Kasetsart University
Department of Economics
50 Ngam Wong Wan Road
Chatuchak, Bangkok 10900
Date of Birth: December 27, 1984

Citizenship: Thailand

Phone: (+66) 0-2561-3474 Fax: (+66) 0-2579-8739 Email: fecohss@ku.ac.th

Education

Ph.D. Economics, University of Leicester, 2020.

Dissertation title: Three Essays on Natural Resources, Climate Change and Economic Growth.

Supervisors: Richard M.H. Suen (first) and Dimitrios Varvarigos (second).

Scholarships: The Royal Thai Government Scholarships 2015-2019.

M.A. Economics (English Programme), Thammasat University, 2011.

Scholarships: Thammasat Scholarships 2007-2009.

B.Econ. Economics, Kasetsart University, 2007.

Majors: Economic Theory. Honours: Magna Cum Laude

Fields of Interest

Economic Growth Theory

Theoretical Analysis and Computations

Macroeconomic Development

Structural Transformation, Natural Resource Management and Environmental Macroeconomics

Mathematical Economics

Convex Optimization, Point-Set Topology, Dynamical System, Numerical Methods and Computational Economics

Academic Experience

Kasetsart University, Department of Economics

Lecturer, January 2012 - Present.

Research

Publications

1 Hongsilp Sriket & Richard M.H. Suen, Sources of Economic Growth in Models with Non-Renewable Resources, Journal of Macroeconomics, Volume 72, 2022, 103416, ISSN 0164-0704, DOI: https://doi.org/10.1016/j.jmacro.2022.103416.

2 Navarat Temsumrit & Hongsilp Sriket, *Structural Transformation of Thailand: The Role of Policy Distortion*, **Asian Development Review**, Volume 40, No. 1, 2023, pp. 203–245, DOI: https://doi.org/10.1142/S0116110523500087.

Working Papers

2019/1: Sources of Economic Growth in Models with Non-Renewable Resources, with Richard M.H. Suen. (published)

2021/1: Structural Transformation of Thailand: The Role of Policy Distortion, with Navarat Temsumrit. (*published*)

Work in Progress

2022/1: Present Bias and Sustainability in a Model of Growth with Natural Resources.

2022/2: Aging Society and Premature Deindustrialization, joint with Navarat Temsumrit.

Teaching

Undergraduate Level

Quantitative Economics

Mathematical Economics I (3 cr.).

Mathematical Economics IV (3 cr.).

Mathematical Programming for Economic Applications (1.5 cr.).

Introduction to Computational Economics (1 cr.).

Intermediate Computational Economics (4 cr.).

Theoretical Economics

Economic Growth and Stability (1.5 cr.).

Natural Resource & Environmental Economics

Environmental Economics (1.5 cr.).

Graduate Level

A Workshop in Numerical Macroeconomics.

Conference Presentations

Natural Resource Substitution and Long-Run Economic Growth: the Role of Labour Allocation Effect Internal PhD Conference, University of Leicester, June x, 2017.

Cross-Border Pollution: Growth and Structural Change Effects of Poor Countries Internal PhD Conference, University of Leicester, June x, 2018.

Professional Activities

Member, Royal Economic Society, 2018–Present.

Conferences and workshops attended:

Royal Economic Society Annual Conference, Warwick University, June 24–25, 2019.

Referee for:

Miscellaneous

Computer Skills: LATEX, R, Matlab, Mathematica, Python, Octave.

References

Richard M.H. Suen Associate Professor University of Leicester +44(0)116 252 2880 mhs15@le.ac.uk

Dimitrios Varvarigos Associate Professor University of Leicester +44(0)116 252 2184 dv33@le.ac.uk

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