

Mengming Li

Food and Resource Economics Department, University of Florida
Economic Impact Analysis Program, UF/IFAS
1199 McCarty Hall A, P.O. Box 110240, Gainesville, FL 32611
(+1)352-328-7864 mengming.li@ufl.edu

EDUCATION

- Doctor of Philosophy, Food and Resource Economics** 2019-
University of Florida, Gainesville, FL, USA
- Master of Economics, Population, Resources and Environmental Economics** 2016-2019
University of Chinese Academy of Sciences, Beijing, China
Thesis title: Impacts of China's Investment and Domestic Consumption on Output and Carbon Emissions of Certain Countries Along the Belt and Road
- Bachelor of Science, Applied Mathematics** 2011-2015
Northwestern Polytechnical University, Xi'an, China

RESEARCH AREAS

Environmental Impact Analysis, Regional Economics, Applied Econometrics, Input-output Analysis

RESEARCH

Articles

- Wang, M., Li, Y., **Li, M.**, et al. (2019). Will carbon tax affect the strategy and performance of low-carbon technology sharing between enterprises? [J]. *Journal of Cleaner Production*, 210,724:737 ([Link](#))
- Wang, M., Li, Y., **Li, M.**, et al. (2019). A comparative study on recycling amount and rate of used products under different regulatory scenarios[J]. *Journal of Cleaner Production*, 235,1153:1169 ([Link](#))
- Impacts of Investments from China and the U.S. on Output and Carbon Emissions of South-East Asia (In progress)

Projects Involved

- Regionalization methods for the U.S. Environmentally Extended Input-Output Model (USEEIO), funded by U.S. Environmental Protection Agency (with Dr. Christa Court)
- Social and Economic Impact of Red Tide (*Karenia brevis*) on the West Coast of Florida, funded by NOAA (with Dr. Christa Court)

TEACHING ASSISTANT

- AEB 3144, Introduction to Agricultural Finance Spring, 2020
University of Florida, Gainesville, FL, USA Fall, 2019

JOURNAL REVIEWER

- Journal of Cleaner Production (Impact Factor: 6.395)
- Physica A (Impact Factor: 2.500)

AWARDS & HONORS

- Grinter Fellowship, Food and Resource Economics Department, UF 2019
Harold B. Clark Award, Food and Resource Economics Department, UF 2020

SKILLS

- Language: Mandarin (native), English (fluent)
- Software: Matlab, R, Stata, SAS, Python, GeoDa