI). Keio University, Tokyo, Japan, March 21-24, 2019.
- 6. Duc Tran and Daisaku Goto. Can Certification Improve Impacts of Farmer cooperatives? Evidence from Tea Producers in Thai Nguyen Vietnam. The 16th International Conference of Japan Economic Policy Association (JEPA), Okinawa, Japan, November 4–5, 2017.
- Duc Tran, Nobukazu Nakagoshi and Daisaku Goto. Economic Contribution of Forest Products to Rural Livelihoods in Northern Mountainous Villages, Vietnam. The 15th International Conference of Japan Economic Policy Association (JEPA). Hakodate, Hokkaido, Japan, October 29–30, 2016.

EXTERNAL GRANTS

Aug 2021 - Mar 2023 Grant-in-Aid for Research Activity Start-Up: Using social

networks to identify seed farmers for agricultural technology diffusion: A randomized controlled trial in Vietnam. Grant

number: 21K20150 (JPY2,990,000).

TEACHING

Nov 2021 - Feb 2022 Research Methods, Co-instructor, International Economic Development Program, Graduate School of Humanities and

Social Sciences, Hiroshima University

Nov 2021 - Dec 2021 Applied Econometrics, Visiting Instructor, Thai Nguyen

University of Agriculture and Forestry

Apr 2021 - Jun 2021 Research Methods, Co-instructor, International Economic

Development Program, Graduate School of Humanities and

Social Sciences, Hiroshima University

 ${\bf Sep~2020} \quad \textit{Fundamental Microeconomics}, \quad {\bf Special ~Appointed ~Lecturer},$

 ${\bf Graduate\ School\ for\ International\ Development\ and\ Cooperation},$

Hiroshima University

 ${\bf Sep}~2019 \quad \textit{Fundamental} \quad \textit{Microeconomics}, \quad {\bf Special} \quad {\bf Appointed} \quad {\bf Lecturer},$

 ${\bf Graduate\ School\ for\ International\ Development\ and\ Cooperation},$

Hiroshima University

Oct 2017 - Feb 2018 Development Microeconomics, Teaching Assistant, Graduate

School for International Development and Cooperation,

Hiroshima University

Association membership

Nov 2020 - Present Japan Association for Development Economics (JADE)

Nov 2020 - Present American Economic Association

OTHERS

Languages English (Fluent)

Japanese (Intermediate – JLPT N2)

Vietnamese (Mother-tongue)

Coding R, Stata, LATEX, QGIS