

David P. Glancy

<https://sites.google.com/view/davidglancy>

David.P.Glancy@frb.gov

EMPLOYMENT	Federal Reserve Board of Governors Economist, August 2016-Present.	
EDUCATION	Ph.D. Economics, Brown University, 2016. M.A. Economics, Brown University, 2011. B.A. Economics with highest honors, Clark University, 2010. General Course in Economics, The London School of Economics, 2008.	
WORKING PAPERS	“Housing Bust, Bank Lending and Employment: Evidence from Multimarket Banks” “How do Capital Requirements Affect Loan Rates? Evidence from High Volatility Commercial Real Estate” (with Robert Kurtzman)	
WORK IN PROGRESS	“Intermediary Segmentation in the Commercial Real Estate Loan market” (with John Krainer, Robert Kurtzman and Joe Nichols)	
TEACHING EXPERIENCE	<i>Instructor:</i> Summer 2015 GIS Institute, Spatial Statistics Module Spring 2015/14 Intermediate Macroeconomics Summer 2013 International Financial Markets and Institutions (Pre-college program) <i>Teaching Assistant:</i> Fall 2015/12 Intermediate Macroeconomics Fall 2013 Intermediate Microeconomics Spring 2013 Economic Growth Spring 2012 Macroeconomics II (PhD level) Fall 2011 Macroeconomics I (PhD level)	
HONORS AND FELLOWSHIPS	2014	Graduate Merit Dissertation Fellowship
	2014	Graduate Spatial Paper Prize Winner
	2013	Third Year Paper Prize: Abramson Award
	2011/10	First Year Fellowship
	2010	Harry B. and Alice N. Sheftel Endowment Prize in Economics
	2009	David R. Porter Prize for Excellence in Economics
AFFILIATIONS	2014-2016	Federal Reserve Bank of Boston Research Department, Visiting Fellow
	2013-2016	Spatial Structures in Social Sciences (S4), Graduate Fellow, Brown University
PRESENTATIONS	2019	RFS New Frontiers in Banking Research Conference
	2018	ECB/Central Bank of Ireland Macroprudential policy workshop, Society for Government Economists, Southern Economic Association Annual Meeting*
	2017	ECB Workshop on Non-Standard Monetary Policy Measures*, Midwest Finance Association*
	2016	Federal Reserve Board, Kansas City Fed, FDIC
	(* denotes discussion)	
SKILLS	Stata, Python, ArcGIS, LaTeX	