Jenny Chan

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Employment

Bank of England, Research Economist, 2019 – present
Federal Reserve Bank of New York, Assistant Economist, 2009 – 2012
Federal Reserve Bank of New York, Research Associate, 2008 – 2009

Affiliation

Centre for Macroeconomics (London School of Economics and Political Science)

Education

Universitat Pompeu Fabra, Barcelona, Spain
PhD Economics, 2019
Dissertation: Essays on Information Frictions in Macroeconomics
Supervisors: Edouard Schaal and Vladimir Asriyan
Committee: Jordi Gali (chair), Gaetano Gaballo, and Davide Debortoli

Universitat Pompeu Fabra, Barcelona, Spain
MSc Economics and Finance, 2013

Bryn Mawr College, Bryn Mawr, USA
BA Economics, 2008
Magna cum Laude with Honors in Major

Research Interests

Macroeconomics, Monetary Economics, Information Frictions

Working Papers

Monetary Policy and Sentiment-Driven Fluctuations
Sentiments, Noise, and Uncertainty
Non-fundamental Fluctuations and Unconventional Monetary Policy (with Derrick Kanngiesser)

Seminars and Conference Presentations

ESCB Research Cluster on Monetary Economics - Fourth Annual Workshop, Bank of Finland – CEPR Joint Conference on Monetary Policy Tools, European Economic Association 2020, Bank of England, Sveriges Riksbank, 18th Workshop on Macroeconomic Dynamics – Universita di

Pavia, SAEe 2018 (Symposium of the Spanish Economic Association), XXIII Workshop on Dynamic Macroeconomics – Universidade de Vigo, CREI Macroeconomics Lunch, Barcelona GSE PhD Jamboree

Fellowships, Honors, and Scholarships

Teaching Assistant Fellowship, UPF 2014 – 2019
Tuition Waiver, Barcelona GSE, 2013 – 2014
Performance Excellence Award, Federal Reserve Bank of New York, 2009 – 2012

Teaching Experience

Financial Econometrics, TA for Professor Christian Brownlees, 2015 – 2017
Advanced Econometric Methods III, TA for Professor Geert Mesters, 2014 – 2015
Matlab for Econometrics, Barcelona GSE, Instructor, 2015 – 2017
Macroeconomics, TA for Professor Davide Debortoli, 2015 – 2016
Microeconomics, TA for Professor Fabrizio Germano, 2018-2019

Programming Languages

Python, Matlab, R, Stata, SAS

Languages

English (Native), Chinese - Cantonese and Mandarin (Intermediate), Spanish (Intermediate), Norwegian (Basic)