

BRUCE PRESTON

Department of Economics
Columbia University
420 West 118th Street
New York, NY 10027

Phone: (212) 854 4092
Fax: (212) 854-8059
www.columbia.edu/~bp2121
bruce.preston@columbia.edu

EDUCATION:

Princeton University, Ph.D. Economics, November 2003
Princeton University, M.A., Economics, June 2000
Australian National University, B.A., Economics, *First Class Honors*, 1994

ACADEMIC POSITIONS:

Assistant Professor of Economics, Columbia University, July 2003 – present
Visiting Scholar, International Monetary Fund, April 19 – 23, 2004

FELLOWSHIPS AND AWARDS:

Program of Economic Research Summer Grant, Columbia University, 2005
Program of Economic Research Seed Grant, Columbia University, 2004-2005
Fellowship of Woodrow Wilson Scholars, Princeton University, 2001–2003
Princeton University Fellowship, 1999–2001
J. Wallace Ely '32 Fund Award, Princeton University, 1998–1999
Graduate School Summer Fellowship, Princeton University, Summer 2001 & 2002
Economics and Commerce Honors Year Scholarship,
Australian National University, 1994

PUBLICATIONS:

Generalized Empirical Likelihood-Based Model Selection Criteria for Moment Condition Models,
with Han Hong and Matthew Shum, *Econometric Theory*, 19, 2003

Precautionary Savings and Consumption Fluctuations, with Jonathan Parker,
forthcoming *American Economic Review*, 2005.

Learning about Monetary Policy Rules when Long-Horizon Forecasts Matter,
forthcoming *International Journal of Central Banking*, 2005

Adaptive Learning, Forecast-Based Instrument Rules and Monetary Policy,
forthcoming *Journal of Monetary Economics*, 2005

MANUSCRIPTS:

Can Structural Small Open Economy Models Account for the Influence of Foreign Disturbances?,
with A. Justiniano, August 2005

Nonnested Model Selection Criteria, with H. Hong, June 2005

Graph-theoretic Approach to Asset Pricing, with A. Preston, July 2005

Rule Isomorphism in Asset Pricing Metamodels, with A. Preston, July 2005

Asset Pricing with Geometric Algebra, with A. Preston, July 2005

Adaptive Learning in Infinite-Horizon Decision Problems, January 2005

Adaptive Learning and the Use of Forecasts in Monetary Policy, January 2004

Small Open Economy DSGE Models: Estimation and Model Fit, with A. Justiniano, September 2004

WORK IN PROGRESS:

Interaction of Monetary and Fiscal Policy Rules under Adaptive Learning,
Columbia University, with S. Eusepi, August 2005

TEACHING:

Intermediate Macroeconomics, Columbia University, Fall 2003, Spring 2005

Graduate Macroeconomic Analysis I, Columbia University, Fall 2003

Graduate Macroeconomic Analysis II, Columbia University, Spring 2005

Ph.D. Student Workshop in Macroeconomics, July 2003 – present

INVITED PRESENTATIONS:

“Adaptive Learning, Forecast-based Instrument Rules and Monetary Policy” Inaugural Conference for
the Center of Applied Macroeconomic Analysis, Melbourne University, December 2004

“Adaptive Learning and the Use of Forecasts in Monetary Policy”
*Australian National University, Board of Governors, Boston Federal Reserve, Columbia University,
Duke University, Harvard University, New York Federal Reserve, University of Maryland, University
of Pittsburg, Reserve Bank of Australia, Stanford GSB, SUNY at Buffalo, UCSD*

“Learning About Monetary Policy Rules when Long-Horizon Forecasts Matter”
*Atlanta Federal Reserve Conference on “Learning and Monetary Policy”, March 2003
NBER Summer Institute for Monetary Economics, July 2002*

“Precautionary Saving and Consumption Fluctuations”
Australian National University, July 2001, Reserve Bank of Australia, July 2001

JOURNAL REFEREE:

American Economic Review, Journal of Political Economy, Journal of Money Credit and Banking, Journal of International Economics, International Journal of Central Banking, Review of Economics and Statistics, International Economic Review, Applied Econometrics, BE Journals – The Economics of Transition, Journal of the European Economic Association