

Ethan J. Feilich

CONTACT INFORMATION	Department of Economics University of California, Davis One Shields Ave. Davis, CA 95616	<i>Tel:</i> +1 (516) 761-3244 <i>E-mail:</i> ejfeilich@ucdavis.edu <i>WWW:</i> ejfeilich.com
RESEARCH INTERESTS	Macroeconomics, household finance, wealth inequality	
EDUCATION	University of California, Davis, Davis, CA	
	Ph.D., Economics	June 2022 (expected)
	<ul style="list-style-type: none">• Dissertation: <i>Monetary Policy and the Dynamics of Wealth Inequality</i>• Adviser: Dr. Alan M. Taylor• Area of Study: Macroeconomics	
	Binghamton University, Binghamton, NY	
	B.S., Economics	2014
	<ul style="list-style-type: none">• <i>Magna cum Laude</i>, With Highest Honors in Economics• Specialization in economic analysis	
WORKS IN PROGRESS	<i>Monetary Policy and the Dynamics of Wealth Inequality</i> <ul style="list-style-type: none">• Using novel quarterly data on the distribution of U.S. household wealth, I examine the contribution of monetary policy to household wealth inequality and the role of portfolio heterogeneity. <i>Fiscal Fragility</i> (with Nicolas Caramp and Dejanir Silva) <ul style="list-style-type: none">• We study how the level, maturity structure and characteristics of government debt affects the severity of crises and the effectiveness of stabilization policies. <i>Wealth Inequality Dynamics in the United States: 1949-2021</i> <ul style="list-style-type: none">• Using postwar wealth data for the U.S. I build a quarterly dataset on wealth inequality tracking wealth by decile, disaggregated by asset class.	
RESEARCH EXPERIENCE	University of California, Davis, Davis, CA	
	<i>Graduate Student Researcher</i>	2019
	<ul style="list-style-type: none">• Studied the dynamic interactions between monetary policy and household ownership of public debt• Supervisor: Dr. Nicolas Caramp	
	<i>Graduate Student Researcher</i>	2019
	<ul style="list-style-type: none">• Studied the influence of WTO interventions in the market for infant formula• Supervisor: Dr. Katheryn Russ	
	<i>Graduate Student Researcher</i>	2016
	<ul style="list-style-type: none">• Studied macroeconomic models with financial frictions and equilibrium default• Supervisor: Dr. Andrés Carvajal	
	<i>J.C. Liu Honors Thesis Program</i>	2013 – 2014
	<ul style="list-style-type: none">• Performed a longitudinal, cross-country analysis of the relationship between economic inequality and business cycle fluctuations• Earned the J.C. Liu Prize for Outstanding Honors Thesis• Adviser: Dr. Barry E. Jones	

TEACHING EXPERIENCE	University of California, Davis, Davis, CA	
	<i>Associate Instructor</i>	Winter 2022 (expected)
	<ul style="list-style-type: none"> • Topics in Macroeconomics 	
	<i>Associate Instructor</i>	Summer 2021
	<ul style="list-style-type: none"> • Intermediate Microeconomics 	
	<i>Teaching Assistant</i>	2014 – present
	<ul style="list-style-type: none"> • Econometrics, energy economics, financial economics, game theory, international finance, macroeconomics (advanced), money and banking, public finance 	
MEMBERSHIPS	Phi Beta Kappa	2014 – present
	American Economics Association	2011 – present
AWARDS	University of California, Davis	
	<ul style="list-style-type: none"> • U.C. Davis Graduate Fellowship 	2014 – 2015
	Binghamton University	
	<ul style="list-style-type: none"> • Economics Faculty Award for Excellence in Economics • J.C. Liu Prize for Outstanding Honors Thesis 	2014 2014
TRAINING	The London School of Economics	
	<ul style="list-style-type: none"> • Methods Summer Programme: Tools for Macroeconomists: Advanced Tools 	2015
	<ul style="list-style-type: none"> <ul style="list-style-type: none"> • Studied state-of-the-art techniques to solve and estimate heterogeneous agents and continuous-time models with occasionally binding constraints 	
	<ul style="list-style-type: none"> • Methods Summer Programme: Tools for Macroeconomists: The Essentials 	2015
	<ul style="list-style-type: none"> <ul style="list-style-type: none"> • Learned numerical methods including function approximation and numerical integration • Studied perturbation and projection methods to solve nonlinear dynamic stochastic models 	
SOFTWARE	MATLAB,  ,  , L ^A T _E X	
REFERENCES	Dr. Alan M. Taylor	
	Professor Department of Economics University of California, Davis <i>Tel:</i> +1 (530) 752-9241 <i>E-mail:</i> amtaylor@ucdavis.edu	
	Dr. James Cloyne	
	Associate Professor Department of Economics University of California, Davis <i>E-mail:</i> jcloyne@ucdavis.edu	
	Dr. Òscar Jordà	
	Professor Department of Economics University of California, Davis <i>Tel:</i> +1 (530) 754-1532 <i>E-mail:</i> ojorda@ucdavis.edu	
	Dr. Nicolas Caramp	
	Assistant Professor Department of Economics University of California, Davis <i>Tel:</i> +1 (530) 754-1540 <i>E-mail:</i> ncaramp@ucdavis.edu	