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Department of Economics
 The George Washington University
 324 James Monroe Hall
 2115 G St NW, Washington D.C.

DOCTORAL STUDIES	2019- 2016-19	Ph.D. Candidate in Economics, The George Washington University Dissertation Advisor: Joseph Pelzman Ph.D. Student in Economics, The George Washington University
PRE-DOCTORAL EDUCATION	2014-16 2011-12 2007-11	M.A. Economics, Syracuse University M.S. International Business and Trade , National Chengchi University B.A. International Business and Trade, National Chengchi University
FIELDS		International Economics, International Business, Econometrics, Political Economy Ph.D. Field Exam: International Trade (2019, proof), Econometrics (2018, proof) Ph.D. Comprehensive Exam: Microeconomics (2017, proof), Macroeconomics (2017, proof)
DISSERTATION COMMITTEE		Joseph Pelzman (chair) Professor of Economics, International Affairs, and Law George Washington University jpelz[at]gwu[dot]edu Rémi Jedwab Associate Professor of Economics and International Affairs George Washington University jedwab[at]gwu[dot]edu Ariel Weinberger Assistant Professor of International Business George Washington University aweinberger[at]gwu[dot]edu
PEER-REVIEWED JOURNAL	(1)	Environmental Self-regulation for Sustainable Development: Can Internal Carbon Pricing Enhance Financial Performance? (with Jialu Ma) <i>Business Strategy and the Environment</i> , 30(8), 3517– 3527, 2021. http://doi.org/10.1002/bse.2817
OTHER PUBLICATION	(3) (2) (1)	Can Internal Carbon Pricing Reduce Carbon Emissions of Multinational Enterprise? (with Jialu Ma) <i>2020 Academy of International Business Southeast Asia Annual Conference Proceedings</i> , pp. 51-52 Plausible Causes and Solutions to Wage Stagnation of Taiwan (with Stacey H. Chen) <i>The R.O.C. Economic Yearbook 2014</i> , pp. 32-39, 2014 Non-cooperative and Cooperative Fiscal Policies in a Two-country Differential Games Model <i>National Chengchi University Electronic Theses and Dissertations</i> , 2012 http://nccur.lib.nccu.edu.tw/handle/140.119/54905
IN PROGRESS	(2) (1)	Precarious and Inseparable Triangle: A CGE Model Analysis of Taiwan's Role in Regional Trade Agreements Importing Political Sentiment? An Empirical Study on Preferential Trade Agreement and Ideological Realignment

PRESENTATION	2022	CCAS Three Minute Thesis (3MT) Competition (February 24) [video]		
	2021	Initiative Meeting of GW Taiwan Education and Research Program (November 14)		
		Annual Conference of International Atlantic Economic Conference (October 10)		
		Annual Conference of North American Taiwanese Professors Association (July 25) [video]		
		Annual Conference of International Trade & Finance Association (May 28) [video]		
		Development Tea at Institute of International Economic Policy (March 10)		
	2020	Annual Meeting of Southern Economics Association (November 21) [video]		
		Development Tea at Institute of International Economic Policy (×2, April 30; December 10)		
REFERENCE SERVICES	2021	81 st Annual Meeting of Academy of Management (×3)		
AWARDS	2022	GW Economic Department Ph.D. Student Travel and Research Grant		
	2021	Research Fellowship, GW Taiwan Education and Research Program (AY 2021)		
		CCAS Dean's Continuous Enrollment Fund (Fall), George Washington University		
		Young Scholar Award, North America Taiwanese Professors' Association		
		Graduate Assistantship and Fellowship (Spring & Summer), George Washington University		
	2020	Graduate Assistantship and Fellowship (Spring & Fall), George Washington University		
	2019	CCAS Pre-Dissertation Fellowship (Summer), George Washington University		
		Applied Economics Graduate Assistantship and Fellowship (Spring & Fall), GWU		
	2018	Graduate Assistantship and Fellowship (Spring & Fall), George Washington University		
	2017	Government Fellowship (Spring), Ministry of Education, Taiwan		
	2016	Government Fellowship (Spring & Fall), Ministry of Education, Taiwan		
	2015	Graduate Award (Spring & Fall), Syracuse University		
		Government Fellowship (Spring & Fall), Ministry of Education, Taiwan		
	2014	Graduate Award (Fall), Syracuse University		
		Government Fellowship (Fall), Ministry of Education, Taiwan		
FELLOWSHIP	2021-	Research Fellow, Taiwan Educational and Research Program, George Washington University		
PROFESSIONAL ASSOCIATIONS	2021-	Student Member, International Trade and Finance Association		
	2020-	Student Member, Southern Economics Association		
	2019-	Student Member, H.O. Stekler Research Program on Forecasting		
	2018-	Student Member, American Economics Association		
RESEARCH ASSISTANTSHIP	2021-	PhD-level Research Assistant, Institute for International Economic Policy at Elliott School		
	2013	Research Assistant. Institute of Economics, Academia Sinica		
	-14	Principal Investigator: Stacey H. Chen Taiwan NSC Project: Education, Political Transformation and Wage Inequality in Taiwan		
TEACHING	2020	ECON 6280 Survey of International Economics (Summer) [course link]		
TEACHING REFERENCES		Joann Weiner	José M. Fernández	Adam J. Cole
		Director and Professor	Chief Economist	Director
		M.S. Applied Economics	U.S. Department of Housing	Individual Taxation Division
		George Washington University	and Urban Development	U.S. Department of Treasury
		jmweiner[at]gwu.edu	josefernandez[at]gwu.edu	adamcol[at]umich.edu
TEACHING ASSISTANTSHIP	2019	Principal Teaching Assistant of M.A. Applied Economics Program		
	-21	Appointed by Director of GWU M.A. Applied Economics, Joann Weiner		
	2021	ECON 6376 Time Series Analysis (José M. Fernández, Summer)		
		ECON 6295 Applied Microeconometrics (Scott Wentland, Spring)		
		ECON 6376 Applied Time Series Analysis (Gary Cornwall, Spring)		

	2020	ECON 6374 Probability and Statistics (Anthony Kassekert, Fall) ECON 6376 Time Series Analysis (José M. Fernández, Summer & Fall) ECON 6375 Applied Econometrics (Adam J. Cole, Spring & Fall) ECON 6375 Applied Econometrics (Christine McDaniels, Spring)
	2019	ECON 6375 Applied Econometrics (Adam J. Cole, Summer & Fall) ECON 6300 Math Method for Economists (Kenneth Danger, Summer & Fall) ECON 2123 Introduction of Econometrics (Temesgen Deressa / Robert F. Phillips, Spring)
	2018	ECON 1001 Principle of Math for Economics (Irene Foster, Fall) ECON 6375 Applied Econometrics (Adam J. Cole, Summer) ECON 1011 Principle of Economics - Macroeconomics (John Volpe, Spring)
	2016	ECN 101 Microeconomics (Stevenson Educational Center at Syracuse University) ECN 102 Macroeconomics (Stevenson Educational Center at Syracuse University)
	2015	ECN 481 Introduction of Money and Banking (Donald Dutkowsky) ECN 203 Economics Ideas and Issues. (Donald Dutkowsky)
	2014	ECN 203 Economics Ideas and Issues. (Donald Dutkowsky)
	2012	IBT 4001 International Finance (Po-Sheng Lin)
	2011	IBT 5001 Master-level International Finance (Po-Sheng Lin)
COURSE GRADER	2022	ECON 2182 International Macroeconomics Theory and Policy (Rafael López-Monti, Spring)
	2021	ECON 2181 International Trade Theory and Policy (Yingyang Zhao, Fall)
SHORT COURSES	2020	CEMFI. Computational Tools for Macroeconomists.(virtual) Instructor of the Course: Mathias Trabandt
	2019	CEMFI. DSGE and Time-Series Models for Macroeconomic and Policy Analysis. Instructor of the Course: Macro Del Negro
	2011	Chinese University of Hong Kong. Regional Cooperation and Integration in East Asia.
	2010	University of Toronto. English for General and Professional Purposes.
	2009	Leopold-Franzens Universität Innsbruck. European Politics and Economics. Director of the Program: John-ren Chen
LEADERSHIP ACTIVITIES	2015	Executive Secretary, Syracuse University Taiwanese Students Association
	2015	Director, Upstate New York Taiwanese Students Tennis Tournament · Sponsored by Taipei Economic and Cultural Office, New York Division · News Clips of the Tennis Tournament - [1] [2] [3]
	2014	Keynote Speaker, Double Tenth Day Memorial Ceremony · Invited by Syracuse Mayor's Office (Stephanie Ann Miner, D-NY)[video]
MILITARY SERVICE	2012	Second Lieutenant, Mechanized Infantry, R.O.C. (Taiwan) Army
	-13	
PROGRAMMING SKILLS		Document Preparation: \LaTeX , Overleaf, R Markdown, Pandoc, HTML & CSS Version Control: Git, GitHub Statistical Software: Stata, R / RStudio, SAS, IBM SPSS, EViews Economic Model: Dynare, GTAP / RunGTAP / GEMPACK Scientific Calculation: Matlab, Julia Other Programming Languages: C, Python
LANGUAGES		Native: Mandarin, Traditional Chinese Others: English, French, Simplified Chinese