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Personal

Born: October 18 1960, Malaysia; U.S. naturalized citizen
Married: 1999, Chorching Goh
Children: son Yimfoong (aged 19); daughters Wengfay (16) and Wengyin (14)

Education

Ph.D. Economics, Harvard University, 1989
A.B. Mathematics, Northwestern University, 1983

Research and Teaching Interests

Public and Environmental Economics
Economic Growth and Technical Change

Work Experience

2012-present. Visiting Scholar, China Project on Energy, Economy and Environment, School of Engineering and Applied Science, Harvard University.
1993-present. Senior Economist, Dale Jorgenson Associates.
2011-2012. Ethiopia Development Research Institute (EDRI), Addis Ababa
1999-present. Visiting Scholar, Resources for the Future.
1992-2005. Fellow, Program on Technology and Economic Policy, Kennedy School of Government, Harvard University.
1989-92. Assistant Professor, Economics, SUNY at Buffalo.

Papers in Journals

Mun Ho, Wolfgang Britz, Ruth Delzeit, Florian Leblanc, Roberto Roson, Franziska Schuenemann and Matthias Weitzel. 2020. "Modelling consumption and constructing long-term baselines in final demand," *Journal of Global Economic Analysis*, 5(1).

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Xiaolin Guo, Mun Ho, Liangzhi You, Jing Cao, Yu Fang, Taotao Tu, Yang Hong. 2018. "Industrial water pollution discharge taxes in China: A Multi-sector dynamic analysis" *Water*, 10(12):1742.

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Jing Cao, Mun Ho and Huifang Liang. 2016. "Household Energy Demand in Urban China: Accounting for Regional Prices and Rapid Income Change" *Energy Journal* 37, SI1:87-110.

Dale Jorgenson, Mun Ho and Jon Samuels. 2016. "The Impact of Information Technology on Post-War U.S. Growth," *Telecommunications Policy*, 40(5):398-411, May.

Dale Jorgenson, Richard Goettle, Mun Ho and Peter Wilcoxon. 2015. "Carbon Taxes and Fiscal Reform in the United States", *National Tax Journal*, 68(1): 121-138.

Dale Jorgenson, Mun Ho and Jon Samuels. 2014. "What will revive U.S. Economic Growth? Lessons from a prototype industry-level production Account for the United States," *Journal of Policy Modeling*, 36(4):654-673.

Dale Jorgenson, Mun Ho and Jon Samuels. 2011. "Information Technology and U.S. Productivity Growth: Evidence from a Prototype Industry Production Account," *Journal of Productivity Analysis*, 36(2):159-175.

Dale Jorgenson, Richard Goettle, Mun Ho and Peter Wilcoxon. 2010. "The Distributional Impact of Climate Policy", *The B.E. Journal of Economic Analysis and Policy*, 10(2) (Symposium), Article 17.

Karen Fisher-Vanden and Mun Ho. 2010. "Technology, Development and the Environment," *Journal of Environmental Economics and Management*, 59(1):94-108, January.

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Wulong Gu and Mun Ho. 2000. "A Comparison of Industrial Productivity Growth in Canada and the U.S." *American Economic Review* 90(2): 172-175.

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Books

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Updates at: <http://www.igem.insightworks.com/>

Clearer Skies over China: Reconciling Air Quality, Climate and Economic Goals, MIT Press, Cambridge, MA, 2013.

(contributor and co-editor with Chris P. Nielsen)

Clearing the Air: The Health and Economic Damages of Air Pollution in China, MIT Press, Cambridge, MA, 2007.

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Papers in books and Discussion papers

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In Chinese: 应对气候变化与巴黎气候协定履约-中国碳定价与可再生能源政策分析与模拟

Mun Ho, Zhongmin Wang and Zichao Yu. 2017. *China's Power Generation Dispatch*, Resources for the Future Report, April.

Jing Cao, Mun Ho and Govinda Timilsina. 2016. “Impacts of Carbon Pricing in Reducing the Carbon Intensity of China's GDP,” World Bank Policy Research [Working Paper No. 7735](#), June.

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“Effects of Provisions in the Internal Revenue Code on Greenhouse Gas Emissions,” report to the Board on Science, Technology and Economic Policy of The National Academies, April 2012.
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"Reconciling Control of Carbon and Air Pollution with Economic Growth in China: Costs and Benefits of a Carbon Tax and SO₂ Controls of the 11th Five Year Plan," report to the China Sustainable Energy Program of the Energy Foundation, January 2010.
(with Chris Nielsen).

"Changes in China's Energy Intensity: Origins and Implications for Long-run Carbon Emissions and Climate Policies," EEPSEA Research Report.
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"Analyzing Environmental Policies with IGEM, an Intertemporal General Equilibrium Model of U.S. Growth and the Environment," Report to EPA Office of Atmospheric Programs, Climate Economics Branch, October.

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(with Dale Jorgenson, Daniel Slesnick and Peter Wilcoxon, June 2008)

Mun Ho, Richard Morgenstern and Jhih-Shyang Shih. 2008. "Impact of Carbon Price Policies on U.S. Industries," *Resources for the Future Discussion Paper*, 08-37, December.

Dale Jorgenson, Richard J. Goettle, Peter J. Wilcoxon, Hui Jin, Patrick Schoennagel. 2008. *The Economic Costs of a Market-based Climate Policy*, Pew Center on Global Climate Change White Paper, April.

Dale Jorgenson, Mun Ho and Kevin Stiroh. 2007. "The Sources of Growth of U.S. Industries" in Jorgenson, Kuroda, Motohashi (eds.) *Productivity in Asia. Economic Growth and Competitiveness*, Edward Elgar.

"Policies to Control Air Pollution Damages," Chapter 10 in Ho and Nielsen (eds.) *Clearing the Air*, MIT Press, Cambridge, MA.

Dale Jorgenson, Mun Ho and Kevin Stiroh. 2005. "Growth of U.S. Industries and Investments in Information Technology and Higher Education," in Carol Corrado, John Haltiwanger, Daniel Sichel (eds.) *Measuring Capital in the New Economy*, National Bureau of Economic Research, The University of Chicago Press, Chicago.

Mun Ho, Someshwar Rao and Jianmin Tang "Measuring the Contribution of ICTs to Economic Growth in Canadian and U.S. Industries," presented at Social Sciences and Humanities Research Council of Canada (SSHRC) *Conference on Index Number Theory and the Measurement of Prices and Productivity*, Vancouver 2004.

“Energy and U.S. Economic Growth in the next Thirty Years: The Role of Information Technology and Technical Change,” Report to U.S. Department of Energy. (with D. Jorgenson and Peter Wilcoxon, September 2004).

Mun Ho, Dale Jorgenson and Wenhua Di. 2002. "The Health Benefits and Costs of Controlling Air Pollution in China" in Warford and Li (eds.) *Economics of the Environment in China*, China Council for International Cooperation on Environment and Development.

Mun Ho and Wulong Gu. 2001. "A Comparison of Industrial Productivity Growth in Canada and the United States", in *Industry-level Productivity and International Competitiveness Between Canada and the United States*, eds. Dale W. Jorgenson and Frank C. Lee, Industry Canada Research Monograph.
And in *Productivity Issues in Canada*, eds. Someshwar Rao and Andrew Sharpe, 2002, University of Calgary Press.

Dale Jorgenson, Richard J. Goettle, Peter J. Wilcoxon. 2000. *The role of substitution in understanding the costs of climate change policy*, report to Pew Center on Global Climate Change, September.

Richard Garbaccio, Mun Ho and Dale Jorgenson. 2000. “The Health Benefits of Controlling Carbon Emissions in China” in OECD, *Proceedings of Workshop on Assessing the Ancillary Benefits and Costs of Greenhouse Gas Mitigation Strategies*, Washington, March.

Mun Ho and Dale Jorgenson. 2000. “Education Policies to Stimulate Growth” in *Using Dynamic General Equilibrium Models for Policy Analysis*, Contributions to Economic Analysis, 248, North-Holland, ed. Glenn W. Harrison, Svend E.H. Jensen, Lars H. Pedersen, Thomas F. Rutherford.

Dale Jorgenson and Mun Ho. 1998. "Stabilization of Carbon Emissions and International Competitiveness of U.S. Industries" in Jorgenson, *Growth Vol.2, Energy, the Environment and Economic Growth*, MIT Press.

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Selected Presentations and Mass Media

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Completed Papers

Gonzalez-Freire, Jaume and Mun Ho. 2020. Voluntary actions and climate change mitigation.

Ma, Rong, Jing Cao, and Mun Ho. 2020. Analyzing Carbon Pricing Policies using a General Equilibrium Model with production parameters estimated using firm data.
Earlier version presented at China Energy Modeling Forum, Beijing, Jan-19-2019.

Li, Jiangleong and Mun Ho. 2020. Effects of temperature on equipment diffusion and electricity use: Evidence from household data in China.

Li, Jiangleong and Mun Ho. 2020. Marginal price matters: The residential electricity demand response to block pricing.

Cao, Jing, Mun Ho, Wenhao Hu and Dale Jorgenson. 2020. Welfare and Inequality Measures for China based on Consumption.

“Resource Taxes, Carbon Taxes and Fiscal Reform in China,” May 2016. A report to Energy Foundation, China. (with Harvard China Project team)

“The Comprehensive Costs and Benefits of NOx Controls in China” May 2014. Report to Energy Foundation (with Harvard China Project team)

Work in Progress

The costs and benefits of China ETS versus a ETS-Carbon Tax Hybrid
Cao, Evans, Gao Meng, Ho, Jorgenson, Nielsen, Wang Yuxuan
Integrated Assessment of a Hybrid ETS-Carbon Tax in China

China Industry TFP growth.
Hang Yu, Mun Ho and Xianchun Xu
In progress, for Asia KLEMS conference Oct 14 2019

Larger Industrial Electricity Demand Response to Price Change: Evidence from China
micro-data.
Li Jianglong and Mun Ho

Can fuel-economy standards provide a “win-win-win” opportunity? Evidence from
Chinese micro-data.
Li Jianglong, Mun Ho and Wenhao Hu