

C. PATRICK SCOTT

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Department of Economics & Finance ◊ Louisiana Tech University
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EDUCATION

Kansas State University Manhattan, KS
Ph.D. in Economics *June 2013*
Dissertation Title: Essays in Optimal Monetary Policy and State-Space Econometrics
Dissertation Chair: Dr. Steven P. Cassou (*chair*) Dr. Lance Bachmeier
Dr. William F. Blankenau Dr. Allen Featherstone

University of South Alabama (*Cum laude*) Mobile, AL
B.S. in Economics *May 2008*

PROFESSIONAL EXPERIENCE

Assistant Professor of Economics Ruston, LA
Louisiana Tech University *Fall 2016 - Present*

Assistant Professor of Economics Springfield, MO
Missouri State University *Fall 2013 - Spring 2016*

Graduate Teaching Assistant Manhattan, KS
Kansas State University *Fall 2008 - Spring 2013*

PUBLICATIONS

Peer Reviewed Publications

- “Optimal Monetary Policy Revisited: Does Considering Real-Time Data Change Things?,” with Steven P. Cassou and Jesús Vázquez, *Applied Economics*, July 2018, Vol. 50:57, pp. 6203-6219.
- “Monetary Policy Deviations: A Bayesian State-Space Analysis,” with Mahua Barari, *Quarterly Review of Economics and Finance*, February 2017, Vol. 63, pp. 1-12.
- “Asymmetric Preferences and Monetary Policy Deviations,” *Journal of Macroeconomics*, December 2016, Vol 50, pp. 325-334.
- “Are Central Bank Preferences Asymmetric When Policy Targets Vary Over Time?,” *Empirical Economics*, September 2016, Vol. 51:2, pp. 577-589.
- “Optimal Monetary Policy with Asymmetric Preferences for Output,” with Steven P. Cassou and Jesús Vázquez, *Economics Letters*, August 2012, Vol. 117, pp. 654-656.

Working Papers

- “How Much Better is Commitment Policy than Discretionary Policy? Evidence from Five Developed Economies,” (*under review*).
- “How Much Output Gap Targeting is Too Much? A Counterfactual Simulation of Commitment Versus Discretionary Monetary Policy,” (*under review*).
- “Do Monetary Policy Asymmetric Preferences Vary Over Time?: Revisiting the Asymmetric Preferences Hypothesis,” with Ghislain Nono Gueye.
- “A Dynamic Decision Support Model for Characterizing Optimal Marketing-Mix Policies of Technological Subscription Services,” with Hani Mesak.
- “Commitment issue: Does the Fed have an inflation incentive to commit?” (*under review*).

Other Publications

- [www.\(LA\)dat.net](http://www.(LA)dat.net), *Forecasting and Data Analysis for Louisiana*. 2018, (Last updated: November 2019).

PRESENTATIONS

- “How Much Better is Commitment Policy than Discretionary Policy? Evidence from Five Developed Economies,” Louisiana Tech University research seminar, Ruston, LA, November 2018.
- “Asymmetric Preferences and Monetary Policy Deviations,” Western Economic Association International annual meeting, Portland, OR, July 2016.
- “Asymmetric Preferences and Monetary Policy Deviations,” Southern Economic Association annual meeting, New Orleans, LA, November 2015.
- “Monetary Policy Deviations: A Bayesian State-Space Analysis,” Missouri Valley Economics Association annual meeting, St. Louis, MO, October 2014.
- “Are Central Bank Preferences Asymmetric When Policy Targets Vary Over Time?,” Midwest Economic Association annual meeting, Evanston, IL, March 2014.
- “Are Central Bank Preferences Asymmetric When Policy Targets Vary Over Time?,” Southern Economic Association annual meeting, New Orleans, LA, November 2012.

TEACHING EXPERIENCE

Current Teaching Responsibilities

- Monetary Economics
- Intermediate Macroeconomics
- Research Methods for Economics*
- Advanced Macroeconomic Theory (Doctoral)

Courses Previously Taught

- Principles of Macroeconomics
- Money & Banking
- Introductory Econometrics (Econometrics I)
- Intermediate Econometrics (Econometrics II)*
- Mathematical Methods for Economics I
- Mathematical Methods for Economics II*

REFERENCES

References available upon request.

*Denotes cross-listed courses that are available for graduate credit.
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