DUZHAK, EVGENIYA A.

Phone: (415)-264-2897
E-mail: Evgeniya.Duzhak@sf.frb.org

EDUCATION

Ph.D. in Economics	University of Kansas	2007
M.A. in Economics	University of Kansas	2005
BS in Economics and Mathematics	Novosibirsk State University, Russia	2002

FIELDS OF INTEREST

Primary: Macroeconomics, Applied Economics
Secondary: Educational Research

CURRENT POSITION

Regional Policy Economist	Economic Research Federal Reserve Bank of SF	January 2021- current

PAST POSITION

Education Research Advisor	Economic Education Federal Reserve Bank of SF	April 2016- 2020
Lecturer	Department of Economics University of California, Berkeley	Fall 2015 - 2020
Assistant Professor	Department of Economics and Finance, Zicklin School of Business, CUNY	2007- 2015

PUBLICATIONS

"What and How the Public Knows about the Fed" (with Hoff, K.J., Lopus, J.S.), *The Journal of Economic Education*, forthcoming

"Teachers' Knowledge and Attitudes about the Fed" (with Hoff, K.J., Lopus, J.S.), *Journal of Economics and Finance Education.* Volume 21, Fall 2022, pp 1-11

"The Effects of the Chair the Fed Simulation on High School Students' Knowledge," (with Hoff J, Lopus JS), *The American Economist*. November 2020.

"Chair the Fed: Insights from game usage data," with (Hoff, K. J., Lopus, J. S)., *The Journal of Economic Education.* vol. 52(2), March 2021, pp 89-101

"Structural Stability of the Generalized Taylor Rule," (with William A. Barnett), *Macroeconomic Dynamics*, Volume 23, Issue 4, June 2019, pp. 1664-1678

"Bifurcation Analysis of Zellner's Marshallian Macro Model" (with Sanjibani Banerjee, William A Barnett, Ramu Gopalan) *Journal of Economic Dynamics and Control*, vol 35, no. 9, September 2011, pp. 1577-1585

"Empirical Assessment of Bifurcation Regions within New Keynesian Models," (with William A. Barnett), *Economic Theory,* vol. 45, 2010, (pp. 99-128)

"Bifurcation Analysis of New Keynesian Functional Structure" VDM Verlag (2009), ISBN 978-3-639-14337-9, paperback, 112 Pages

"Non-Robust Dynamic Inferences from Macroeconometric Models: Bifurcation Stratification of Confidence Regions" (with William A. Barnett) *Physica A,* vol. 387, issue 15, June 15, 2008, pp. 3817-3825.

"Hopf Bifurcation within New Keynesian Functional Structure" (with William A. Barnett), in W. A. Barnett and A. Serletis (eds.), *Functional Structure Inference*, W. A. Barnett and A. Serletis (2007), Functional Structure Inference, Elsevier, pp. 257 -275

WORKING PAPERS

"Pulled Out or Pushed Out? Why So Many Men No Longer Work" (with Leila Bengali, Mary Daly and Cindy Zhao)

"Labor market sensitivities to business cycle fluctuations by race and gender"

"U.S. Teachers' Knowledge and Attitudes about the Central Bank" (with Jody K. Hoff and Jane Lopus)

TEACHING

University of California, Berkeley

Course Instructor, Econ 140,Econ 141	Fall 2015
Economic Statistics and Econometrics;	Spring, Fall 2016
	Fall 2017-2020

Baruch College, CUNY

Course Instructor, Econ 1002	Spring 2013,2014
Principles of Macroeconomics;	Spring 2015
Econ 4000, Econ 4000Honors	Fall 2007
Statistical analysis for economics and finance	Fall12
Bus 3333, Case studies in Business	Winter 2011

University of Kansas

Summer 2005

   Course Instructor,
Econ 142, Principles of Microeconomics
Graduate Teaching Assistant,   Fall 2003-Spring
Econ 104, Introductory Economics   2007
Econ 142, Principles of Microeconomics
Econ 144, Macroeconomics
Econ 524, Managerial Economics

SKILLS

Languages: Russian (native), English (fluent), German (beginners).

Computer skills: Stata, R, Mathematica, Mplus, Camtasia