



DUANGBOOTSEE UCHOOK

ASSOCIATE PROFESSOR

ABOUT ME

รศ.ดร.อุษุก ต้วงบุตรศรี

รองหัวหน้าภาควิชาฝ่ายประกันคุณภาพการ
ศึกษา คณะเศรษฐศาสตร์ ภาควิชาเศรษฐศาสตร์
เกษตรและทรัพยากร
มหาวิทยาลัยเกษตรศาสตร์

E-mail: unhook.d@ku.th

EDUCATION

Ph.D. (Agricultural, Food, and Resource
Economics), Michigan State University

M.S. (Policy Economics), University of
Illinois at Urbana-Champaign

B.S. (Quantitative Economics), University
of Toronto

FIELDS OF INTEREST

- Land Economics
- Agricultural Policy
- Consumer Behavior in Agribusiness
- Tourism Economics

PUBLICATIONS

- 2016 Duangbootsee, U. Is Land Rental Market Capable of Improving Net Farm Income in Rural Thailand? The 11th Thailand National Conference of Economists, June 2, 2016, Bangkok, Thailand.
- 2015 Duangbootsee, Uchook, and Robert Myers. "A Comparison of the Welfare Impacts of Thai Rice Price Support and Deficiency Payment Programs." 2015 Conference, August 9-14, 2015, Milan, Italy. No. 211580. International Association of Agricultural Economists

PUBLICATIONS

- 2014 Duangbootsee, Uchook, and Robert J. Myers. "Technical efficiency of Thai jasmine rice farmers: Comparing price support program participants and non-participants." Agricultural and Applied Economics Association Annual Meeting.
- 2514 Duangbootsee, Uchook, and Robert J. Myers. Rice Farmer's Preferences towards Marketing Policy Alternatives in Thailand. No. 170433. Agricultural and Applied Economics Association

WORK EXPERIENCES

Lecturer and Researcher, Department of Agricultural and Resource Economics, Faculty of Economics, Kasetsart University, Bangkok

RESEARCH PROJECTS

- 2024
Impacts of climate variability on Thai agriculture and policy responses
- 2024
Synthesis of the results and impacts of the 2024 large-scale research and innovation plans in the economic and industrial, community and social, agriculture and environment, and medicine and public health groups: an overview of the 10 plans
- 2024
Reducing Methane Emissions in Southeast Asia by the International Rice Research Institute

RESEARCH PROJECTS

- 2024
IRRI Methane Accelerator in Southeast Asia (MASEA)
- 2024
การสังเคราะห์ผลลัพธ์และผลกระทบของแผนงานวิจัยและนวัตกรรมขนาดใหญ่ ประจำปี 2567 กลุ่มเศรษฐกิจและอุตสาหกรรม ชุมชนและสังคมเกษตรและสิ่งแวดล้อม และการแพทย์และสาธารณสุข: ภาพรวมของ 10 แผนงาน
- 2024
Impacts of Climate Variability on the Thai Agriculture and Policy Response
- 2023
Evaluation of the outcomes and impacts of the personnel mobility project to develop research potential in the industrial sector
- 2023
Assessing the Influence of Climate Variability and Extreme Weather Events on Agricultural Land Allocation: Insights from Rural Thailand
- 2023
Feed the Future Lab of Innovation for Food Security Policy Research, Capacity and Influence (PRCI) 2023
- 2022
Resilience and dynamism of rural household livelihood strategies in Thailand and Vietnam

RESEARCH PROJECTS

2022

Feed the Future Innovation Lab for Food Security Policy Research, Capacity, and Influence (PRCI) 2022

2022

Project to hire consultants to evaluate specific projects in the agricultural sector

2021

A study of trade policies for suitable animal feed corn alternatives in Thailand

2021

Feed the Future Innovation Lab for Food Security Policy Research, Capacity, and Influence (PRCI) 2021 project

2020

Livelihood dynamics of rural households in Thailand: Factors affecting strategic choice and transition

2020

The Impact of the COVID-19 Pandemic on Thailand's Agricultural Exports

2020

Assessing Ongoing Policy Measures/Responses to COVID-19 in Thailand

2020

The impacts of COVID-19 pandemic on consumer behavior in Thailand

RESEARCH PROJECTS

2019

The Impact of Aging Society on Agricultural Production and Inequality among Farming Households in Rural Thailand

2019

The impact of an ageing society on land disuse, subdivision, livelihood diversification and productivity: evidence from a continuous Thai rural household data

2018

Vision for the Future in 2035: Land, Energy and Water in Thailand

2017

Vision for the Future in 2035: Land, Energy and Water in Thailand

2016

Household land leasing in Thailand and its impact on household economic welfare

2016

Duangbootsee, Uchook, et al. Forecasting and Scenario Analysis of Agricultural Land Use in Thailand. In Outlook 2035: Thailand's Land-Energy-Water Nexus. Thailand Research Fund, Bangkok. 2016. (Work in Progress)

RESEARCH PROJECTS

2016

Duangbootsee, Uchook. The Land Rental Market in Thai Agriculture and Its Impact on Household Welfare. Thailand Research Fund, Bangkok. 2016. Daloonpate, Apichart, and Uchook

2015

Duangbootsee. Analysis of Sugar Demand and Supply in Thailand and World Market. In Socioeconomic Potential of Sugarcane Production in Unsuitable Rice Area. Thailand Research Fund, Bangkok.

2015

Analysis of supply and demand of sugarcane and sugar in Thailand and the world market

2013

Duangbootsee, Uchook. Economic Analysis of Government Marketing Programs: The Case of Thai Rice Policy. Thailand Research Fund, Bangkok.

